



Welcome to Algeos



Algeos, a leading global medical distribution company, designs and develops many products under its own trade names and distributes world-leading brands within the podiatry, physiotherapy, orthotic, and prosthetic markets.

Founded in Liverpool, United Kingdom, in 1881, the company has been owned by the Sheridan family since 1990 and today has almost 100 employees worldwide.

Algeos has offices in Dubai (serving Asia Pacific, Middle East, and Africa regions) and Melbourne (serving Australasia), and our global distributor network serves over 60 countries.

With over 17,000 different product lines, the team at Algeos is passionate that the products we supply meet the ever-changing requirements of our customers. We achieve this through our commitment to quality, innovation, excellent service, and collaborative partnerships.

"I am very proud to be part of the Algeos team where we all work together to supply innovative and quality products whilst ensuring the highest customer satisfaction possible.

We are well known for distributing a diverse range of high quality and market leading brands, and through expert research and development we have devised our own Algeos brand portfolio.

In these pages, you will find solutions for the problems surrounding debilitating illnesses such as diabetes, arthritis, and rheumatism.

We provide materials and tools which will help provide mobility as well as clinical furniture, equipment and everyday consumables.

I'd like to take this opportunity to thank you for being one of our loyal customers.

I really hope you enjoy purchasing from our catalogue and the additional features, such as the symbols we have added to make it easy to navigate and select the products right for you".

Jackie Fisher
CEO

Our Portfolio of Brands:



There are many ways to place your Algeos order:

Customer Service

Our friendly, knowledgeable and experienced Customer Service team is available Monday to Friday from 8:30am to 5pm.

 **Telephone:** +44 (0)151 448 1228

 **E-mail:** orders@algeos.com

 **Fax:** +44 (0)151 448 1008

 **Post:** Algeos
Sheridan House
Bridge Industrial Estate
Speke Hall Road
Liverpool, L24 9HB

 **Online:** www.algeos.com

Our complete online catalogue is available **24-7** enabling you to browse at your leisure and place orders when it's most convenient.



My account number:

Algeos Online

- Available 24-7 for your convenience
- Easy online ordering
- New product introductions
- Special online offers
- Comprehensive product profiles
- Education and training
- Clinical research papers and case studies
- Informative videos and downloads
- NHS Portal
- Easy online patient referrals
- Equipment 'Service Request Form'
- Subscribe to our newsletter

Service & Delivery



- 98% of products are available to ship directly from stock, ensuring you get your orders quickly.
- In stock items are despatched the same day for next day delivery when ordered before 2pm*.
- **FREE DELIVERY** on online orders over £50 (excludes some bulky/heavy items)*.

*applies to private customers only

NHS Customers

Many of our products are available from NHS Supply Chain. Please contact us for further information.

Social Media

 **Follow us on Twitter at:** twitter.com/algeos

 **Join us on Facebook at:** facebook.com/algeos

 **Follow us on YouTube at:** youtube.com/algeosvideos

 **Connect with us on LinkedIn:** uk.linkedin.com/company/algeos

Finance Available

Algeos has partnered with a trusted third party financing company to offer you the best finance package for you and your business.

Financing your equipment could not be easier.

1. Choose your equipment and discuss the packages available with your account manager.
2. Receive a decision within 24 hours*.
3. Arrange delivery of your equipment.

It is that simple...

Why finance?

- Our finance partner has a conversion rate of **over 80% acceptance**.
- Finance enables you to protect your cash to use for other needs such as new stock, staff training, advertising, new business opportunities and unexpected expenses.
- No hefty upfront expense**.
- Spread your payments to suit you and your business.
- Take advantage of the tax benefits that financing can offer***.

Financing Example:

OptoGait 1 Metre Kit @ £3,295

5 year finance agreement (other terms available 1-5 years)

From £16.27 per week

Call us to find out more and to discuss your requirements on **0151 448 1228** or email info@algeos.com

*Subject to the usual credit checks; for business purposes only.

** Usually only one months' leasing payment will be due before delivery (if trading over 3 years).

*** Your accountant will be able to provide more information on the tax advantages.

Key to Symbols/Navigation



Revenue Generator

Attract new patients and increase patient spend by offering new and innovative services.



Education Available

Training courses and educational support available.



PMI Recognised

Services using this product are reimbursed by the main PMI providers.



Finance Options Available

Spread the cost of the investment to improve cash flow.



Academics' Choice

Used by Academic/Research Centres worldwide.



Case Studies Available

Learn how this product has improved other practices.



Research Backed

The reliability of this product is supported by thorough scientific research.



Available on NHS Supply Chain

For your convenience.



2 Year Warranty

Offering peace of mind.



Perfect for Retail

This product provides for you, an excellent retailing opportunity to your patients, which can help increase revenue.

IMPROVED

Improved Design

NEW

New Product

Servicing & Repair

Routine servicing of orthopaedic, physiotherapy, and podiatry equipment is extremely important and highly recommended to be carried out at least once per year. This will help to ensure that your product is working correctly and also to minimise downtime and potential infection control issues.

Algeos is able to offer a servicing and maintenance contract on a wide range of our products.

We also offer a reliable, economical repair service. For portable items, we will arrange collection and re-delivery, for non-portable items we will arrange a mutually convenient appointment date and time for our engineer to visit.

Algeos Servicing & Repair covers a range of products including: Podiatry Drills, Patient Chairs, Stools, Physio Couches, Vacuum Pumps, Orthopaedic Shoe Grinders, Orthotic Sanders, and Orthotic Routers.

Call us on: **0151 448 1228** or complete the relevant request form available at www.algeos.com.

Education & Training



Algeos is committed to education and training - from ensuring that all our employees are thoroughly trained on our vast product range, to providing high level education to our customers and end-users.

Vince Zevallos Herencia, Head of Education and Clinical Specialist in Podiatry Biomechanics and Health Education, spent over 10 years in the NHS and has vast experience and knowledge in Diabetes.

Vince leads our education programme which offers the best training, education and service in the industry and this sets us apart from other suppliers.

Algeos' programme of education ranges from on-site bespoke training and workshops, to full study days and conferences. We can cover a broad spectrum of subjects including biomechanical assessment, diabetes, vascular, and much more.

Product Suite

A large selection of our diagnostic equipment, clinical equipment and furniture is on display at our Head Office in Liverpool. Utilising this space, we are able to offer product demonstrations, advice, consultation, and training.



Please call 0151 448 5159 (Sales Team) or email info@algeos.com to arrange a visit and meet the team.

Quality & Compliance

At Algeos, we are passionate about the quality of our work and our commitment to quality is at **the heart of everything we do**.

Our quality management systems help us to exceed customer expectations and meet regulatory requirements in terms of the performance, reliability, and delivery of our products and our service.

We regularly monitor, review, and improve our quality systems, processes, and objectives to ensure that they effectively meet the expectations of all of our stakeholders worldwide.

Our quality policy, effective communication and investment in training provides every employee with a clear understanding of our commitment to quality and how this is achieved.

We currently adhere to the following quality management systems:

- BS EN ISO 13485:2012
- BS EN ISO 9001:2008



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**Simple solutions.
Endless possibilities.**

New and improved Slimflex orthotics are so easy to use,
you'll wonder how you managed without them.



8-20

Silipos

We are proud to announce that we are the NEW exclusive UK and Ireland distribution partner for Silipos.



78

RUCK

Quite simply, RUCK products set the standard for the podiatry profession and this is the first time they have been available in the UK.



367

Algeos Instruments

This year we welcome Algeos Instruments into our Portfolio. We have revamped our offering, and we have introduced NEW product lines for 2018.



123

Freezpen

Freezpen provides you with precision, sufficient power, and speed, all in an ergonomic, easy-to-use design.



313

PORON® Laminations

Have been designed to speed up your manufacturing processes.



413

Swiss Dolorclast Master

The solution in radial shock wave therapy.



317

Spirit Medical

Outcome-enhancing and cost-effective patient care through our innovative and high quality therapeutic products.



273

Dr Anders

Deliver great benefits to your patients, and high revenue generation for your practice.



116



Diagnosics, Assessment & Clinical Equipment

Podotech® Efftman Foot Pressure Plate

Versatile, efficient, cost-effective, comprehensive foot pressure analysis system

Utilises state of the art pressure mat technology and electronic sensors to provide extensive analysis options.

3 Scan types: static, dynamic, and postural which enable patients to be scanned whilst standing, walking, or running.

Superior visual analysis is provided by 2D or 3D scans, graphs, and reports that encourage patient interaction and facilitate a more accurate assessment.

Quick and easy to use, the Podotech Efftman is an essential tool when working in any fast-paced clinical environment.

- Immediate data storage and report generation.
- Comparative capabilities.
- Reliable.
- Portable.
- Captures 100 images per second.
- Matrix homogeneity provided by 1,600 equally-measuring sensors.
- Sensor life time of over 1 million uses.
- Highly durable, permanent mat surface.
- CE marked medical device.
- No product calibration required.
- Can be walked on with and without footwear.
- Used by NHS and private practice.



Financing
Options
Available

From £14.79 per week*

Fields of applications:

- Podiatry.
- Orthotics.
- Prosthetics.
- Orthopaedics.
- Rehabilitation.
- Diabetes.
- Sports medicine.
- Physiotherapy.
- Chiropractics.
- Occupational therapy.

Technical Specifications:

Size (L x W):	L610mm x W580mm.
Thickness:	10mm.
Active Sensor Area:	L400mm x W400mm.
Weight:	6.6 kg.
No. of Sensors:	1,600 .
Sensor Type:	Resistive.
Sensor Size	10mm x 10mm.
Sensor Lifetime:	> 1,000,000 actuations.
Sensor Thickness:	4mm.
Acquisition Frequency:	100 images/second. 100 Hz.
Pressure Resistance:	> 1M Ω.
Temperature Range:	0 - 60°C.
Sensor Activation Range:	0.4 - 100 N/cm ²
Maximum Load:	Up to 250kg.
PC Interface:	USB Cable.
Power Supply:	Powered through USB Cable.
Required Operating System:	Windows XP, Vista, 7 or 10.

Increase Profit

Once the initial investment has been made in a Podotech Efftman, no additional consumables are required and power consumption is low. By charging patients for this additional service at your clinic, the system will quickly pay for itself and provide an ongoing revenue stream.

Enhance Services

Foot pressure analysis and gait analysis can easily be offered as additional services in your practice to enhance the profile of your clinic and allows patients to get added value for money at each appointment.

Patient Education

The Podotech Efftman is a great way to increase patient involvement during appointments and improve compliance levels. Easy to understand reports can quickly be generated, with the option of creating 'before and after' reports to aid understanding.

Easy To Use

Intuitive user-friendly software guides you through patient consultation, whilst comprehensive reports for printing or electronic storage can be generated with ease.

For more information, including videos and patient/customer case studies, go to www.algeos.com.

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.



Static Scan

- Scan the patient whilst standing to identify plantar pressure distribution.
- Valuable when assessing orthotic efficiency and detecting leg length discrepancies.
- Extensive analysis options in 2D and 3D, and numerous measuring possibilities.



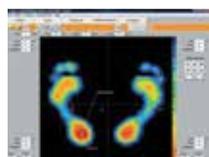
Dynamic Scan

- Produces annotatable reports that can be saved and emailed in PDF format.
- Assess the foot in motion whilst walking or running.
- Video mode allows frame-by-frame viewing.
- Gait line display, calculations, and curves.
- Actual size print capacity.

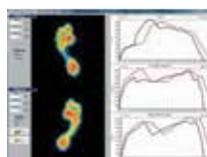
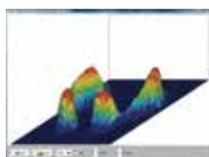


Postural Scan

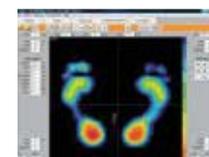
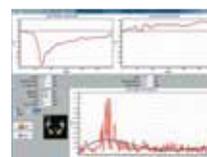
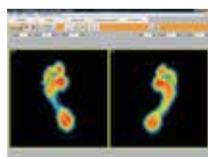
- Identifies deviations in the musculoskeletal balance.
- Visually observe postural movement over time.
- Centre of pressure displacement (with zoom).
- Positioner available as an optional accessory.



Static mapping/3D visualisation



2 feet superposition/2 feet dynamic



Posturographic analysis/stabilometry mapping

- User-friendly software guides you through patient consultations.
- Visual impact reinforces patient education and orthotic recommendation.
- Immediate analysis and interpretation of data via comprehensive reports.
- Achieve better CAD/CAM foot orthotic outcomes by combining the Podotech Eftman image at design stage.
- Enables comparisons with a patient's previous scan or ideal mechanics.
- Generates PDF and Bitmap files for computerised records.
- Highly sensitive plate enables analysis of children's gait and posture.

Product Support:

- Product demonstrations available prior to purchase.
- Comprehensive user manual.
- Regular attendance at UK conferences for demonstrations and training workshops.
- 12 Months standard manufacturer's warranty.



Education Available



Revenue Generator



Case Studies Available



Research Backed

Code	Description	Price
LM4300	Porotech Eftman Foot Pressure Plate & Software	£2,995.00
LM4302	Aluminium Carrying Case	£495.00
LM4304	Altuglass Postural Positioner	£195.00



Podotech® Elftman Advance Foot Pressure Walkway

Thanks to more than two years of research and development, the Podotech Elftman Advance enables you to offer a complete gait analysis and foot pressure service - all in one single system.

- 12,288 sensors register foot pressure at a sampling rate of 200 images per second.
- A single unit structure reduces the complexity of modular systems (the connecting of multiple platforms) and eliminates 'blind spot' areas.
- The large area of sensors encourages a more natural gait pattern.
- The long plate allows analysis of 2 or 3 complete strides.
- The software allows synchronisation of measurements with other diagnostic tools, enabling you to simultaneously visualise foot pressure evolution, video images, and link with other medical devices such as EMG and ECG*.
- Uses high quality resistive sensors which offer exceptional sampling rates and scan quality.
- Numerous software options for analysing and displaying scan data.
- CE medical device providing quality assurance.
- Immediate data storage and report generation.
- Comparative capabilities.
- Reliable.
- Portable.
- High quality and performance.
- Used by NHS and private practice.

*Additional accessories required.

Podotech Elftman Advance enables you to offer a complete pressure and gait analysis service to your patients:

- Analyse gait patterns over a number of steps rather than just one.
- Quick and easy-to-use software guides you through patient consultations, enabling you to see the maximum number of patients during the day.
- Immediate analysis and interpretation of data via comprehensive reports.
- Provides the option of screening patients for potential areas of diabetic ulceration.
- Monitor patients pre and post-treatment to assess outcomes and recovery rates.
- An existing database from your Podotech Elftman pressure platform can be imported to create a comprehensive database.
- Visual impact reinforces patient education, compliance, and treatment recommendations.
- Generates PDF and Bitmap files for computerised records.



Financing Options Available

From £39.46 per week*

Applications:

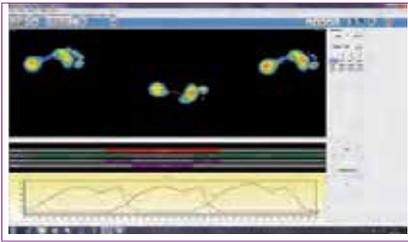
- Podiatry.
- Orthotics.
- Prosthetics.
- Orthopaedics.
- Rehabilitation.
- Diabetes.
- Sports medicine.
- Physiotherapy.
- Chiropractics.
- Occupational therapy.

Technical Specifications:

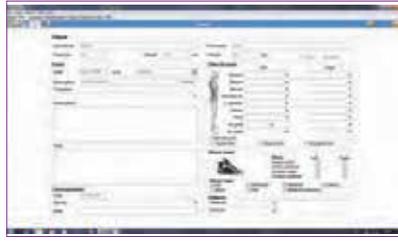
Size (L x W):	L1610mm x W652mm.
Thickness:	9mm.
Active Sensor Area:	L1500 x W500mm.
Weight:	11.8 kg.
Sensor Type:	Resistive HD.
No. of Sensors	12,288.
Sensor Size:	7.8 mm ²
Sensor Activation Range:	0.4 - 100 N/cm ²
Temperature Range:	0 - 85°C.
PC Interface:	USB
Acquisition Frequency:	200 images/second. 200 Hz.
Required Operating System:	Windows XP, Vista, 7 or 10.
Synchronisation:	1 input, 1 output.
Power Supply:	Powered through USB cable.

For more information, including videos and patient/customer case studies, go to www.algeos.com.

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.



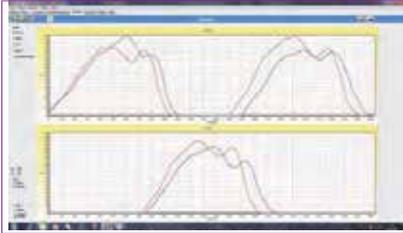
Detailed analysis and space/time view



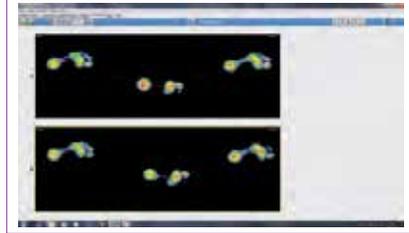
Clinical exam data



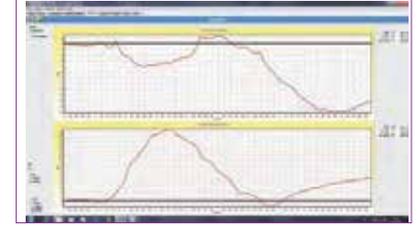
Detailed posturographic analysis



Graphs comparison



Exam comparison



Postural graphs



Static Scan

- Roll-off animation.
- Global overview, calculations, and graphs.
- Simultaneous displays of each step.
- Calculation of space/time parameters.
- Multiple characteristics of gait timing.
- Video synchronisation for one camera.
- Mediolateral analysis.
- Foot pressure mapping and timing of the stance phase, and complete time and pressure analysis.



Dynamic Scan

- Foot pressure mapping with an array of analysis options in both 2D and 3D.
- Multiple visualisation options.
- Scale 1:1 printing.
- Scan comparisons.



Postural Scan

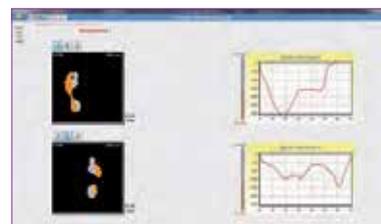
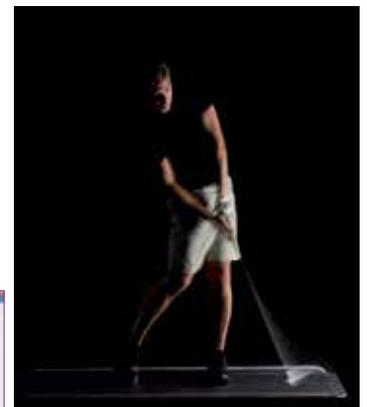
- Numerical and graphic analysis of stabilometry parameters.
- Continuing or step by step analysis and mapping of the centres of pressure.
- Romberg quotient calculation.
- Live display.

Product Support:

- Product demonstrations available prior to purchase.
- Comprehensive user manual.
- 12 Months standard manufacturer's warranty.
- Regular attendance at UK conferences for demonstrations and training workshops.



Video analysis



Mediolateral analysis



Academics' Choice



Case Studies Available



Research Backed



Revenue Generator



Education Available

Code	Description	Price
LM4320	Podotech Eftman Advance	£7,995.00
LM4303	Carry Bag	£345.00

OptoGait

OptoGait is an innovative video gait analysis system and software package using high-resolution infrared technology. By timing the interruption of infrared beams being transmitted between two bars (from the transmitting TX bar to the receiving RX bar), OptoGait can give accurate data, allowing the practitioner to analyse gait using numerous measurements. In addition, the integrated video acquisition, using freely positioned cameras, provides moving images for further analysis.

During the execution of running, gait or a series of jumps tests, the contact and flight times can be measured with an accuracy of 1,000th of a second, and the position of the interrupted LEDs with a space resolution of 1cm. Starting from this basic data, the dedicated software measures in real-time a series of crucial data for movement analysis. The absence of mechanical moving parts ensures a long life, accuracy, and repetition possibilities.

OptoGait is portable, quick to set up, easy to use and can be used for the movement analysis and functional assessment of patients with normal or pathological conditions.

Who can use OptoGait?

- Podiatrists.
- Physiotherapists.
- Orthopaedics.
- Neurologists.
- Prosthetists.
- Orthotists.



Financing
Options
Available

From £16.27 per week*

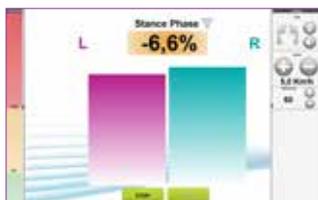
If you're not assessing, you're guessing.

Turn your visual observations of the patient's gait pattern into precise, quantifiable, and easy-to-interpret data, which can then be easily compared to reference data and/or other points in time (e.g. pre- and post-intervention).

Indications for Use:

- Identify deficiencies, postural problems, and asymmetries.
- Improve the reliability of your diagnoses and treatment applications (rehabilitation/orthotic solutions).
- Optimise performance.
- Help prevent pathological relapses, complications, and involutions.
- Periodically verify the results and effectiveness of your treatment course.

OptoGait also allows you to utilise the Patient Biofeedback feature (either during the collection of data or not) for your patient to correct themselves as part of their rehabilitation - TV screen required.



Patient biofeedback feature



Single Metre Kit:

Dimensions: L100cm x W4cm x H3cm
Weight: 2.1kg
treadmill & laptop not included

Stand out from the rest.

Be the only practice in your area to have this top of the range gait analysis system.

What can OptoGait measure?

The Gait Report will tell you the:

- Stance time.
- Swing time.
- Step time.
- Stride time/gait cycle.
- Single support.
- Double support.
- Loading response/initial double support.
- Pre-swing/terminal double support.
- Patient outcomes.
- Length of step.
- Length of stride.
- Speed.
- Acceleration.
- Step frequency.
- Total walking distance.
- Foot contact phases (contact, foot flat, propulsive).
- Differentiated left and right foot data asymmetries.

Further measurements are available using a wider range of tests. Visit the OptoGait Hub to learn more: www.algeos.com/optogait

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print. Please note, this product is only available in UK (inc. Northern Ireland).

Configurations:



Single metre



Single metre on treadmill
(with or without Biofeedback screen)



1D/modular



Two-dimensional
(2D)

How can OptoGait benefit your practice?

- Increase your practice revenue.
- Turns what you can see into measurable and easy-to-interpret data.
- Super simple to set up.
- Fast and easy to use.
- Numerous tests and possibilities.
- Low space solution for gait analysis via treadmill.
- Portable and battery driven for mobile use.
- Time from test to analysis <5 minutes.
- Real time data acquisition and analysis.
- Real time patient biofeedback available.
- Turns a podiatry/physio clinic into a gait lab.
- Recognised by Private Medical Insurers (e.g. Bupa reimbursement code is AA365).
- **FREE** software updates.
- 2 Year warranty.

Visit www.algeos.com/optogait for more information.

Customer Feedback:

"This system is extremely helpful and benefits my clinic and my patients."

Andrew, Podiatrist

"What an amazing product, it's so easy to use!"

Barry, Physiotherapist

See 1 patient per day and OptoGait would be paid for in under 2 months! (charging £92 per patient)

For practices with limited floor space, consider:
OptoGait 1 Metre Kit

- 1 OptoGait transmitting bar (TX) with integrated interface.
- 1 OptoGait receiving bar (RX) with integrated interface.
- 1 OptoGait carry case for 1m kit (without wheels).
- 1 USB Cable 5m (connecting PC to interface).
- 1 Mains power supply for 1-30m OptoGait.
- 1 UK Power Cord (2m) for OptoGait.
- 1 Power supply extension.
- 2 Webcam for OptoGait.
- 2 Tripod for OptoGait webcam.
- 2 USB extension cable OptoGait webcam (5m).
- 1 OptoGait surface EMG cable.
- 1 USB flash drive containing software, user manuals, video and other material.

To increase your OptoGait 1 Metre Kit at a later date, you'll need:
OptoGait 1 Metre Extension Kit

- 1 OptoGait transmitting bar (TX).
- 1 OptoGait receiving bar (RX).
- 2 OptoGait bar connector.



For practices with increased floor space, consider:
OptoGait 5 Metre Kit (inc. 2D capability up to 4m)

- 1 OptoGait transmitting bar (TX) with integrated interface.
- 1 OptoGait receiving bar (RX) with integrated interface.
- 4 OptoGait transmitting bar (TX).
- 4 OptoGait receiving bar (RX).
- 8 OptoGait bar connector.
- 1 OptoGait trolley case for 5m kit (with wheels).
- 1 USB Cable 5m (connecting PC to interface).
- 2 Mains power supply for 1-30m OptoGait.
- 2 UK Power Cord (2m) for OptoGait.
- 2 Webcam for OptoGait.
- 2 Tripod for OptoGait webcam.
- 2 USB extension cable OptoGait webcam (5m).
- 1 OptoGait Surface EMG cable.
- 3 Flat cable for OptoGait 2D configuration (1.5m).
- 1 USB flash drive containing software, user manuals, video and other material.



Code	Description	NHS Supply Chain Code	Price
LM7180	OptoGait 1 Metre Kit	EAZ529	£3,295.00
LM7231A	OptoGait 1 Metre Kit & CT850 Treadmill Bundle (£295 saving)		£5,995.00
LM7182	OptoGait 1 Metre Extension Kit	EAZ530	£1,795.00
LM7184	OptoGait 5 Metre Kit (inc. 2D capability up to 4m)	EAZ531	£9,595.00
LM7199	OptoGait 10 Metre Kit (inc. 2D capability up to 6m)	EAZ534	£17,495.00
LM7185	OptoGait TX Bar with Boost (for 2D configurations 6-13m)		£2,249.00

Comprehensive brochure available



Gyko

Gyko is an inertial measurement tool for the analysis of the movement of any body segment. It contains the latest generation components that are used for making accurate and repeatable measurements of acceleration, angular velocity, and magnetic field in three dimensions.

- 3D accelerometer, to measure the linear accelerations to which the device is subjected (up to 16G).
- 3D gyroscope, to measure the angular velocities of the device (up to 2,000°/s with an acquisition frequency of 1000Hz).
- 3D magnetometer, to measure the magnetic field to which the device is subjected.

The Bluetooth data transmission provides real-time measurements directly to the PC via the Microgate software that, with its scientifically validated algorithms, offers simplified data processing and interpretation. Data can also be acquired without a PC, using a MicroSD memory card, thanks to its long lasting battery.

From the measured data, it is possible to describe the kinematics of the body segment to which Gyko is fastened so as to provide the user with summary information about the quality of the analysed movement.

Gyko can be used in two ways:

In combination with OptoGait Gyko acts as a optional accessory to your existing OptoGait equipment to provide additional data such as body sway and posture analysis during:

- Walking and running tests both on a treadmill and with one- or two-dimensional linear systems.
- Marching in place tests.
- Vertical jumping tests.
- The (new) tests for posture analysis.

Gyko, placed in the area beneath the shoulder blade by using a special bib with a comfortable 3-button fastening, enables integrating the information measured on the ground with the kinematics of the trunk in order to provide accurate information on the stability and coordination of the upper body.

The movement of the trunk is analysed in each phase of the step, and through advanced algorithms, specific parameters of the analysed test are estimated such as:

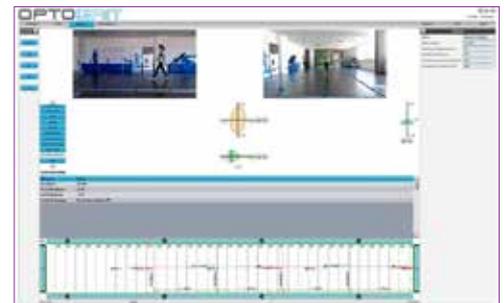
- Antero-posterior and medio-lateral imbalance.
- Main directions and breadth of the movement of the trunk.
- Dominant control strategy (AP, ML or neutral).

Advanced parameters such as the following are available:

- Upper Phase Coordination Index (UPCI) that describes coordination in the rotation of the trunk.
- Phase difference between the lower body and the upper body.
- RMS, harmonic ratio e-harmonic index describing gait stability.

Technical Specifications:

Weight:	46g (including battery).
Dimensions:	L73mm x W51mm x H23mm.
Operating Temperature:	0 - 45°C.
Processing Unit:	ARM 32 bit microprocessor.
Accelerometer Sensor Resolution	±2 - ±16G.
Gyroscope Sensor Resolution	±250 - ±2,500 °/s.
Magnetometer Sensor Resolution:	±4,800 µT.
Sampling Frequency:	10 - 1,000Hz.
Radio Transmission:	Bluetooth 4.0.
Micro-SD Card Memory:	4 GB as standard (up to 128GB).
Internal Power Supply:	Polymer lithium battery.
External Power Supply:	5 VDC (USB).
Battery Life:	5 hours (in data acquisition, with Bluetooth and SD card active).
Connections:	<ul style="list-style-type: none"> • Micro USB type B connector for charging and connecting to a PC. • Input and output connection jack. • MicroSD slot.
Medical Classification:	CE Marked Class IIa Medical Device.



Gyko being used with OptoGait software

Standalone Gyko

Gyko can also be used in a stand-alone version, i.e. without needing to be associated with OptoGait. Gyko RePower software is required.

Gyko RePower

RePower is the dedicated software for use with Gyko. By calculating and presenting data quickly, simply and intuitively, it enables you to analyse the condition of patients or sports people, and work with them into their rehabilitation or training programme. The software is divided into two sections, Rehab and Power, which are specifically dedicated to rehabilitation and training respectively.

Rehab Section

The Rehab section implements protocols for the evaluation and monitoring of joint and muscle functionality when rehabilitating a certain section of the musculoskeletal system.

The Rehab section of Gyko RePower makes it possible to:

- Quantify deficits in joint function or muscle strength.
- Evaluate and measure the subject's balance in different situations and/or on different surfaces.
- Monitor exercise intensity with real-time, visual biofeedback by means of a work threshold that can be set at the desired level.
- Trace and report the subject's recovery throughout the rehabilitation process.

Power Section

The Power section is specifically designed to evaluate and monitor sporting performance, particularly in relation to the analysis of muscle strength and work on its development.



RePower software



Complete Gyko Kit contains:

- 1 Gyko unit.
- 1 Gyko bluetooth dongle.
- 1 Power supply unit (1x5Vdc USB 1500mA).
- 1 UK plug for Gyko battery charger.
- 1 USB cable.
- 1 Gyko vest (for under shoulder blade).
- 1 Gyko pelvic belt.
- 1 Gyko bag.
- 1 Gyko leg belt.
- 1 Gyko arm belt.
- 1 Gyko magnetic support.



For the full list of individual components and optional accessories, visit www.algeos.com

Revenue Generator

Education Available

Case Studies Available

Research Backed

2 Year Warranty

Academics' Choice

Code	Description	Price
LM7195	Complete Gyko Kit (£187.50 saving)	£1,695.00
LM7210	Gyko RePower Software Licence	£495.00
LM7233	OptoGait 1m/Gyko/CT850 Treadmill Bundle (£500 saving)	£7,485.00
LM7234	OptoGait 1m/Gyko Bundle (£150 saving)	£4,840.00
LM7235	OptoGait 5m/Gyko Bundle (£650 saving)	£10,640.00



From £8.37 per week*

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print. Please note, this product is only available in UK (including Northern Ireland).

Orthotimer®

The innovation for documenting the real wear time of orthopaedic aids.

Orthotimer enables, for the first time ever, the documentation of therapeutic aids for your patients over a long period of time. The key component of the Orthotimer system is a very small sensor, which can be very easily integrated into a variety of orthotics, for example; shoes, braces, foot orthotics, artificial limbs, bandages, etc. With a wireless readout unit, the wearing time information stored on the sensor is transferred to the respective software. The data can then be shown on the computer via a variety of presentations and presentation methods, evaluated and then, if necessary, directly discussed with the patients. With just one click, you can have a wearing time report. The system independently calculates the average daily wearing time of the aid. In the sectional view of the detail analysis, due to the listing of the date and time, you can precisely determine when the aid needs to be worn or when it shouldn't be worn.

Orthotimer is perfect for studies on therapeutic aids. In the scientific world, the information obtained from the Orthotimer system can be exported as raw data. This data can then be used and processed by all sorts of scientific programmes. With Orthotimer, the compliance of the various patient groups that are to be studied can be documented in the simplest manner possible. this means, a study will appreciate greatly in value.

Improved Patient Management

The knowledge of the patients' wear performance supports patient management in an everyday clinical setting, providing valuable information on the wearing habits. This is especially an advantage with the time-critical supply of assistance for health issues such as scoliosis, hip dysplasia or diabetes.

Wear Time System

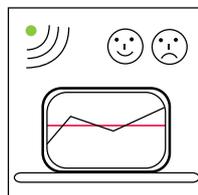
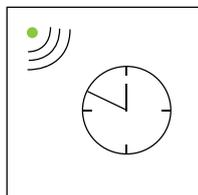
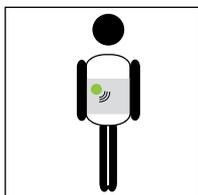
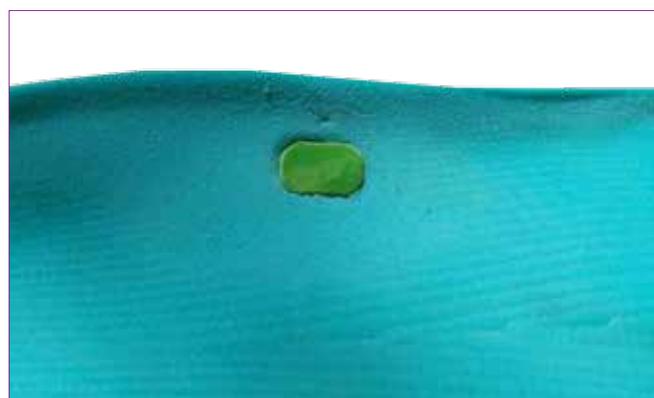
The success of the therapy with time-critical orthopaedic aids is directly connected to the discipline the patient shows in wearing the respective aid. For the team treating a patient, it has almost been impossible up to now to measure poor compliance in the case of a non-functioning orthopaedic aid and to figure out why the aid is failing to function properly. Orthotimer is an electronic wearing time system that thoroughly documents the wearing time of the device by outpatients.

Sensor

The heart of the Orthotimer system is a small dust and watertight microsensor (9 x 13 x 4.5 mm) that can be easily integrated in all sorts of orthopaedic aids, for example, orthotic devices, shoes, insoles, prostheses, bandages, medical (compression) stockings, etc. Each sensor features a unique individual ID number and can be automatically connected to the patients registered in the database. 18 Month warranty is provided on all sensors.

Technical Specifications:

- Dust and watertight.
- Small and flat, only W9mm x L13mm x H4.5mm.
- Stores the time, date, and temperature every 15 minutes.
- Ring buffer with 100 days of storage capacity.
- Temperature precisions +/- 0.1 °C.
- Quartz-controlled time measurement (32,768 kHz).
- Wireless data transfer via RFID technology (ISO 15693).
- An automatic inspection of the electrical supply status takes place and there's a transmission of the battery's state of charge while the patient data is being read. This takes place once every 150 minutes.
- Lithium dry cell battery 3.0 V/5.5 mAh (a lifespan of at least 18 months).



Reading Device

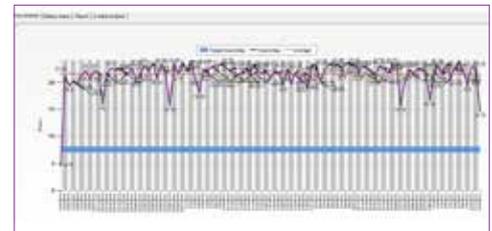
The microsensor is controlled with the wireless reading device and the saved wearing time dates are transferred to the software. The reading device is connected with the computer via a USB plug.

Product Features:

- The reader is equipped with a USB plug.
- Wireless activation of the battery for the registration of the sensor.
- Wireless reading and transmission of the patient wear times to the Orthotimer software.
- 2 Year warranty is provided on the reading device.

Software

The software is used to control the microsensor and produce the wear time analysis of the patient data. The wear time is presented in various charts. Depending on what the user would like, you can observe a total wear time overview or an individually selected range extract from the entire monitoring period of time. The readings are then aligned seamlessly next to each other in the software after each reading is taken in order to get an error-free picture of the overall wear time. With the function "generate raw data", the measurement data can be transferred into an Excel file and analysed further use of for scientific studies. With the "Report" function, you can generate a report of the patient's wear time. This can then be made available to the patient and/or the doctor.



Various possibilities for graphic presentation and analysis:

1. Hourly evaluations.
 2. Detail analysis of patient wear times.
 3. Generate raw data as a CSV file.
 4. Create wear time report as a PDF file.
- Patient-specific wear time details can be stored, for example, by the minimum wear time per day, or how long the aid should be worn for periods at a time.
 - Patients can be allotted to various groups that the user determines.
 - A measurement period of time can be displayed at any time or excluded, if necessary.
 - A seamless documentation of the wear time over years is possible.
 - Software in English (en) or German (de).
 - Free software updates.

System Requirements:

- Microsoft Windows.
- Not compatible with Apple Mac.

Kit Contains:

- User manual (27 pages) - en, fr, de.
- Quick start guide - en, fr, de.
- Instructional video.

Quality & Compliance Information:

- Microsensor, reader, software are CE marked medical device - Class I (MDD 2007/47/CE marked).
- Microsensor, reader, software are FDA approved.

More information:

Visit www.orthotimer.com



Academics' Choice



Case Studies Available



2 Year Warranty



Financing Options Available

From £11.82 per week*

Code	Description	Price
OT1020	Orthotimer Reader (inc. Software, Manual & Licence on Disc)	£2,395.00
OT1021	Orthotimer Micro Sensor (Pack of 5)	£269.00
OT1022	Orthotimer Dummy Micro Sensor (Orange)	£1.00

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Podoscope - LED

The Podoscope is used to assess pressure areas underneath the foot. This is especially useful to locate areas that are at risk in patients with diabetes.

Product Features:

- Allows static and dynamic visualisation of loaded feet. Visible even during daylight/well-lit rooms.
- LED illumination ensures bright, long-lasting operation.
- Wide viewing area.

Capacity: 150kg.

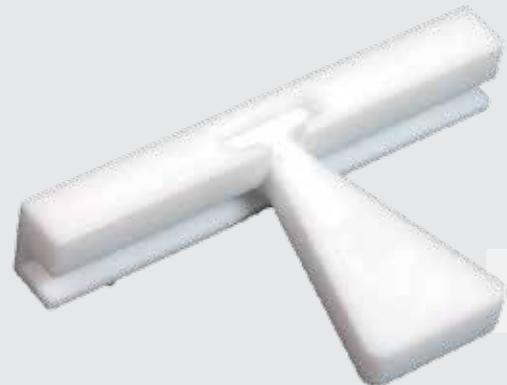
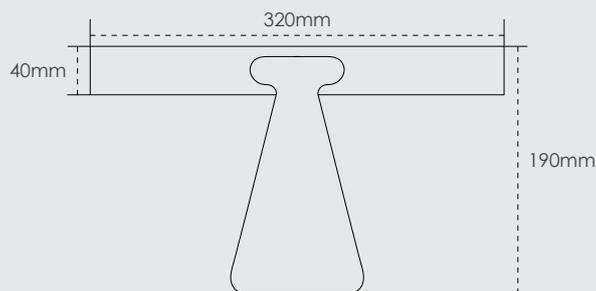
Voltage: 220V.



Code	Description	Price
NV4282	Podoscope LED	£495.00
NV4281	LED Spare Part	£129.95
NV4283	Clearfoot Platform	£154.95

Heel Positioner

A Heel Positioner, ideal for aligning your patients' heels perfectly for correct foot analysis tests.



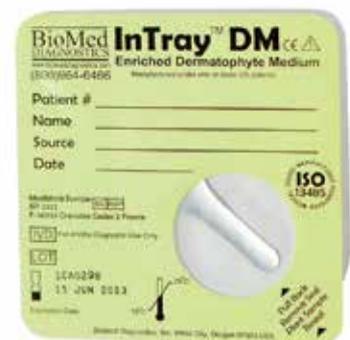
Code	Description	Price
NV4284	Podoscope Heel Positioner	£295.95

InTray™ DM Diagnostic Test Kit

Intray DM uses the innovative InTray packaging system, which combines inoculation, transportation, growth, and observation in a single tray. This specially-formulated, enriched medium produces distinctive morphology and increases specificity by inhibiting both gram positive and gram negative bacteria.

Product Features:

- Easy to use - pull back the label, remove and discard seal, plant sample and reseal label.
- Evaluation - Microscopically observe the medium for growth and colour change without opening the InTray DM.
- The InTray DM is formulated to produce a red colour in the presence of growing dermatophytes.



Code	Quantity	Price
LA9700	5	£32.95

Spirit Fitness CT850 Treadmill

NEW

Weighing over 150kg, the steel frame and aluminium console masts of Spirit Fitness treadmills withstand rigorous commercial use. The CT850 performs with a brushless, cool-running motor. Three-inch rollers complement the heavy duty structure. These strong foundations translate into long term reliability and user comfort - the best motivator for workouts.

Product Features:

- A spacious 22"x 60" workout area to accommodate tall individuals.
- A multi-ply Habasit commercial belt for superior belt life.
- Low maintenance, hard wax deck system provides hassle-free use for thousands of miles.
- Large aluminium side rails for stable support, easy cleaning, and an elegant design.
- A bright, tri-color LED display is easy to use and consistent with other Spirit Fitness C-Series products (TFT screen option available).
- C-safe power and communication capabilities for A/V control and virtual racing interaction with WebRacing software.
- Contact and telemetric heart rate options to help keep clients in their effective training zone.
- A ten digit key pad for easy program set-up and quick speed and incline adjustments during use.



Technical Specifications:

Console:	Large Red-LED Matrix w/ separate LED info Windows, Quick Speed & Incline Keys, LED Heart Rate Bar, and an Intergrated Reading Rack.
Programmes:	Manual, Interval, 5k, 10k, Calorie, Hill, Fat Burn, Cardio, Fit Test, 2HR, Custom Contact & Telemetric.
Heart Rate:	Contact and Telemetric.
Speed/Incline:	0.5 - 12mph / 0-15%.
Power:	120 Volts (NEMA 5-20P Electrical Cord); 20 Amp Circuit recommended.
Drive Motor:	4.0 HP AC Drive with Grade H Insulation.
Deck:	1" Phenolic, Double Sided, Wax Coated.
Belt:	22" x 60" Habasit Commercial, Multi-Ply.
Rollers:	3.0".
Frame:	Heavy-Gauge High Strength Steel w/ Durable Powder-Coat Paint, Aluminium Side Rails.
Dimensions:	L137cm x W89cm x H144cm.
Product Weight:	397lbs.
Max User Weight:	450lbs.
Warranty:	Full commercial, lifetime frame, 2 years parts and on-site labour.



Console display



TFT screen



Financing Options Available

From £14.79 per week*

Code	Description	Price
PR0742	CT850 Treadmill	£2,995.00
PR0742-TFT	CT850 Treadmill with TFT Console	£4,195.00

For Gait Analysis Systems see pages 266 - 267.

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Spirit Fitness CT800 Treadmill

The CT800 is stout and extremely durable, weighing in at over 350lbs. The combination of the heavy duty steel frame and aluminium console masts and side rails make it comparable to treadmills at much higher price points in the commercial market. The large workout area makes this model very appealing to walkers and runners.

Product Features:

- Bright, tri-color LED console with easy-to-use programming.
- Quick speed and incline keys to save time and make workouts more efficient.
- Contact and wireless heart rate options to help keep clients in their safe and effective training zone.
- Dual-drive motor cooling fans to protect and extend the life of the motor and control board.
- Maintenance free, hard wax deck system provides hassle free use for thousands of miles.
- Spacious 22"x 60" workout area to accommodate tall individuals.
- Multi-ply Habasit commercial belt for superior belt life.
- C-safe power and communication capabilities for A/V control.

Technical Specifications:

Motor:	3.0hp DC Drive w/Grade H Insulation.
Speed Range:	1-12 mph/1-20 kmh.
Incline Range:	Power Incline 0-15%.
Running Surface:	59cm x 152cm.
Training Programs:	Fat Burn, Cardio, Fit Test and Manual.
Computer Display:	Large Blue-LED Matrix, Window with 4 Separate LED, Information Windows, a 20-Character, LED Message Centre, Separate LED and Heart Rate Bar.
Foldable:	No.
Max. User Weight:	150kg/330lbs/23.6 Stone.
Product Weight:	165kg /364lbs.
Product Dimensions:	L2140mm x W890mm x H1450 mm.
Boxed Size/Weight:	L2250mm x W920mm x H550mm / 170kg.
Warranty:	Full commercial, lifetime frame, 2 years parts and on-site labour.



Computer Display



Financing
Options
Available

From £9.35 per week*

Code	Description	Price
PR0741	CT800 Treadmill	£1,895.00
PR0743	CT800 Extended Handrail Set	£295.00

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Spirit Fitness XT685 Treadmill

The XT685 is very appealing to someone that is a walker or a runner. This model features a non-folding platform base which is designed to stand up to the rigors of frequent running.

Product Features:

- 2 Drinks/accessory holders.
- 2 Console speakers for music connection - MP3/ipod jack (connector included).
- Integrated cooling fan.
- Deck type: 25mm/1" pre-lubed phenolic deck with variable durometer elastomer cushioning.
- Hand pulse grips and receiver. (Spirit chest strap included with purchase).
- Speed 0.5-12Mph/1-20kmh, power incline 0-15%, motor 3.0 CHP (4.50 peak Duty), 220V treadmill power lead included.

Technical Specifications:

Motor:	Continuous Duty 3.0 CHP (4.5 Peak).
Speed Range:	0.5-12Mph / 1-20kmh.
Incline Range:	Power Incline 0-15%.
Running Surface:	22" x 60" (59cm x 152cm).
Training Programmes:	12 – Manual, Strength, Cardio, Fat Burn, Hill Climb, Intervals, Fusion, Calories, 2 User Profiles & 2 Heart Rate Control.
Computer Display:	9" Blue Backlit LCD.
Foldable:	No.
Max. User Weight:	425lbs/195kg/30.5 Stone.
Product Weight:	124kg/273lbs.
Product Dimensions:	L1980mm x W810mm x H1425mm.
Boxed Size/Weight:	L2120mm x W915mm x H390mm / 136kg.
Max User Weight:	450lbs.
Warranty:	Lifetime frame/motor/parts & 3 years labour (home use only).



Computer display



Financing
Options
Available

From £8.76 per week*

Code	Description	Price
PR0740	XT685 Treadmill	£1,775.00

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

MT200 Gait Trainer Treadmill

The MT200 features one speed control motor, an incline motor, and a decline motor. Three motors together help users to achieve bi-directional training in combination with uphill or downhill protocols. Adding more versatility to exercise and therapy options, the parallel bars, deck height, and belt speed acceleration are adjustable in small and precise increments.

Applications:

- Simulate uphill and downhill walking to emphasise specific muscle groups or motions.
- Promoting dorsiflexion and reducing flexion contractors with total knee and total hip replacements.
- Use retro-walking to promote the use of reciprocal muscle groups not normally exercised during forward walking alone.

Product Features & Benefits:

- Small and precise speed increments and adjustable handrails make this treadmill ideal for use with children too.
- Small speed increments, specially configured handrails, and gait monitoring permit the neurologically impaired patient population to safely benefit.
- Removable step-up for assistance.
- Belt speeds as low as 0.1mph to accommodate even the most incative patient.

Other features of the MT200:

- When the belt is not moving the motor is locked for patient safety.
- Adjustable full length handrails for safety from heights of 24.5" – to 34.5" and width of 19.5" to 31".
- Bi-directional belt speed.

Technical Specifications:

Power:	90 to 240 volts AC (Optional).
Stride Surface:	152.5cm x 56cm.
Net Weight:	506lbs (230kg).
Overall Dimensions:	L239cm x W91cm x H144cm.
Maximum User Weight:	440lbs (200kg).
Motor:	HP continuous duty Self-lubricating Belt/Deck.
Step-Up Height to Step:	4" (10cm) 9.5" (24cm).



Financing
Options
Available

From £34.53 per week*

Code	Description	Price
PR0749	Spirit Medical MT200 Gait Trainer Treadmill	£6,995.00

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Spirit Fitness CR800 Recumbent Bike

The CR800 Commercial Semi-Recumbent Bike is the perfect bike for the commercial environment. The step-thru design makes it easy for your clients to get on the bike, and the easy-adjust seat allows them to find the most comfortable position.

Products Features & Benefits:

- Contact and telemetric heart rate capabilities to make the workout more effective.
- Generator powered console means there is no need for electricity.
- 2° of inversion at the padded foot pedals places the user in a comfortable, anatomically correct position.
- High density foam pads for extra comfort during a long ride.
- 30lb Flywheel combined with the weight of each crank arm produces the ideal amount of inertia.
- 40 Levels of resistance to satisfy the needs of beginners or advanced exercisers.

Large, bright LED console:

A quick press of a button and your clients are off on a manually controlled ride or one of the many specialised workouts such as the fit test or constant power programmes. The large, bright LED console gives your clients constant feedback from calories to distance to time.

Quality components:

As with any product, of major importance is the user interface. Spirit has focused on making everything easily accessible, convenient, and comfortable. Ergonomically friendly pulse grip posts for a more natural hand position, and a turbo cooling fan to keep your clients cool and encourage them to workout longer.

Clear, crisp display:

Large blue-LED Matrix, 4 eparate LED Info windows, a 20-character LED message center, LED heart rate bar, and an integrated reading rack.

Pedal innovation:

Oversized for adaptability to all users, with a 2-degree inversion to suit natural body position.

Clear adjustments:

Users will appreciate the easy way to tailor to their own needs. Quality components and engineering ensure precise settings each time.

Technical Specifications:

Flywheel:	Integrated Generator with 13.5kg/30lb Flywheel.
Resistance Range:	40 self-generating resistance levels.
Braking System:	N/A
Pedal/Seat/Rail/Seat Post:	Dual-Width Self-Balancing pedals, Durable commercial-grade seat and aluminium post with 12 Easy-Adjust Positions.
Computer Display:	Large Blue-LED matrix window with 20-character LED message centre, separate LED heart rate bar, and integrated reading rack.
Console Feedback:	Time, distance, Calories, Watts, Speed, RPM, Pulse, METs.
Max. User weight:	200kg/440lbs/31.5 Stone
Product Weight:	65kg/143lbs.
Product Dimensions:	L1440mm x W750mm x H1280mm.
Boxed Size/Weight:	L1460mm x W460mm x H775mm/70kg.
Warranty:	Full Commercial, Lifetime Frame, 2 Years Parts and On-site Labour.

Code	Type	Price
PR0736	CR800 Recumbent Bike	£1,395.00
PR0736-TFT	CR800 Recumbent Bike with TFT Screen	£2,595.00



NEW



Computer display



TFT console



Financing Options Available

From £6.89 per week*

*Equivalent daily cost has been calculated using the rate available from the third party leasing company at the time of print.

Spirit Medical MR100 Recumbent Lower Body Ergometer

The MR100's recumbent design pays particular attention to hip and lower body joint mobility, allowing optimal rehabilitation at a relatively relaxed posture. Users may input desired knee flexion angles and the software will suggest the pedal and the seat's fore/aft position. Variables such as body symmetry and limb length can be taken into account for clinicians to finely tailor to every patient's needs. The MR100 is equipped with the standard MA900 Rehabilitation Adjustable Crank, which operates in a closed-kinetic chain environment.

- Adjustable pedal cranks enable a clinician to adjust the bike to accommodate a patient's range of motion performance capabilities. This includes independently, single side or bilateral adjustments from a limited range of motion as small as 15° through full range of motion.
- Multiple seat adjustments: 8 position swivel seat for ease of patient ingress and egress, 6 position recline seat back for hip angle adjustments, and fore/aft patient positioning.
- Documentable patient positioning with numbered indexing seat and pedal crank adjustments for consistent patient set-up from visit to visit.
- Bidirectional resistance with both forward and reverse pedaling for instantaneous retro-cycling.
- Symmetry monitoring to measure bilateral power (example: left 41 watts - right 34 watts).
- Multiple resistance modes: constant resistance, constant power, and isokinetic resistance.
- Work rate range from under 5 watts up to 1,750 watts.
- Dynamic braking minimises impulse loading.
- Software assisted patient set-up.
- Sub-max VO2 testing (YMCA protocol).



Adjustable seat

Technical Specifications:

Power:	90 to 240 volts AC.
Net Weight:	186lbs.
Overall Dimensions:	L205cm x W86cm xH122cm.
Maximum User Weight:	440lbs (200 kg).



Financing
Options
Available

From £15.77 per week*

Code	Description	Price
PR0747	MR100 Recumbent Bike	£3,195.00

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Spirit Fitness CU800 Upright Bike

The CU800 was specifically engineered for the commercial environment, from its heavy duty steel frame to its durable powder coat paint finish. The design focuses on convenience, comfort, and durability. This model is very appealing to users that value a smooth ride and extensive data feedback.

Product Features & Benefits

- Contact & Telemetric heart rate capabilities to make the workout more effective.
- Generator powered console means there is no need for electricity.
- 2° inversion at the padded foot pedals places the user in a comfortable, anatomically correct position.
- A dual spring seat with fore/aft adjustment for extra comfort and a custom fit.
- 30lb Flywheel combined with the weight of each crank arm produces the ideal amount of inertia.
- 40 Levels of resistance to satisfy the needs of beginners or advanced exercisers.

Technical Specifications:

Flywheel:	13.5kg/30lb.
Resistance Range:	40 Levels of Resistance (Self Generating).
Braking System:	Self generating system.
Pedal/Seat/Rail/Seat Post:	Pedals: Dual-Width Self-Balancing / Seat: Dual-Spring Cushioned / Seat Post: Easy-Ratchet with Full Fore/Aft Adjustment.
Computer Display:	20-Character LED Message Centre, Separate LED Heart Rate Bar, and Integrated Reading Rack.
Console Feedback:	Time, Distance, Calories, Watts, Speed, RPM, Pulse, METs.
Max. User weight:	200Kgs/440lbs/31.5 Stone.
Product Weight:	52Kgs/114lbs.
Product Dimensions:	L1080mm x W550mm x H1360 mm.
Boxed Size/Weight:	L1160mm x W505mm x H775mm 55kg.
Warranty:	Full commercial, lifetime frame, 2 years parts & on-site labour.



Computer display



TFT console



Financing
Options
Available



Available on
NHS Supply
Chain

From £5.65 per week*

Code	Description	NHS Supply Chain Code	Price
PR0735	CU800 Upright Bike	EAZ257	£1,145.00
PR0735-TFT	CU800 Upright Bike with TFT Screen		£2,295.00

*Equivalent daily cost has been calculated using the rate available from the third party leasing company at the time of print.



Spirit Medical MU100 Upright Lower Body Ergometer

The MU100 addresses lower-body conditioning with advanced options for optimal knee positioning. Clinicians are able to input desired knee flexion angles and the software will suggest the pedal and the seat fore/aft position. Variables such as body symmetry and limb length can be taken into account for clinicians to finely tailor to every patient's needs. The MU100 is equipped with the standard MA900 rehabilitation adjustable crank, allowing clinicians to address lower extremity range of motion differences by individual positioning of the pedals.

- Adjustable pedal cranks enable a clinician to adjust the bike to accommodate a patient's range of motion performance capabilities. This includes independently, single side or bilateral adjustments from a limited range of motion as small as 15° through full range of motion.
- Bidirectional resistance with both forward and reverse pedaling for instantaneous retro-cycling.
- Multiple resistance modes: constant resistance, constant power, and isokinetic resistance.
- Documentable patient positioning with numbered indexing seat and pedal crank adjustments for consistent patient set-up from visit to visit.
- Multiple seat adjustments: up/down seat position detents, fore/aft patient positioning, and hand-tight, positive locking knobs.
- Symmetry monitoring to measure bilateral power (example: left 41 watts - right 34 watts).
- Work rate range from under 5 watts up to 1,750 watts.
- Dynamic braking minimises impulse loading.
- Sub-max VO2 testing (YMCA protocol).
- Software assisted patient set-up.

Technical Specifications:

Power:	90 to 240 volts AC .
Net Weight:	119lbs.
Overall Dimensions:	L109cm x W58cm x H140cm.
Maximum User Weight:	440lbs (200 kg).



Financing Options Available

From £14.79 per week*

Code	Description	Price
PR0746	Spirit Medical MU100	£2,995.00



See page 285 for alternative pedal sets.

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Spirit CE800 Elliptical Trainer

The CE800 is designed with convenience, comfort, reliability, and aesthetic appeal in mind. We are confident that if people enjoy the experience proper ergonomics and biomechanics, a smooth, quiet stride, important workout data feedback, and challenging programs, that they will adhere to a regular exercise routine.

This unit features a multitude of programme options, wireless and contact heart rate, a 20" stride length, 40 levels of resistance, a 30lb flywheel, and an extensive amount of console feedback. This model is very appealing to someone that values a smooth ride and extensive data feedback.

Technical Specification:

Console:	7.5" Blue Backlit LCD w/Integrated Reading Rack.
Console Feedback:	RPM, Calories, Time, Distance, Pulse, Level, METs, Segment Time, Programme Name, Watts, and Laps.
Resistance:	20 Levels, Electronically-Controlled Magnetic Brake.
Heart Rate:	Contact & Telemetric; heart Rate Strap included.
Drive Train:	Poly-V Belt w/Self-Tensioner.
Power:	Plug-In, 24V.
Flywheel:	30lbs. Steel.
Seat:	High Density Foam.
Adjustments:	Easy-Ratchet w/ full Fore/Aft Seat.
Crank:	Heavy-Gauge, High-Strength Steel with Durable Powder-Coat Paint.
Frame:	Commercial-Grade Structural Steel with Durable Powder-Coat Paint.
Dimensions:	L107cm x W53cm x H134cm.
Product Weight:	115lbs.
Maximum User Weight:	325lbs.



Computer display



TFT console



Financing
Options
Available

From £9.35 per week*

Code	Description	Price
PR0738	CE800 Elliptical Trainer	£1,895.00
PR0738-TFT	CE800 Elliptical Trainer with TFT creen	£2,795.00

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Spirit CS800 Stepper

The CS800 Stepper combines the familiar dependent stepping action with an arched step-rail design, and impressive 16" maximum step height for an effective lower body workout. The narrow 2" pedal spacing (Q-Factor), large cushioned pedals, and solid handrail design combine to give you an incredibly comfortable and space-efficient cardio unit.

Technical Specifications:

Console:	Large Blue-LED matrix Window with 20-Character Message Center with Integrated Reading Rack.
Programme:	Manual, Hill, Fat Burn, Cardio, Strength, Interval, Fit Test, HR and Constant Power.
Heart Rate:	Contact & Telemetric (Chest straps are available).
Resistance:	20 Levels.
Step Height:	User determined, 16" Maximum Step Height.
Power:	120 Volts; 15 Amp Circuit Recommended.
Flywheel System:	23lbs.
Pedals:	Oversized and Padded.
Frame:	Heavy-Gauge High-Strength Steel with Durable Powder-Coat paint.
Dimensions:	L140cm x W81cm x H160cm.
Product Weight:	175lbs.
Maximum User Weight:	450lbs.
Commercial Warranty:	Frame - Lifetime. Electronics - 5 Years. Parts - 5 Years. Labour - 2 Years.



Computer display



Stepper pedals



Financing
Options
Available

From £7.38 per week*

Code	Description	Price
PR0792	CS800 Stepper	£1,495.00

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Spirit CRW800 Rower

The CRW800 Rower combines a long list of high performance features with a reliable design. From the convenience of the 20" frame height and folding storage design, to the combined air/magnetic resistance and remote handle controls, the CRW800 is sure to impress.



Oversized pedal

Technical Specifications:

Frame Height:	51cm.
Monorail Length:	137cm.
Product Dimensions:	Full Size - L239cm x W46cm x H96cm. Folded - L135cm x W46cm x H96cm.
Resistance:	20 Levels.
Step Height:	User determined, 16" Maximum Step Height.
Power:	120 Volts; 15 Amp Circuit recommended.
Flywheel System:	23lbs.
Pedals:	Oversized and Padded.
Frame:	Heavy-Gauge High-Strength Steel with Durable Powder-Coat paint.
Dimensions:	L140cm x W81cm x H160cm.
Product Weight:	175lbs.
Maximum User Weight:	450lbs.
Commercial Warranty:	Frame - Lifetime. Electronics - 5 Years. Parts - 5 Years. Labour - 2 Years.

Code	Description	Price
PR0793	CRW800 Rower	£1,095.00



Financing
Options
Available

From £5.41 per week*

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Spirit Medical MS350 Full Body Stepper Wheelchair Access

The MS350 adjustable seat not only provides a customised fit, but is also removable for wheelchair access. Patients can experience full body exercise through coordinated, linear, and natural 1:1 leg and arm motion. Self-adjustable stroke length accommodates patients' specific range of motion capabilities, providing low impact movement for knees, ankles, and hips in a safe semi-recumbent position.

Versatile for different training emphasis, the MS350's unique quadrilateral exercise pattern allows users to selectively distribute different extent of exercise efforts across their four limbs. Limbs that input more force can efficiently lead less involved limbs to functional movements and maintain elevated heart rate. A low inertia starting at 5 watts translates to smoothness; the work rate can increase up to 750 watts, accompanied by different step speeds of the user's choice.

Applications:

- Patient warm up before physical therapy session.
- Have the patient pedal to improve range of motion after knee/hip/ankle/shoulder or wrist surgery.
- Allow patients to perform cardiovascular exercise.

Product Features & Benefits:

- Self adjustable step length allows patients to pedal in smaller range of knee motion, from 5° to full range.
- Arms are linked with a 1 to 1 ratio to the foot pedals for ease of coordination. Arms can also be used alone without stepping with feet.
- Symmetry programme measures balance between left and right pedal and/or arm stroke.
- Graphical Bio-feedback display motivates patients to maintain even power symmetry between left and right legs. If measuring arms only the graph and power readings will be reversed.
- Work range up to 750 watts.
- Indexed seat positioning accommodates users from 4'10" to 6'7".
- Heart Rate monitoring using hand grips or heart rate chest-strap (not included).



Technical Specifications:

Power:	90 to 240 volts AC.
Net Weight:	306lbs.
Overall Dimensions:	L170cm x W89cm x H124cm.
Mximum User Weight:	440lbs (200kg).



Financing
Options
Available

From £20.86 per week*

Code	Type	Price
PR0748	MS350 Full Body Stepper	£4,225.00

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Spirit Medical Neurological Pedal Set

The MA901 enables patients with neurological dysfunctions to exercise in a closed kinetic chain environment. This is achieved by having patients' feet secured to the pedal with a heel cup and 2 straps.

Training merits with the MA901 include:

Motor learning, range of motion, strength exercises, and skill building are the results of hours of practice with this pedal set.

The adjustable tightness ensures that the feet do not move during closed kinetic chain exercise.

The MA901 can replace most existing 9/16" threaded bike cranks. Your standard exercise bike becomes a clinically effective rehabilitation tool.

Applications:

- The MA901 accommodates: patients with hemiparesis, cerebral palsy, and other neurological disorders.

Product Features & Benefits:

- Enables neurological patients the ability to exercise.
- Foot is captured in both the toe and heel areas.
- Foot is secured with VELCRO® straps.
- Assists with motor learning, ROM and strengthening.



Code	Price
PR0744	£175.00

Spirit Medical Rehabilitation Adjustable Crank

The MA900 flexibly accommodates patients by its incrementally adjustable cranks, from as little as 15 degrees. Smaller degrees render smaller circular lower body motions. As a result, patients with limited ROM can start therapy earlier than by using other rehab equipment. Ultimately, patients acquire passive and active mobilisation for hips, knees and ankles.

Training merits with the MA900 include:

Isolated closed kinetic chain exercising for quads and hams. Exercising in the pain-free parts of the body, thereby reducing patient's discomfort and fear.

The MA900 can replace most existing 9/16" threaded bike cranks. Your standard exercise bike becomes a clinically effective rehabilitation tool.

Application:

Total knee replacements, total hip replacements, ACL, MCL, & PCL repairs, ligamentous tears, patella femoral conditions, tibial stress injuries, tendonitis, and other arthritic, neurological, and muscular conditions.

Product Features:

- Fits both upright and recumbent bikes.
- 10 incremental pedal position adjustments.
- Adjusts from 15° to full range.
- Passive attachment arm allows passive ranging.



Code	Price
PR0745	£495.00

Introduction to Monofilament Testing

Sensory testing used in conjunction with ongoing medical care is a simple way to help decrease the incidence of foot ulcerations and amputations.

Monofilaments are designed to test the loss of sensation in the feet of diabetic patients. They measure both the diminishing and returning sensation and are ideal for screening peripheral nerve impairment and detecting changes in neurological status.

Monofilaments are portable, practical, compact and easy to use - ideal for the busy clinician. If a patient cannot feel a 10g monofilament then they must be considered at risk of developing a neuropathic ulcer.

"...inability to detect light pressure stimulus is strongly associated with ulcer risk."

Baker, N (2011) 'Prevention, screening and referral of the diabetic foot in primary care' Diabetes & Primary Care Vol 13 No 4 2001, P227. SB Communications Group, London.

Retractable Monofilament (10g) with Duraban

Measures both the diminishing and returning sensation, ideal for screening peripheral nerve impairment and detecting changes in neurological status.

Monofilaments resist damage, thus saving time and expense of replacing and recalibrating.

Monofilaments are portable, practical, compact and easy to use. Ideal for the busy clinician.



Code	Price
LA4891	£14.95

Product video available at www.algeos.com

Twin-Tip

Dual combination diagnostic device for testing thermal discrimination and sensory perception.

- Twin-Tip is a validated, unique, combination diagnostic device for testing the presence of symptoms of peripheral neuropathy of the feet.
- Twin-Tip tests both the essential protective functions of thermal (warm/ cold) discrimination and sensory perception of the feet.
- Easily removable and disposable retractable 10g monofilament to avoid infectious cross contamination.
- Supplied with 100 replacement monofilaments.
- Twin-Tip is a simple, safe, non-invasive, economical, and rapid test of two important protective functions of the feet.

Code	Description	Price
LA4900	10g Twin Tip (exc. cooling stand) Includes 100 Monofilaments	£49.95
LA4907	Cooling Stand	£29.95
LA4908	100 Replacement Monofilaments	£17.95



Clinical Research:

Booth, J. & Young, M. J., 2000. Differences in the Performance of Commercially Available 10g Monofilaments. Diabetes Care, 23(7), pp. 984-988.

Neuropen® Neuropathy Screening Device

One pen, two functions. Ultimate screening.

Peripheral neuropathy cannot be excluded without regular foot screening in conjunction with symptomatic and clinical assessments.

Neuropen is an effective aid to this screening programme, meeting and exceeding current practices by being the first dual-purpose, pocket-sized device designed to provide a safe and reliable test.

Product Benefits:

- Easy to use all-in-one screening device for healthcare professionals.
- Accurate testing and assessment to aid diabetes treatment programmes¹.

¹ Baker N and Kenny, C. (2016). *Prevention, screening and referral of the diabetic foot in primary care*. UK. Diabetes & Primary Care Vol 18 (5). 234-242.

Reusable

The main body of the Neuropen is designed to be used again and again.

40g Sharpness Test

The replaceable Neurotip provides a measured 40g force to accurately assess reduced sensation to sharpness/pain in small nerve fibres.

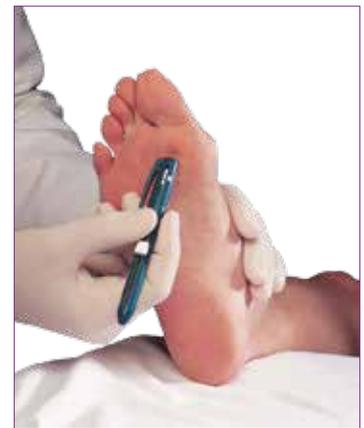
Replaceable

The Neuropen Monofilament can be replaced as required.

10g Pressure Test

The Neuropen Monofilament provides a measured 10g force to accurately assess reduced pressure perception.

The Neuropen allows you to replace your 10g monofilament without discarding the whole device. The 10g monofilaments are replaceable providing the user with a reliable and reproducible test.



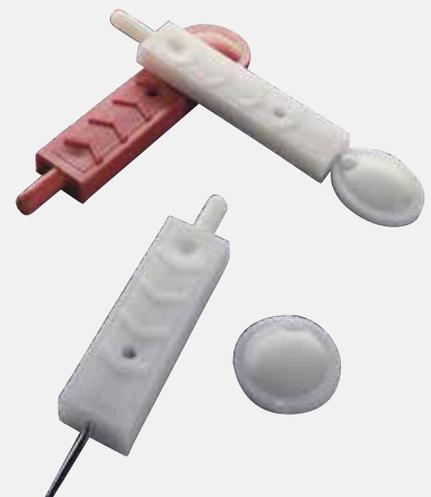
Code	Description	Price
NV0590	Neuropen	£16.95

Neurotips™

The red and white Neurotips provide a contrast when used for peripheral vision testing.

Neurotips are sterile, single use neurological examination pins, which eliminates the risk of cross infection. They are semi-sharp, to reduce the risk of skin puncture particularly on fragile skin. Calibrated Neurotip test assesses reduced sensation to sharpness/pain in small nerve fibres.

Using a Neurotip within a Neuropen ensures that a quantifiable force of 40g can be exerted safely onto the skin, providing a standardised test to identify patients with a decrease in sensation to sharpness. This provides the clinician with a safer tool for testing pain sensation, as the chance of piercing the skin with this standardised force is minimal.



Code	Description	Price
NV0591	10g Filaments (5)	£12.95
NV0593	Neurotips (100)	£8.95

Disposable Monofilaments

Disposable Monofilaments are a reliable, cost effective method of testing for the presence or absence of protective sensation, thereby identifying patients at risk of developing foot ulcers.

They are user friendly, which enables patients to self-monitor at home and therefore actively participate in their care.

These monofilaments are manufactured and tested to meet the specified tolerances allowed by the Bureau of Primary Health Care/Lower Extremity Amputation Prevention Program (LEAP). They are tested using in-line precision to ensure the 10g force.

Each monofilament is fixed to a sensory testing instruction card that can be marked accordingly by the practitioner or patient.

Pack Size: Pack of 25.



Code	Price
NV0992	£26.95



Diaped® Monogripper

For use with Diaped Disposable Monofilaments, the Monofilament Gripper provides an easy to hold, easy to use, permanent handle for testing neuropathy.

Sturdy ergonomic design for easier handling of the disposable monofilament.



Code	Price
NV0994	£14.95

Neurothesiometer

The Neurothesiometer is used for the determination of vibration sensitivity threshold at any desired site on the body surface. Vibration sensitivity decreases naturally with age but a number of medical conditions can be related to abnormal deterioration.

Applications:

- Monitoring the progress of peripheral neuropathy which is associated with Diabetes.
- Observation of the reduction of vibration sensitivity in connection with other diseases.
- Routine recording of threshold sensitivity during podiatry leading to early diagnosis of disease or to susceptibility to conditions such as ulcers.
- The study of the effects of treatment on neuropathy and associated or causative conditions.
- Pharmacological and medical research projects involving relatively low costs.

Product Features:

- Simple to operate.
- Rechargeable battery.
- Digital display of volts applied to the vibrator or free air movement of the vibrating head in microns.
- Range expansion. The voltage applied to the vibrator is adjusted by a rotary knob. The range may be switched normal = 0 to 50 volts/0-250 microns Expanded = 0 to 25 volts/0-62.5 microns.
- Ten memories which may be reviewed by switching from store to review.
- State of charge indication.

Technical Specifications:

- Weight - complete instrument 3.25kg.
- vibrator 450g.
- Dimensions - in closed carrying case L220mm x W370mm x H100mm.
- length of vibrator cord 1m.
- Battery pack - life at 50V continuous output 1.25 hours.
- life at 20V continuous output 1.75 hours.



Financing
Options
Available

From £9.85 per week*

Code	Description	Price
NV0592	Neurothesiometer	£1,995.00
NV0680	Charger (UK 3-pin)	£199.95
NV0592B	Spare/Replacement Battery Pack	£184.95
NV0681	Charger for USA	£174.95
NV0682	Charger for Europe	£174.95
NV0683	Charger for South Africa	£174.95
NV0684	Charger for Australia	£174.95

Product video available at www.algeos.com

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Diaped® VibraTip

Diaped VibraTip is a wipe-clean, disposable, key fob sized device that provides a constant and reproducible source of vibration at 128Hz.

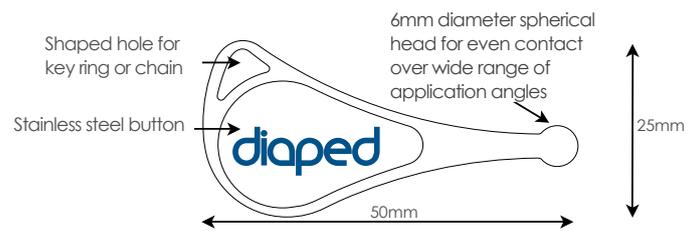
Diaped VibraTip can be applied to the skin more gently, discretely, hygienically, and rapidly than a tuning fork. Vibration stimulus from Diaped VibraTip extends further than point pressure and is less affected by local skin characteristics such as the presence of callus.

Gently touch the patient's intact skin twice with the rounded tip of the Diaped VibraTip, each time for about half a second, explaining to the patient that 'this is touch one' and 'this is touch two' whilst randomly activating VibraTip on either the first or second touch.

Product Features & Benefits:

- A sensitive and specific assessment of vibration perception.
- Provides a constant and reproducible source of vibration.
- Can be applied to skin more consistently than a tuning fork.
- Vibration stimulus extends further than point of pressure.
- Single stimulus in a discrete, pocket-sized device.
- Eliminates the need to carry around a heavy tuning fork.
- No visual or audible cue required - highly specific.
- Increased patient engagement - supports patient education.
- Quick and easy to use.
- Long lasting built-in battery will last for 6 months with normal use.

Code	Price
NV0995	£9.95



Rydel-Seiffer Tuning Fork 64/128Hz

The Rydel-Seiffer Tuning Fork is ideal for sensory testing for your patients suffering from diabetes and screens those who may be susceptible to high risk foot complications.

This diabetic tuning fork assesses the patient's ability to feel vibration perception through the distal aspects of the body.



Code	Size	Price
NV0603	254mm	£99.95

Queens Square Patella Hammer

A reflex hammer is a medical instrument used by physicians to test deep tendon reflexes.

Testing for reflexes is an important part of the neurological physical examination in order to detect abnormalities in the central or peripheral nervous system. Reflex hammers can also be used for chest percussion.



Code	Price
NV0599	£8.95

Gardiner Brown Tuning Fork 128Hz

Gardiner Brown medical tuning forks are designed for the accurate diagnosis of hearing loss, diabetic neuropathy and other conditions.



Code	Price
NV0602	£27.95

Babinski Reflex Hammer

Designed for testing reflexes and the nervous system. Equipped with a pointed end piece for testing nervous system response and a rubber head for reflex reaction.



Code	Price
NV0597	£11.95

Taylor Hammer

The Taylor Hammer is a medical instrument used by practitioners to test deep tendon reflexes.

Testing for reflexes is an important part of the neurological physical examination in order to detect abnormalities in the central or peripheral nervous system.

Autoclavable.



Code	Price
NV0601	£9.95

Buck Neurological Hammer

A multifunctional hammer designed to perform all reflex tests with less effort and greater patient comfort by combining the functions and features of an integrated babinski tip, dual mallet buck percussor, and built-in brush into one reflex hammer.



Code	Price
NV0598	£9.95

Telescopic Patella Hammer

This collapsible tendon hammer (percussor) has a rubber head designed for use in percussive examinations of the chest and in testing reflexes.



Code	Price
NV2403	£9.95

Diaped® Flux-200 Vascular Doppler

The Diaped Flux-200 is a pocket size Doppler for physicians, surgeons, and other clinical specialists. It is used to detect and evaluate blood flow for vascular assessment in the foot.

Product Features & Benefits:

- Compact and lightweight, making it highly portable and ideal for use either in clinic or on domiciliary visits.
- High sensitivity Doppler probe.
- Ergonomic design.
- Additional probes available.
- Quick and easy to use.
- 12 month warranty.
- Headphone jack (headphones not provided).
- Strap loop.
- Probe holder slot.
- On/off/volume control switch.
- Audible speaker.
- LCD Display (battery indicator, heart rate indicator and heart rhythm indicator).



Technical Specifications:

Heart Rate Range:	50~240 BPM.
Accuracy:	±2%.
Ultrasound Frequency:	5, 8 MHz.
Ultrasound Intensity:	<10 mW/cm ² .
Speaker Output Power:	1.2 W.
Audio Output for Earphone Power:	1.5 V battery X 2 (Type AA).
Battery Life:	360 minutes.



- This handset is supplied with an 8MHz probe as standard.
- 5Mhz probes are available separately.

Kit contains:

- 8 Mhz Probe.
- Carrying case (design may vary from that shown).
- Battery (1.5V AA X 2).
- Ultrasound Transmission Gel (60ml).



Testimonial:

"NHS Greater Glasgow and Clyde transformed its patient care by investing in a number of Algeos Diaped Dopplers. By providing Algeos Diaped Dopplers for a team of community podiatrists, they were then able to identify those patients without palpable pulses but with adequate perfusion to allow them to be managed in a lower-risk category.

The Doppler purchase was a significant investment by the NHS Greater Glasgow and Clyde podiatry service to support and enhance vascular assessment and risk classification. The quality of service and support the hospital received from Algeos in commissioning this service development has been exemplary. The products themselves are dependable and competitively priced, and we have received excellent customer service and support".

David Wylie - Podiatry Service Manager and Professional Lead, NHS Greater Glasgow & Clyde

To read more, visit www.algeos.com

Code	Description	Price
NV3440	Flux-200 Vascular Doppler with 8 MHz Probe	£165.00
NV3442	5 MHz Probe for Flux-200	£54.95
NV3443	8 MHz Probe for Flux-200	£54.95

For a comparison of our handheld Dopplers and for advice on probe selection, see page 295.

Bidop® 3 Visual Pocket Doppler

A compact and portable bidirectional Doppler with real time visual waveform display for peripheral vascular testing.

Product Features:

- Compact for use in clinic or home settings.
- Allows analysis of waveform through the use of the LCD display.
- Memory can store 30 waveforms.
- Can be used with PPG probe to analyse venous flow and toe pressures.
- Can be used to carry out a manual ankle brachial pressure index with the use of Koven Hadeco additional products.
- Download Smart-V-Link Vascular software for electronic reports (see page 298).
- Audible speaker with volume control.
- Menu button.
- USB Interface.
- Headphone jack.
- Clear LCD screen displays real-time waveform during testing.

Note: Probes not included. Please state required probe when ordering.



Technical Specifications:

Power	DC 9 V.
Automatic shut off - No Signal:	No Signal: 2 minutes.
Freeze:	5 Minutes.
Others:	10 Minutes.
Waveform Memory:	30 Waveforms.
Mode Settings:	Memory, Waveform.
Speaker output:	200mW or more.
Frequency:	80/200Hz to 5Hz.
LCD Display:	128 x 64 dots.
External Outputs:	Headset & USB port.



Kit contains:

- Storage case.
- 9V Battery.
- Ultrasound gel.

Code	Description	Price
NV3531	Bidop 3 Doppler with Smart-V-Link Software	£945.00
NV3500	Bidop 3 Visual Pocket Doppler	£625.00
NV3503	5 MHz Vascular Probe (Curly Cord)	£375.00
NV3506	5 MHz Vascular Probe (Straight Cord)	£375.00
NV3504	8 MHz Vascular Probe (Curly Cord)	£375.00
NV3507	8 MHz Vascular Probe (Straight Cord)	£375.00
NV3505	10 MHz Vascular Probe (Curly Cord)	£375.00
NV3508	10 MHz Vascular Probe (Straight Cord)	£375.00
NV3509	AC Charger	£24.95
NV3525	Printer Paper for SmartDop 45 (5 Rolls)	£49.95
NV3532	BPA-free Printer Paper for SmartDop 45 (5 Rolls)	£69.95
NV3520	Replacement Battery	£195.95
NV3519	Non-invasive 8 MHz Flat Vascular Probe (Straight Cord)	£395.00

For a comparison of our handheld Dopplers and for advice on probe selection see page 295.

For Koven Hadeco Doppler optional accessories (inc. roll carts and cuffs), see page 299.

Smartdop® 45 Vascular Ultrasound Doppler

A compact and portable bidirectional Doppler with real-time visual waveform display for peripheral vascular testing.

Product Features:

- Integrated printer enables a waveform strip to be generated for immediate documentation.
- Fully customisable - choose only the options & accessories you need for your clinical practice.
- Unique, real time waveform LCD - displays the waveform before printing.
- 30 waveform memory storage - save waveforms to view or print later.
- Download to Smart-V-Link vascular software for electronic reports - (see page 298).
- Automatic gain and baseline control - no manual adjustments are required.
- PPG and PV modules are available to expand vascular testing capabilities (see page 298).
- Battery life indicator.
- Option to display on-screen keyboard.

Note: Probes not included. Please state required probe when ordering.

Technical Specifications:

Power:	NiMH Rechargeable.
Automatic Shut off - No Signal:	2 Minutes.
Freeze:	5 Minutes.
Others:	10 Minutes.
Waveform Memory:	30 Waveforms.
Mode settings:	Memory, Waveform.
Speaker output:	200mW or more.
Frequency:	80/200Hz to 5Hz.
LCD Display:	128 x 64 dots.
External Outputs:	Headset & USB port.
Includes:	1 roll of thermo paper and 1 gel.



Financing
Options
Available

From £10.84 per week*

Code	Description	Price
NV3537	Smartdop 45 Vascular Doppler & Smart-V-Link Software	£2,345.00
NV3501	Smartdop 45 Vascular Doppler with Waveform Reading and Printer	£2,195.00
NV3503	5 MHz Vascular Probe (Curly Cord)	£375.00
NV3506	5 MHz Vascular Probe (Straight Cord)	£375.00
NV3504	8 MHz Vascular Probe (Curly Cord)	£375.00
NV3507	8 MHz Vascular Probe (Straight Cord)	£375.00
NV3505	10 MHz Vascular Probe (Curly Cord)	£375.00
NV3508	10 MHz Vascular Probe (Straight Cord)	£375.00
NV3509	AC Charger	£24.95
NV3525	Printer Paper for SmartDop 45 (5 Rolls)	£49.95
NV3532	BPA free Printer Paper for SmartDop 45 (5 Rolls)	£69.95
NV3520	Replacement Battery	£195.95
NV3519	Non-invasive Flat Vascular Probe (Straight Cord)	£395.00

For a comparison of our hand-held Dopplers and for advice on probe selection see page 295.

For Koven Hadeco Doppler optional accessories including roll carts and cuffs, see page 299-300.

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Handheld Vascular Doppler Comparison Table

	Diaped® Flux-200	Koven Hadeco Bi-dop 3	Koven Hadeco Smartdop 45
Description Codes:	NV3440	NV3500	NV3501
Doppler Features			
Integrated Printer:	N	N	Y
Real-time LCD Waveform Display:	N	Y	Y
LCD Heart Rate Display:	Y	Y	Y
Memory Storage - 30 Waveforms:	N	Y	Y
Built-in Loudspeaker & Headphone Output:	Y	Y	Y
True Separate Stereo Audio Output:	N	Y	Y
Waveform Calibration:	N	Y	Y
Automatic Gain Control:	N	Y	Y
Auto Shut Off:	Y	Y	Y
Active Noise Reduction:	N	Y	Y
USB Interface to Connect with V-link Software:	N	Y	Y
Weight (including Probe & Battery):	200g	200g	500g
Power Supply:	2 x AA Battery	1 x 9 V	NiMH Rechargeable
Power Lifespan:	360 minutes	n/a	n/a
Warranty:	12 Months	12 Months	12 Months
Safety Standards:	CE marked medical device 93/42/EEC	CE marked medical device IEC-60601-1	
Accessories			
Accessories Supplied:	8 MHz Probe, Carrying Case, Ultrasound Gel, Batteries, User Guide	Carrying Case, Ultrasound Gel, User Guide	Carrying Case, Ultrasound Gel, Printer Paper, User Guide
Optional Accessories			
Optional Accessories Available:	8 MHz Probe 5 MHz Probe	8, 5 & 10 MHz Probes, PPG probe, Smart V-link Software, Sphygmomanometer, PPG/PV Combo Module, Ankle/Lower limb/Digit cuffs.	
Probe Selection Advice			
8 MHz	Most commonly used probe. Peripheral vessels and calcified arteries.		
5 MHz	Deeper lying peripheral vessels and oedematous limbs (swollen legs).		
10 MHz	Smaller superficial vessels.		

Don't forget your Doppler cleaning wipes. We recommend Clinell universal wipes - see page 151.



Smartdop® XT6 Vascular Doppler

The 1-Touch ABI/TBI System, which enables both arterial and venous studies for complete vascular assessment.

The Smartdop XT6 by Koven Hadeco with its 6-ports for automatic cuff inflation, facilitates peripheral vascular disease (PVD) diagnosis through the universally accepted standards of systolic blood pressure measurements:

- Doppler blood flow assessment.
- Pulse volume recordings (PVR).
- PPG toe pressures.

It also performs venous reflux and foot temperature studies making it a valuable addition to any practice. Early diagnosis has been proven to significantly reduce the risk of serious PVD complications such as heart attack, stroke, amputations, or even death.

The Smartdop XT6 has 6 cuff inflation ports and enables rapid bilateral studies with the touch of a button. Colour-coded tubing makes patient setup quick and easy and the single-button operation enables you to perform ABI and PPG toe pressure studies in minutes.

Ankle brachial and toe brachial index ratios are commonly used to indicate the presence and severity of vascular disease. The ankle brachial index is a good baseline indicator of potential disease and is useful to determine if other tests, such as segmental pressure studies, should be performed.

Product Features:

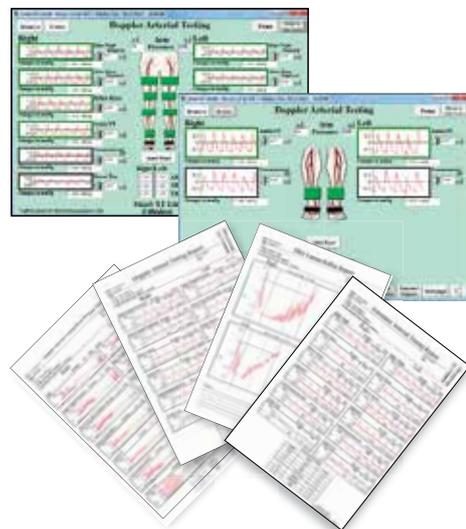
- Vascular ABI / PPG testing system with both Doppler and automatic testing capabilities.
- 6 inflation ports enable simple, rapid, bilateral arterial studies.
- Performs Doppler arterial studies which conform to reimbursement guidelines.
- Single-button operation for ABIs, TBIs, and pulse volume/segmental pressure studies.
- Produces easy to read reports and creates PDF & DICOM compatible files.

Testing Capabilities:

- Ankle brachial index (ABI).
- PPG toe pressures/toe brachial index (TBI).
- Pulse volume/segmental pressure studies.
- Venous reflux.
- Foot temperatures studies for pre-ulcer detection.

Smart-XT-Link6 Vascular Software

The Smartdop XT6 system includes Smart-XT-Link6 Vascular Software. This easy to use, Windows based operation software produces both PDF and DICOM compatible files which easily integrate into your existing HER or PAC's system. Easy to read test reports eliminate the need to send out for interpretation or wait for results which saves valuable time and enables earlier treatment.



Financing
Options
Available

From £31.08 per week*

* Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Kit contains:

- 1 Smartdop XT6 Doppler (6 port).
- 2 PG-01 PPG probe with toe clips.
- 1 Smart-XT-Link6 software (inc. PC connection USB cable).
- 2 Arm cuff** (inc. tubing).
- 2 Ankle leg cuff** (inc. tubing).
- 2 Digit cuff** (inc. tubing).
- 1 Ultrasound gel.
- 1 Power supply.

Additional cuffs, probes, temperature probe, and rollcart are also available (computer and handheld Doppler probe not included).

Technical Specifications:

Power:	Ni-MH rechargeable battery pack or AC adaptor.
AC A-daptor:	Input: AC 100-240V, 50/60 Hz Output: DC 15V, 4A or more.
Consumption:	DC 15V, 1.75A
Recharge:	Doppler: Approx. 4 hours by AC adaptor.
Battery Charge Life:	Doppler: Approx. 2 hours, approx. 10 times using automatic testing.
Doppler Battery Life:	Approx. 2 years.
Systolic Pressure Range:	Doppler: 30 to 260 mmHg. Automatic Pressure Recording: 50 to 260 mmHg.
Heart Rate range:	Doppler: 30 to 240 BPM Automatic Pressure Recording: 30 to 200 BPM
Pressure:	Automatic Recording: ±5 mmHg. PPG/Doppler: ±5 mmHg.
Velocity:	±10% or less comparing with internal phantom testing. 5 MHz: 0, ± 5 to ± 100 cm/s. 8 Mhz: 0, ± 3 to ± 60 cm/s.
Heart Rate:	±5%
Temperature:	± 0.5 degrees (C).
Speaker Output:	250 mW.
External Outputs:	USB port.
Minimum System Requirements:	Operating system: Windows 7 / 8.1 / 10. Processor: Celeron 1GHz or more. Display: 800 x 600 dots or more, 256 colours or more. Memory: 1GB RAM, 40 MB hard drive. USB: 2.0 or more.
Electrical Safety:	Conforms to EN60601-1 Internally powered equipment Type BF applied part.
Operating Environment:	10 to 40°C. 85% humidity or less with no condensation.
Storage and Transport Environment:	0 to 50°C. 85% humidity or less with no condensation.
Dimensions:	Doppler: L300mm x W167mm x H244mm Weight: 3.5 kg (approx.)



Code	Description	Price
NV3528	Smartdop XT6 Bidirectional Doppler	£6,295.00
NV3535	Rollcart for Smartdop XT6	£595.00

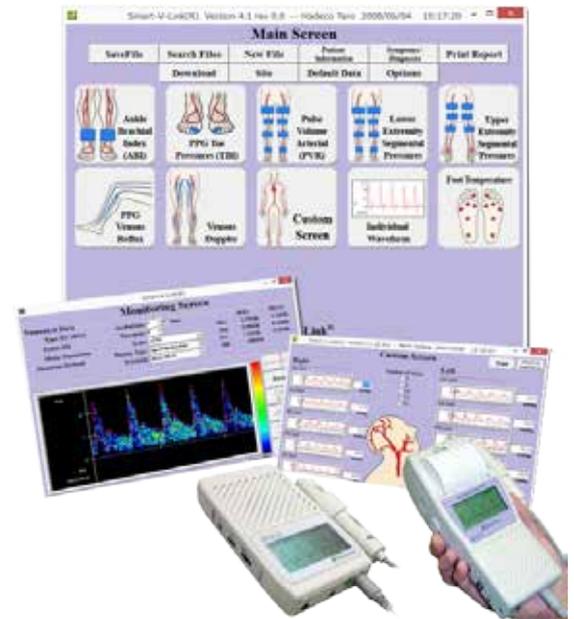
Smart-V-Link® Software

For professional presentation and hard copy. Download waveforms and results previously saved on your Doppler - no need to be near the computer during testing.

- Runs on any Windows based PC.
- Formally supporting Windows 10, required system.
- Site screen added for registering site and test names for Doppler(s) to allow you to perform SVL testing without connecting computer.
- FFT analysis available with latest Smartdop 45 and ES-100V3.
- Volume flow calculations available by entering vessel diameter.

Product Features:

- ABI, TBI, and arterial blood flow velocity.
- Fully auto-gain controlled waveform by computer.
- Real-time vascular waveform display.
- Data storage for future reference.
- Standardised testing modules for easy operation and documentation.
- FFT analysis available with ES-100V3, Smartdop 45.
- Auto-freeze/decision/save for expert mode.
- Waveform data download for Dopplers supporting download capability.
- Customised screen with suitable names & number of site.



Technical Specifications:

Required system: OS Windows® 7/8.1/10 (Except Tablet PC) (older versions do not work with Windows 10).

Display: SVGA(800 x 600 dots) or more, 256 colours or more.

Applicable Doppler with USB port: - ES-100V3.
- Smartdop 45.

Interface: Special USB Cable.

Install Media: USB Flash Memory.

Accessories:

PVR Probe

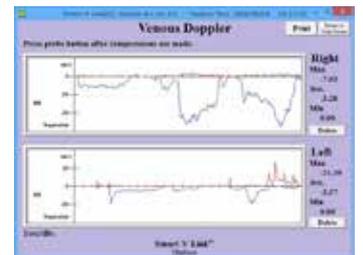
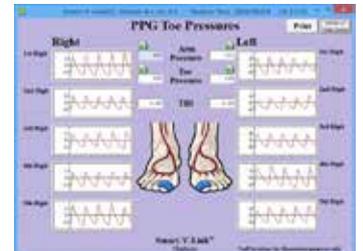
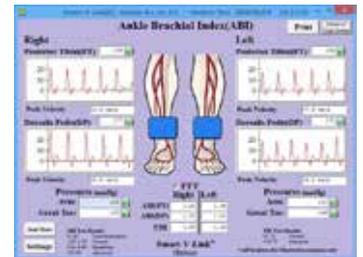


Works with Smartdop 45 only

PPG Probe



Works with Bidop 3 & Smartdop 45



Code	Description	Price
NV3510	Smart-V-Link 4.1 Software with USB Cable (free updates for one year)	£395.00
NV3511	PPG (Plethysmography) Toe Pressure and Venous Reflux Probe	£445.00
NV3512	Pulse Volume Recording (PVR) Probe. Use with Smartdop 45 for Pneumo.	£695.00
NV3518	Replacement USB Cable for Doppler Software	£109.95

For more information, visit www.algeos.com

Vascular Cuffs

Koven Latex free, reusable vascular cuffs are made from high quality and durable material.

Product Features & Benefits:

- Blue outer cloth is made of nylon.
- The bladder is made of polyurethane.
- All 1.9 and 2.5 cuffs, the entire cuff is polyurethane.
- Clear PVC.

Koven Vascular Cuffs come with a 2 year warranty.



Code	Product	Cuff Length	Bladder Length	Cuff Width	Bladder Width	Applications	Price
NV3527	Latex-free Digit Vascular Cuff (UDC 2.5)	9.8cm	9.8cm	2.65cm	2.65cm	For larger big toes/hallux.	£59.95
NV3513	Digit Vascular Cuff (UDC 1.9)	10cm	10cm	2cm	2cm	For smaller big toes/hallux.	£59.95
NV3524	Transmetatarsal Vascular Cuff (VC 7.5H)	41.5cm	23cm	8cm	7cm	For wrist or metatarsal.	£59.95
NV3515	Lower Extremity Vascular Cuff (VC-12H)	85cm	44cm	13.5cm	12.9cm	For larger arms, larger or average ankles, average or larger below knee, and above knee.	£59.95
NV3514	Arm/Ankle Vascular Cuff (VC-10H)	85cm	44cm	11.5cm	10.9cm	For smaller and average size arms, smaller ankles, and for very skinny legged people, below knee.	£59.95

Doppler Rollcarts

Code	Product	Price
NV3533	Rollcart for Handheld Doppler includes Basket Holder	£445.00
NV3534	Rollcart for Smartdop 45 includes Basket Holder	£625.00
NV3535	Rollcart for Smartdop XT6	£595.00



Ultrasound Gel

Ultrasound transmission gel is the most widely used gel for diagnostic and therapeutic medical ultrasound.

Hypoallergenic, non-irritating formula.

Code	Size	Price
NV0802	250ml	£1.75
PR0010	5L with Small Dispenser Bottle	£8.95
NV0872	Pump for 5L Bottle	£5.45



FAST Sphyg (Automatic Sphygmomanometer)

NEW

Introducing the internally powered, semi-automatic aneroid handheld Sphygmomanometer. A trigger type sphygmomanometer but without the hand pump. Simply press to inflate and deflate.

Product Features:

- Ergonomic design.
- Push button inflation.
- User controlled deflation.
- Rechargeable battery.
- Adjustable wrist strap.
- Multipurpose - from toe cuffs to large thigh cuffs.

Product Benefits:

- Natural conforming design - slimline for user comfort.
- Reduces hand and wrist strain.
- Engaging diagnostic for accurate readings.
- Portable.
- Fully recharged in 1 hour - approx. 250 readings.
- Provides a cost-effective alternative to a sophisticated vascular Doppler with cuff inflator.

Indications for Use:

The FAST Sphyg is intended to be used with a stethoscope or vascular Doppler and an appropriately sized cuff; for indirect measurement of arterial blood pressure.

Technical Specifications:

Nominal Pressure Range:	0-300 mmHg.
Pressure Accuracy:	< + 3 mmHg.
Max. Air Leakage Rate:	< 4 mmHg/minute.
Power:	Rechargeable Lithium-ion Battery.
Voltage:	3.7 Volts.
Inflation Speed:	Variable.
Dimensions:	L216mm x W76mm x H89mm (49mm dial face diameter).
Weight:	310g.
Electrical Safety:	Conforms to IEC 60601-1 Class IIa equipment. Internally powered equipment. Type B applied part. Conforms to Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical equipment.
Shock Proof:	Retains calibration for drops under 25cm.
Manufacturer Warranty:	2 years.

Kit contains:

- 1 FAST Aneroid Sphygmomanometer.
- 1 International AC charger.
- 1 Grey tubing for connecting to cuff (inc. black plug).
- 1 Adjustable wrist strap connector.

Product Advice/Warning:

- Do not attempt to twist the gauge head as this will invalidate the warranty.



Code	Product	Price
NV3521A	FAST Sphyg (Automatic Sphygmomanometer)	£295.00
NV3526	Replacement Charger (International)	£24.95

Sphygmomanometer & Stethoscope

Whether used in clinic or at a patient's home, this traditional easy-to-use blood pressure machine offers convenience, portability, accuracy, and trouble free operation.

Product Features & Benefits:

- Made in UK and guaranteed accurate to BS EN 1060-1.
- Designed for self use if required.
- Inflatable cuff fitted with built in stethoscope.
- Cuff designed for easy fitting using one hand.
- Supplied in high-quality leather pouch case with brass zip.
- Complete with latex free inflation system, instructions and printed record form.
- Easy to read analogue display.



Code	Price
NV0607	£49.95

Stethoscope

Lightweight, long-lasting, dual-head stethoscope with superior acoustic response.



Code	Price
NV0608	£9.50

Aneroid Sphygmomanometer

This blood pressure kit uses an aneroid gauge which is most popular among doctors and nurses due to its reliability and durability.

Includes: VELCRO® Cuff.

Product Benefits:

- Great accuracy.
- Long lasting.
- Ease of use.
- Portable.



Code	Price
NV0604	£39.95

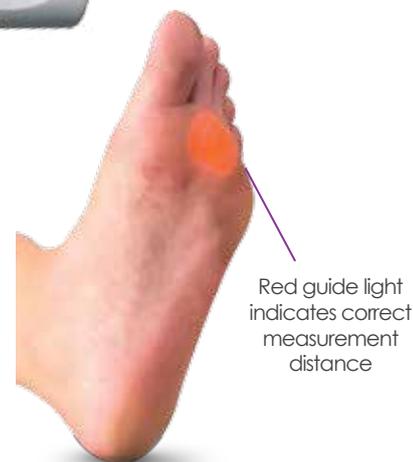
Digital Non-Contact Thermometer

The most innovative diabetic foot temperature assessment tool on the market. This product measures the temperature at a specific point and at an accurate and determinate distance.



Product Features and Benefits:

- For clinician and patient use.
- Red guide light indicates correct measurement distance.
- Safe and hygienic for use with multiple patients – no sterilisation, disinfection, or covers required (saving costs).
- Precise measurements in any environment – warm or cold.
- Can be used for both skin and open wound temperature measurements.
- Proven practice for predicting neuropathic foot ulceration.
- Accurate reading in less than 2 seconds.
- Internal memory stores last 10 measurements.
- Does not use laser radiation - is safe and harmless.



The Non-contact Digital Thermometer has a patented quick stabilisation system that makes the thermometer particularly suitable for hospital use, where room temperature can change from room to room, as well as in ambulances and in private practices.

For diabetic foot assessment, it has been indicated in many studies that a rise in temperature on the surface of the skin is the earliest warning of a potential foot ulceration/infection.

Used in diagnosing diabetic foot conditions, the thermometer will scan the temperature of the skin allowing comparative tests within a specific area of the foot or leg. It will also allow you to test both feet, storing the data each time.

Infection Control Friendly

The Thermometer is a true non-invasive device, which does not come into contact with the patient. The product's ergonomic design allows for easy wipe cleaning and complies with infection control regulations (cleaning instructions supplied in pack).

For Home Use

The Diaped Digital Thermometer is primarily designed for professional users, but can also be used by patients for home use, allowing for self-monitoring. Patients can alert their clinician if or when temperature changes take place.

In this scenario, the patients are able to reduce activity levels to avoid more serious problems such as ulceration and access MDT care more quickly. The LCD display automatically shows room temperature when in standby. This model is provided with both the AQCS and the MQCS (Manual Quick Calibration System) technologies.

The device is supplied with 4 x AAA batteries (included in the box) that have a life of 20,000 measurements or 3 years, depending on usage. The only necessary maintenance is to protect the guide light with its protective dust tight cap when the device is not in use.

Clinical Research:

Lavery LA, Higgins KR, Lanctot DR, Constantinides GP, Zamorano RG, Armstrong DG, Athanasiou KA, Agrawal CM. Home monitoring of foot skin temperatures to prevent ulceration. *Diabetes Care*. 2004 Nov 27(11):2642-7.

Vanessa J Houghton, Virginia M Bower, David C Chant. Is an increase in skin temperature predictive of neuropathic foot ulceration in people with diabetes? A systematic review and meta-analysis. *Journal of Foot and Ankle Research* 2013, 6:31

Armstrong DG, Holtz-Neiderer K, Wendel C, Mohler MJ, Kimbriel HR, Lavery LA. Skin temperature monitoring reduces the risk for diabetic foot ulceration in high-risk patients. *American Journal of Medicine* 2007 Dec 120(12):1042-6.

Lavery LA, Higgins KR, Lanctot DR, Constantinides GP, Zamorano RG, Athanasiou KA, Armstrong DG, Agrawal CM. Preventing diabetic foot ulcer recurrence in high-risk patients: use of temperature monitoring as a self-assessment tool. *Diabetes Care*. 2007 Jan 30(1):14-20.

Code	Price
NV1020	£64.95

Insole Template Set

Polyethylene insole template set for custom insole manufacture.

- Seven sizes per pack.
- Women's 2-6 (UK).
- Men's 6-12 (UK).
- 3mm Thick.



Code	Price
LA2487	£16.95

Calipers

To accurately measure several areas of the body, including the feet, ankles, shoulders and legs.



Code	Size	Price
LA2189	Outside Standard (120mm)	£139.95

Foot Measure

For precise foot measurement in both UK and EU sizes.



Code	EU Size	Price
PA1902	18 - 47	£12.95

Podo Screens

Transparent plastic screens that illustrate the anatomical foot structure in relation to shoe sizing. Commonly used as guides for bespoke insole design.



Code	Price
LA2491	£44.95

Tape Measures

Shoemakers Tape.

This tape has graduations for cm and both EU and UK shoe sizes.

Standard Tape.

This tape has graduations for cm & inches.



Code	Size/Colour	Price
LA2180	Shoemakers Tape (60cm) Yellow	£1.95
LA2184	Standard Tape (50cm) White	£0.95

Lesionometer

Simple, but very useful tool for measuring lesion and ulcer size.

- Simply position the transparent plastic scale against the foot and align with 'best fit' hole.
- Effective when evaluating treatment effectiveness and for patient documentation purposes.



Code	Price
NV0609	£9.95

The Brannock® Device

Designed in 1927, the Brannock Device foot measuring tool is a must in all footwear fitting environments. The device's measuring accuracy, quality construction, and simple, yet functional design, is what has made genuine Brannock measuring devices the standard in the footwear industry.

Shoe sizes and foot sizes are not the same. The foot needs adequate room within the footwear for comfort and performance. The Brannock Device foot-measurer is designed to indicate the correct shoe size allowing enough room for comfort.



Code	Size	Price
PA1905	Kids EU Sizes	£79.95
PA1906	Kids UK Sizes	£79.95
PA1907	Adult EU Sizes	£79.95
PA1908	Adult UK Sizes	£79.95

Goniometer

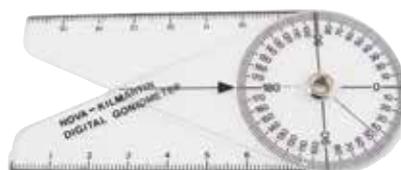
Transparent instrument permits easy location of axis of motion and unobstructed observation of joint movement.



Code	Price
LA2191	£7.95

Kilmartin Digit Goniometer

A combination level and adjustable protractor. Useful when obtaining measurements that are relative to a horizontal plane.



Code	Price
NV0581	£12.95

Baseline Goniometer

Designed to measure joint range of motion. The 360-degree head has three scales calibrated to be used with the ISOM system.



Code	Size	Price
NV0584	6"	£12.95
NV0586	8"	£15.95
NV0587	12"	£17.95

Nova Tractograph

Transparent 360-degree tractograph calibrated to be used with the ISOM system.



nova

Code	Price
NV0583	£16.95

Goniometer with Spirit Level

A combination level and adjustable protractor. Useful when obtaining measurements that are relative to a horizontal plane.



Code	Price
LA2190	£79.95

Pelvic Level

Aluminium base with plastic lateral bars. Used to determine pelvic alignment during biomechanical assessment.



Code	Size	Price
LA2188	330mm	£299.95

Foot Care Training Model

Designed to facilitate podiatric training. Provides excellent training opportunities with a life size foot until trainees build enough confidence to move onto real patients.

The foot model also helps to demonstrate anatomical landmarks, foot assessment procedures and other day to day treatments such as:

- Trimming and clipping of toenails; thickened nail and ingrown nail.
- Trimming and removal of callosities.
- Trimming and removal of corns.
- Diabetic foot assessments.
- Injection training.

Kit contains:

- Toe nail A x 20 Pieces.
- Toe nail B x 20 Pieces.
- Callosity x 10 Pieces.
- Corn x 10 Pieces.



Trimming and clipping of toe nails



Trimming and removal of the callosities



Diabetic foot assessment



Code	Description	Price
NV3317	Foot Care Training Model	£995.95
NV3318	Replacement Kit	£174.95

Diabetic Foot Models

The original Diabetic Foot Model represents a foot with three ulcers in various stages of development.

The Severe Diabetic Foot Model shows more severe consequences of diabetes including an amputated toe, Charcot foot deformity and severe infection and gangrene.

The Diabetic Half Foot model shows the distal end of the foot with an invasive wound on the bottom of the foot, surface inflammation around the big toe and second toe, and gangrene on the first toe.



NV3315

NV3316

NV3312

Code	Description	Price
NV3315	Diabetic Foot Model	£159.95
NV3316	Severe Diabetic Foot Model	£159.95
NV3312	Half Diabetic Foot Model	£39.95

Toenail Trainee Kit

Each compact and portable trainee kit contains a CD-ROM with single user software licence, and all relevant instruments, surgical consumables and synthetic soft tissue models necessary for effective, hands-on skills training and reinforcement.

The CD-ROM has been created in collaboration with leading specialists Roger Kneebone PhD and David Apsimon MSc.

Skills covered:

- Instrument management.
- Ring block.
- Applying tourniquets.
- Wedge excision of nails.
- Phenolisation of the nail bed.
- Dressing the toe.

Kit contains:

- 1 Ingrowing Toenail Programme CD-ROM.
- 1 Toe jig.
- 3 Toe ends.
- Thwaite's nipper.
- Nail chisel.
- Nail probe.
- Artery forceps.
- Syringe with needle.
- Tourniquet and clip.



Code	Description	Price
NV3301	Full Toenail Trainee Kit	£249.95

Huddersfield Foot & Ankle For Nerve Block

This model allows for the practice of common local anaesthetic injections required for successful nerve blocks.

Product Features:

- Presents normal anatomy for palpation purposes.
- Big toe has replaceable foam inserts for ring block injections.
- Underlying soft tissue (foam) allows for fluid injections.
- Skin has zip for easy removal.
- Latex free.

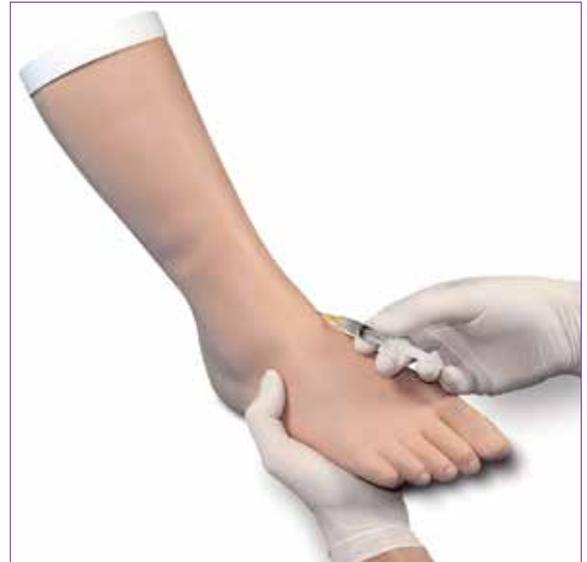
Applications:

- Saphenous.
- Deep peroneal.
- Superficial peroneal.
- Tibial.
- Sural.
- Digital nerves.

Kit contains:

- 1 Foot & ankle skin.
- 1 Foot & ankle musculature.
- 3 Foot & ankle ring block inserts.
- 1 Foot & ankle base anatomy.

The product has been designed in collaboration with podiatrists at the University of Huddersfield.



Code	Description	Price
NV3319	Huddersfield Foot & Ankle for Nerve Block	£495.95



Podotech® Plane Simple

The Podotech Plane Simple is an educational aid designed to explain the body planes during a biomechanical assessment.

- Helps students understand the principles of foot motion.
- A visual aid which increases patient understanding when explaining the outcomes of a biomechanical assessment.
- Clearly and concisely laid out for ease of use.
- Lightweight and compact making it easy to carry around with you, or leave in the clinic or workplace as a permanent prompt.
- Comes as a flat item, then is quickly and easily folded into a three-dimensional structure.

This product has been developed in collaboration with podiatrists at the Birmingham School of Podiatry.



Code	Price
UC9001A	£5.95

3 Part Foot Muscle Model with Removable Parts

This life sized model is composed of 3 parts. The plantar aponeurosis and the flexor brevis can be removed to show the underlying network of muscles, tendons, vessels, and nerves.

A deeper plantar dissection allows observation of the plantar muscles and plantar nerve branches. A superficial dorsal dissection shows ligaments, nerves, and vessels.



Code	Size	Price
NV3303	22cm x 12 x 8cm	£314.95

Anatomical Foot Models

These foot models can be used to teach the anatomy of the foot and the various foot types.



Code	Description	Price
NV3306	Normal Foot	£54.95
NV3307	Flat Foot	£54.95
NV3308	High Arched Foot	£54.95
NV3322A	Pack of 3 Models	£149.95

Skeleton Foot Model

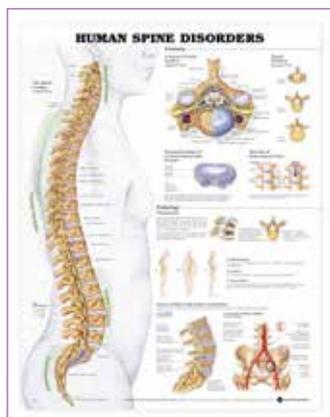
Representation of all skeletal structures and anatomical details.



Code	Price
NV3310	£29.95

Human Spine Disorders Anatomical Chart

(Laminated) **Size:** 65.5cm x 51cm.



Code	Price
PR0784	£19.95

Athletic Injuries of the Knee Anatomical Chart

(Laminated) **Size:** 65.5cm x 51cm.



Code	Price
PR0786	£19.95

Hip & Knee Inflammations Anatomical Chart

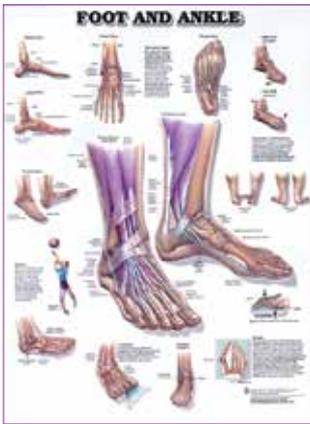
(Laminated) **Size:** 65.5cm x 51cm.



Code	Price
PR0787	£19.95

Foot & Ankle Poster

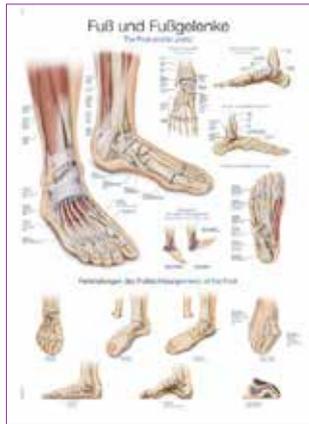
Size: 52cm x 66cm.



Code	Price
NV0809	£14.95

The Foot and Its Joints

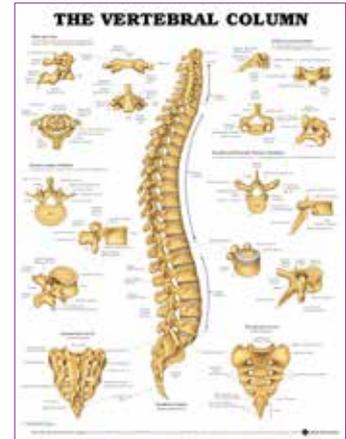
Size: 70cm x 100cm.



Code	Price
NV3313	£14.95

Vertebral Column Chart

Size: 52cm x 66cm.



Code	Price
PR0317	£14.95

Ligaments of the Joints

Size: 52cm x 66cm.



Code	Price
PR0318	£14.95

Knee Injuries Poster

Size: 52cm x 66cm.



Code	Price
NV0810	£14.95

Hip & Knee Poster

Size: 52cm x 66cm.



Code	Price
NV0811	£14.95

Skeletal System Chart

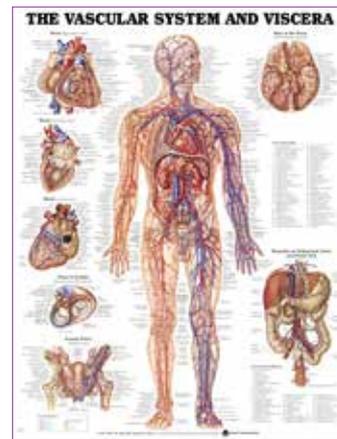
(Laminated) Size: 52cm x 66cm.



Code	Price
PX2020	£19.95

The Vascular System & Viscera

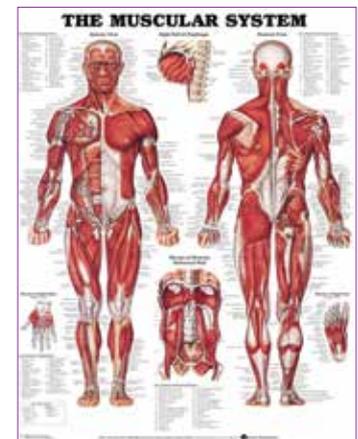
Size: 52cm x 66cm.



Code	Price
NV0815	£13.95

Muscular System Chart

(Laminated) Size: 52cm x 66cm.



Code	Price
PX2022	£19.95

Muscles of Leg with Main Vessels and Nerves Model

This life size model shows the musculature of the human leg in detail. It shows superficial and deep muscle structures, vessels, nerves and ligaments. The model shows foot, lower and upper leg, as well as a half pelvis.

The following single muscles can be removed for closer study:

- Tensor fasciae latae.
- Plantar aponeurosis.
- Extensor digitorum longus.
- Rectus femoris.
- Semitendinosus and semimembranosus.
- Gracilis.
- Gluteus medius.
- Gastrocnemius.
- Soleus.
- Gluteus maximus.
- Long head of biceps.
- Sartorius.

Code	Height	Price
PX1802	87cm	£149.95



Complete Human Skeleton Set

First class reproduction of a male adult skeleton. The stable mounting and robust structure guarantees a long lasting quality even when used intensively.

Product Features & Benefits:

- Perfect value for money.
- Made of durable, unbreakable plastic.
- Natural skeleton size.
- The teeth are manufactured separately and inserted into the jaw.
- The limbs can be removed and re-attached very fast and easy using a quick fastener.
- Shoulder, hip and knee joints do have flexible rubber attachments making it lifelike.
- The 200 bones of the skeleton correspond with real human bones in size and nearly in weight.
- The skeleton is anatomically correct and complete, it shows all important structures and foramina.
- 5 spoke roller stand, rugged, smooth running and removable.
- The spine of the skeleton shows spinal nerves, the vertebral artery, and a dorsolateral disc prolapse.
- Comes with a suspension ring, if necessary it can be hung on a stand or from the ceiling.

Weight: Approximately 9kg.

Code	Height	Price
PX1704	173cm (Male)	£209.95



Vertebral Column with Pelvis

A flexible life size vertebral column consisting of the occipital plate; cervical, thoracic and lumbar vertebrae; sacrum; coccyx; complete pelvis with symphysis; and removable femur heads.

Product Features:

- The model also features representations of the vertebral arteries, spinal nerve branches, and a prolapsed L3-L4 intervertebral disc.
- Mounted on a stand for hanging.

Size: 85cm.

Weight: Approximately 2.9kg.



Code	Price
PX1718	£84.95

Pelvis with Lumbar Spine & Femoral Head

5 lumbar vertebrae with sacrum, additionally with removable pelvis and femoral stumps.

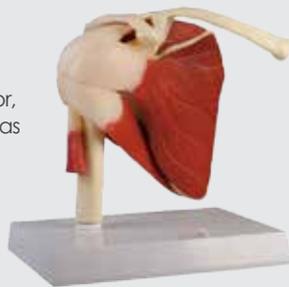


Code	Price
PX1740	£74.95

Shoulder Joint Model

Product Features:

- Life size shoulder joint with rotator cuff (Supraspinatus, infraspinatus, teres minor, teres major and subscapularis muscle) as well as the biceps brachii tendon.
- The joint has limited movability.



Code	Price
PX1750	£49.95

Knee Joint Model

Product Features:

- Knee joint in life size with all important muscles and ligaments (collateral ligaments, meniscus, cruciate ligaments and patellar tendon).
- The joint is not movable.

Size: 8cm x 8cm x 24cm.

Weight: 0.8kg.



Code	Price
PX1758	£49.95

Bones of Foot Model

Product Features:

- Life size model.
- Natural casting of a foot mobile mounted on wire.
- Complete tibia and fibula insertion.



Code	Price
PX1748	£49.95

Lumbar Vertebral Column

L1 to L5 and sacrum are flexibly mounted. With spinal cord and emerging spinal nerves.

Product Features:

- All movements in the lumbar spine area can be demonstrated.
- Comes with removable stand.



Code	Price
PX1726	£54.95

Solesee™

A discreet, portable, and easy-to-use mirror for people with high risk foot conditions.

If your patients have diabetes or any other medical condition that means their feet are classified as "high risk" then they should be educated to check their feet every day. By inspecting their feet underneath daily, they can identify potential skin damage and therefore seek medical help quickly.

Developed with input from both podiatrists and patients with high risk feet conditions, Solesee has been designed to make checking feet as easy as possible at home, away on business, or on holiday.

With a light, shatterproof mirror, Solesee folds into a discreet and easy to carry iPad sized folder that fits into a large handbag, briefcase, or rucksack.

Some diseases (particularly diabetes) affect the nerve endings and therefore the body's ability to sense and feel pain. If you have a high risk foot, the ability of your feet to heal is impaired. If it is not treated quickly, the wound could become ulcerated and infection may occur, which could lead to a number of more serious conditions.

The incidence of amputation in people with diabetes is much higher than that of people without diabetes.

If patients inspect the underneath of their feet daily, they can pick up on potential skin damage, therefore seeking medical help soon after finding there is something wrong.

Product Features & Benefits:

- Discreet and compact design.
- Easy to use for the less able.
- Large format mirror for visually impaired.
- Lightweight, fold away design.



Code	Price
NV9991	£26.95



Diabetic Foot Mirror

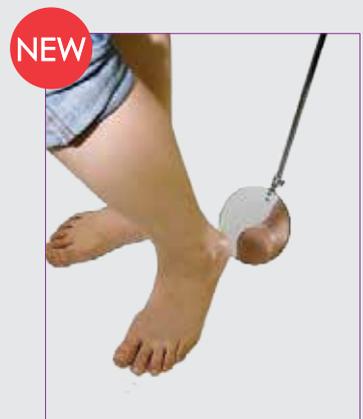
Telescopic foot mirror for checking the underside of the foot.

Length extended: 68cm.

Mirror Size: 10.5cm.



Code	Price
RK20903	£12.95



NEW

Freezpen Cryotherapy System

TAKE THE STING OUT OF CRYOTHERAPY. Freezpen is conceived from the widespread adoption of cryotherapy being the preferred treatment for verrucae/plantar warts. The simple device provides you with sufficient power, speed and affordability, all in an ergonomic, easy-to-use design. Your patients will experience a rapid, stress free, effective treatment - promoting your practice. The incredible precision delicately treats even the smallest of verrucae limiting damage to healthy skin. With a rapid treatment time, you will be able to see more clients each day.

- Practical and discreet pen-design - optimal safety, no maintenance, no side effects.
- Uses the direct application of nitrous oxide (N₂O) at -89°C.
- Cost-effective solution with low priced small cryogen cartridges.
- Easy-to-use (training not necessary - full comprehensive user manual provided).
- Extremely precise application.
- Less follow-up treatments.
- Totally safe.
- Virtually pain free and no side effects.
- Suitable for paediatric patients.
- Effective and quick results.

"Our clients love it and so do we! The starter kit paid for itself in just 30 treatments."



Financing
Options
Available

From £4.94 per week*

Revenue Generation Table:

Treatments per Month	Treatments per Year	Treatment Price	Control Visit	Revenue per Year	Investment Freezpen	Cost of Cartridges	Result 1st Year
4	48	£30.00	£15.00	£2,160.00	£995.00	£65.00	£1,100.00
6	72	£30.00	£15.00	£3,240.00	£995.00	£130.00	£2,115.00
8	96	£30.00	£15.00	£4,320.00	£995.00	£325.00	£3,000.00

Kit contains:

- 1 Freezpen cryotherapy device (including autoclavable precision nozzle).
- 30 Nitrous Oxide (N₂O) 8g capsules.
- 1 Tweezers for filter replacement.
- 1 Comprehensive user manual (training not necessary).
- 30 Patient leaflets (4 page, DL size).



Revenue
Generator



Case Studies
Available



Research
Backed

Code	Description	Price
FP0001A	Freezpen Starter Kit	£995.00
	Freezpen Nitrous Oxide (N₂O) Capsule 8g	
FP0003	Box of 15	£65.00
	8 Boxes of 15	£495.00
	16 Boxes of 15	£840.00
FP0004	Patient Leaflet (4 Page, DL Size)	£0.10
FP0006	Replacement Precision Nozzle (Autoclavable)	£195.00

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Primo Therasonic 460 Ultrasound Therapy System

The Primo Therasonic has been completely redesigned to offer you a wide range of choices for your ultrasound treatment programme. Widely used to improve healing time on soft tissue injuries, it has integrated evidence based algorithms and clinical protocols.

Product Features & Benefits:

- New colour touchscreen technology.
- Dual frequency ultrasound (1MHz and 3MHz).
- Programmable memory.
- Easy wipe clean reducing the risk of cross-infection.
- Treatment Protocols: Pressure ulcers, chronic venous ulcers, trigger point low irritability, tendon injury/lesion, chronic osteoarthritis, rheumatoid arthritis, tennis elbow, carpal tunnel, fibromyalgia, soft tissue stretch, impingement syndrome, calcific tendonitis, perineal pain (persistent), perineal pain (partum).
- Mains powered as standard, optional battery available.
- **Kit contains:** Therapy Unit with large treatment head and one bottle of coupling gel (250 ml).

Technical Specifications:

Size:	L237mm x W333 x H108mm.
Weight:	1.3kg.
Treatment Time:	0-30 min.
Treatment Programmes:	10 user-defined set-ups.
Ultrasound Frequency:	1MHz for 360, 1MHz and 3MHz for 460.
Maximum Intensity:	1.5 W/cm ² in CW, 3.0 W/cm ² .
Maximum Output Power:	7.5W average (Mains operated only).
Output Modes CW Pulsed:	CW pulsed 1:1, 1:2, 1:4 and 1:9.
Pulse Duration:	2ms.
Contact Monitor:	Light on transducer or audio signal Transducer.
Large Transducer ERA:	4 cm ² , Small transducer 1MHz.

Padded Carrying Case



Custom-made padded bag for the Primo range:

- Made of heavy duty water resistant nylon.
- Includes one zippered outer pocket.
- Specifically designed to hold the Primo electrotherapy range.
- Adjustable shoulder strap.
- **Colour:** Dark blue.



Code	Description	Price
PR0550	Primo Therasonic 460 (mains only)	£895.00
PR0551	Primo Therasonic 460 (mains and battery version)	£1,130.00
PR0552	Large Treatment Head	£335.00
PR0553	Small Treatment Head	£335.00
PR0555	Primo Treatment Trolley (L240mm x W420mm x H880mm)	£265.00
PR0554	Padded Carrying Case (L300mm x W150mm x H240mm)	£85.00



Large ultrasound treatment head



Small ultrasound treatment head

Primo Treatment Trolley



Basket/contents not included



From £5.58 per week*

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Primo Combination 860 Stimulation & Ultrasound Therapy System

Product Features & Benefits:

The Primo Combination 860 offers dual frequency ultrasound (1MHz and 3MHz) and the complete range of stimulation outputs that can be used individually or simultaneously in combination therapy.

- New colour touchscreen technology.
- Dual frequency ultrasound.
- Stimulation outputs: two and four pole interferential.
- Diadynamic, TENS, sinusoidal, galvanic and interrupted galvanic, faradic, traber, Medi-wave, russian and microcurrent output.
- Diagnostic feature to help locate difficult to pinpoint lesions.
- Treatment protocols (same as for ultrasound and stimulation units).
- 2 independent output channels which allows 2 different treatments.
- Operates in conjunction with EMS vacuum unit if required.
- Mains powered as standard, optional battery available.
- **Kit contains:** Therapy unit with large treatment head, 250 ml bottle of couple medium, 2/4 pole patient lead, four medium rubber electrodes, 4 medium sponge covers, 4 electrode cables, and 2 stretch bandages.

Technical Specifications:

Size:	L237mm x W333mm x H108mm.
Weight:	1.5 kg.
Treatment Programmes:	10 user-defined set-ups.
Ultrasound Frequency:	1.1 & 3MHz.
Maximum Intensity:	1.5 W/cm ² in CW, 3.0W/cm ² pulsed.
Maximum Output Power:	6W average.
Output Modes CW and pulsed:	1:1, 1:2, 1:4, and 1:9.
Pulse Duration:	2 m/s.
Contact Monitor:	Light on transducer or audio signal.
Transducer:	Large transducer ERA 4 cm ² , Small transducer 1MHz 0.6 cm ² and 3MHz 0.4 cm ² .
Individual Waveform:	See operating manual for full details.



Large ultrasound treatment head



Small ultrasound treatment head

Code	Description	Price
PR0556	Primo Therasonic 860 (Mains only)	£1,695.00
PR0557	Primo Therasonic 860 (Mains and Battery version)	£1,930.00
PR0552	Large Treatment Head	£335.00
PR0553	Small Treatment Head	£335.00
PR0555	Primo Treatment Trolley (L240mm x w420mm x H880mm)	£265.00
PR0554	Padded Carrying Case (300 x 150 x 240 mm)	£85.00



From £8.37 per week*

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Stimulation Electrodes

For use with Primo Combination 860.

Code	Description	Price
PR0576	Small Sponge Electrode Covers (Set of 4)	£10.00
PR0577	Small Conductive Rubber Electrodes (70mm x 50mm - Set of 4)	£65.00
PR0578	Medium Sponge Electrode Covers (Set of 4)	£16.50
PR0579	Medium Conductive Rubber Electrodes (100mm x 70mm Set of 4)	£81.00
PR0582	Large Sponge Electrode Covers (Set of 4)	£21.50
PR0583	Large Conductive Rubber Electrodes (130mm x 100mm Set of 4)	£103.00
PR0558	2/4-Pole Patient Lead (Compatible with Primo Combination 860)	£97.50

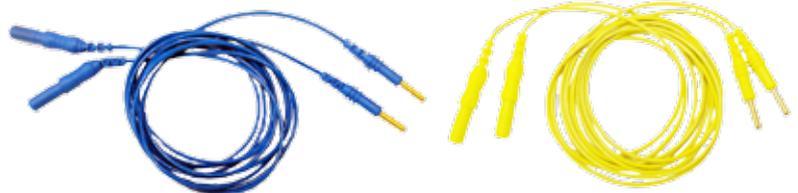


2/4-pole patient lead

Electrode Cables

For use with Primo Combination 860.

Code	Colour	Price
PR0565	Blue	£25.00
PR0566	Yellow	£25.00



PALS Platinum Electrodes

PALS Platinum electrodes combine a patented 'stainless steel'-knit fabric and gel construction with an exclusive impedance compensation system. Designed for all FES and TENS applications, PALS platinum electrodes are available in a variety of shapes and sizes. For use with Primo Combination 860.

Code	Description	Price
PR0569	33mm x 54mm (Pack of 4)	£11.35
PR0570	50mm x 50mm (Pack of 4)	£11.35
PR0571	75mm x 100mm (Pack of 2)	£13.50
PR0572	25mm Diameter (Pack of 4)	£13.50



Stretch Bandages

For use with Primo Combination 860.

Code	Description	Price
PR0584	600mm x 75mm	£9.75
PR0585	1200mm x 75mm	£12.90
PR0586	600mm x 50mm	£8.75



Swiss DolorClast® Master - Shockwave Therapy System

Shockwave Therapy is a non-invasive alternative to surgery, steroidal injections and oral medication. Treat musculoskeletal pathologies quickly and effectively with the new operating concept for Radial Shock Wave Therapy - from the inventor of RSWT.

- 17 Ready-to-treat protocols with preset recommended settings, pictures and video.
- First and only device to feature an air pressure Vs energy density (ED) converter. This option automatically calculates the ED output (in mJ/mm²) corresponding to the air pressure level (in bar) chosen for the treatment.
- Visual analogue scale option to track pain reduction throughout treatment.
- Up to 200 logs for tailored treatment protocols.
- Up to 3000 patients files stored with automatic treatment history recording.
- Display of an energy metre on working screen to follow at any time the energy released to the tissues.
- USB memory port to upgrade software and export database and statistics.
- Password option for increased security.
- User friendly interface.
- Efficiency demonstrated by scientific evidence.
- Digital display of energy flux density.
- Photos and videos of step-by-step demonstration of each application.
- Capture the patient's entire treatment history.
- Easy access to personalised treatment settings.
- Automatic display of treatment results.
- Complete therapeutic guide of clinical data, contraindications and scientific publications for each application.
- Immediate indication of energy flux density.

Evo Blue Handpiece:

- High-precision smart-lock piston with patented valve system - for unprecedented energy flux densities at all frequencies.
- Easy handpiece revision by quick replacement of smart-lock piston - much faster, more precise and safer than (self-) assembly of single spare parts.
- Large treatment area of 36mm.

Indications for Use:

- Tennis elbow.
- Subacromial pain syndrome.
- Greater trochanteric pain syndrome.
- Patella tip syndrome.
- Medial tibial stress syndrome.
- Insertional achilles tendinopathy.
- Midbody achilles tendinopathy.
- Plantar fasciitis.
- Calcifying tendonitis of the shoulder.
- Primary and secondary lymphoedema.
- Peyronie's disease.
- Acute and chronic soft tissue wounds.
- Cellulite.

System Contains: Swiss DolorClast Master console, Evo Blue handpiece, 15mm and 36mm interchangeable contact heads (applicators), contact gel, cart, and external compressor. Patient marketing material also included.

Technical Specifications:

Frequency:	1 - 20 Hz.
Air Pressure Range:	1.5 - 4.0 bar.
Impulses Range:	500 - 10,000.
Weight:	Approx. 6.4 kg.
Dimensions (L x W x H):	L356mm x W391mm x H136mm.
Classification:	93/42 EEC: Class II b Medical Device.

NEW



From £54.28 per week*

Comprehensive brochure available

Revenue Generator

2 Year Warranty

Education Available

PMI Recognised

Research Backed

Code	Colour	Price
DC0217	Swiss DolorClast Master (System)	£10,995.00

Full Product and Clinical Applications Training available via the Swiss DolorClast Academy.



*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Swiss DolorClast® Smart 20 - Shockwave Therapy System

Treat musculoskeletal pathologies with the smart radial shock wave experience. The Swiss DolorClast Smart 20 has a new range of frequencies up to 20Hz for faster RSWT treatment and maximum performance.

Product Features & Benefits:

- Quick-setting, fast-cleaning, no frills.
- Fast return on your investment for your practice.
- 26 Randomised controlled trials and more than 125 publications.
- Touch and Go interface with LEDs.
- Compact and sleek design.
- Highly effective.
- Durable.
- Portable.
- Intuitive to use.
- User friendly - plug & play.
- Automatic restart of the treatment when the number of impulses reaches 0.

Indications for Use:

- Tennis elbow.
- Subacromial pain syndrome.
- Greater trochanteric pain syndrome.
- Patella tip syndrome.
- Medial tibial stress syndrome.
- Insertional achilles tendinopathy.
- Midbody achilles tendinopathy.
- Plantar fasciitis.
- Calcifying tendonitis of the shoulder.
- Primary and secondary lymphoedema.
- Peyronie's disease.
- Acute and chronic soft tissue wounds.
- Cellulite.

System contains: Swiss DolorClast Smart 20 console, Evo Blue handpiece, 15mm and 36mm interchangeable contact heads (applicators), contact gel, cart and external compressor. Patient marketing material also included.

Technical Specifications:

Frequency:	4/8/12/20 Hz.
Air Pressure Range:	1.5 - 4.0 bar.
Impulses Range:	0 - 2,500 impulses.
Weight:	Approx. 2.9kg.
Dimensions (h x l x d):	L280mm x W300mm x H108mm.
Classification:	93/42 EEC: Class II b Medical Device.



Code	Colour	Price
DC0226	Swiss DolorClast Smart 20 (System)	£8,495.00

NEW



Financing Options Available

From £41.94 per week*

Comprehensive brochure available

Full Product and Clinical Applications Training available via the Swiss DolorClast Academy.



* Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

PODOLOG® POOL Podiatry Bath

The perfect mobile foot bath. Large lockable castors make it easy to manoeuvre and two levels provide space for foot tub and accessories. Stylish design with powder-coated sheet metal bends in combination with moulded wood. Available in walnut or white CPL coating. The tub with pimples bottom is made of sturdy plastic.

Product Features & Benefits:

- Attractive design with mouldings.
- Easily manoeuvrable on four rollers, two rollers can be locked.
- Two levels for foot tub and accessories.
- Suitable for paraffin heaters.

Technical Specifications:

Measurements: L46cm x W43cm x H92cm.

Height of installation area: 34cm.

Height of upper edge of footwell: 44 cm - foot bath tub included.



PODOLOG pool foot tub



Foot bath liners



Code	Description/Colour	Price
RK1014401	PODOLOG Pool (White)	£299.95
RK1014402	PODOLOG Pool (Walnut)	£299.95
RK10145	White PODOLOG Pool Foot Tub	£29.95
RK1033102	Foot Bath Liners 90cm x 65cm (Pack of 50)	£11.95

For our range of foot bath products and creams, see the Consumables & Appliances section on pages 110 - 118.

Foot Bath & Accessories

This hygienic foot bath provides the busy practitioner with a simple solution to prevent the spread of bacteria and fungi. Pre-fitted disposable liners are designed to save time in cleaning and maximise clinic hygiene.



Code	Description	Price
NV5005	Foot Bath	£17.95
NV5008	Foot Bath Stand	£114.95
NV5006	Foot Bath Liners (Pack of 80)	£44.95



peclavus® Towel

- Anthracite with embroidered white logo.
- 100% Cotton.
- Washable at 60°C.
- Perfect for retail.
- Dimensions: 50cm x 100cm.



Code	Price
RK55837	£9.95

RUCK® Foot Towel

- White with embroidered grey foot logo.
- 100% Cotton.
- Dimensions: 50cm x 100cm.



Code	Price
RK55837	£11.95

For our full range of peclavus creams, see the Consumables & Appliance section on pages 110-113.

Please note: RUCK products are only available in UK (includes Northern Ireland).

Benchtop Ultrasonic Bath

Ultrawave's U-Series ultrasonic baths are perfect for use in the podiatry setting. They are compact and effective and are available in a range sizes from 1.5L to 4.5L in capacity. The U-Series baths are controlled by a 15 minute timer and are available in both heated (ambient to 70°C) and unheated options.

Supplied complete with a stainless steel basket and ABS plastic lid, each U-Series bath is covered by Ultrawave's 3 year warranty.



Code	Description	Heater Power (W)	Overall tank dimensions	Internal tank dimensions	Basket dimensions	Price
NV0965	1.5 L Ultrasonic Bath	-	180mm x 160mm x 190mm	150mm x 140mm x 100mm	120mm x 95mm x 55mm	£245.00
NV0966	2.5 L Ultrasonic Bath	-	270mm x 170mm x 210mm	240mm x 140mm x 100mm	220mm x 125mm x 40mm	£345.00
NV0967	4.5 L Ultrasonic Bath with Heated (70°C) Option	150	330mm x 180mm x 275mm	300mm x 150mm x 150mm	270mm x 125mm x 90mm	£395.00

Ultrawave M2 Cleaning Fluid

In order for ultrasonic cleaning systems to provide the best cleaning results, it is important that a high quality ultrasonic detergent is used. The ultrasonic detergent intensifies the power of the cleaning process, aiding in the loosening process, and improving the saturation capacity of the liquid.



Code	Size	Price
NV0968	1L	£12.95

For our full range of clinical hygiene products, see the Consumables & Appliance section on pages 148-157.

MELAtronic® 15 EN+ 'Class S' (7L) Autoclave

With more than 60 years of experience in the development and production of sterilisers and disinfection devices in the field of practice and clinic hygiene, MELAG stands for innovation, sustainability, the highest quality and durability of products.

With over 420,000 machines delivered to destinations around the world, MELAG has become one of the world market-leaders in hygiene.

To ensure that customers are satisfied with MELAG products, each device is subjected to a two-day endurance and stress test including factory testing and validation. Deviations or irregularities are documented by the automatic IT system immediately and the devices are subjected to a further full test.

Now available with drying for wrapped sterile goods. The MELAtronic 15 EN+ is the successor to the globally successful MELAtronic 15 EN, with the same features, but also with additional active drying. It works in accordance with the fractional flow procedure and complies with the requirements of "Class S" steam sterilisers. The microprocessor control unit runs the programme mode completely automatically and at all times monitors safe sterilisation.

The read-out of the operating condition and advice on possible handling requirements by the user are shown on the display. The necessary recording takes place through a serial interface. MELAtronic 15 EN+ is the ideal steam steriliser. Its use is versatile and is not restricted to podological practices. The top-quality stainless steel vessel, its safety devices and durable components ensure reliability for many years.



Technical Specifications:

Current:	220 - 240V AC, 50 - 60 Hz, 1,500 W
Weight:	19 kg.
Autoclave Dimensions:	L44cm x W50cm x H33cm.
Chamber - Ø:	15cm at a depth of 38cm.
Chamber Volume:	7L.
Tray Dimensions:	L12cm x W35cm x H20cm.
Maximum Load	2kg of instruments.
Warranty	1 year (following professional installation)**

**Warranty is validated by mailing the completed protocol to: ip@melag.de

Product video available at www.algeos.com

Product Features & Benefits:

- Compact dimensions - less installation space required.
- User-friendly operation.
- Quick operation times.
- Effective drying.
- Compatible with MELAflash CF-Card or MELAprint 42 Log Printer for perfect documentation (separate product information available).
- Integrated water storage tank* - no water connection required.
- Conforms to European Standard EN13060.
- Four fully automatic, microprocessor controlled programme processes.
- Internal space for three trays (sold separately).
- Accurate presentation of the parameters on the digital display.
- Short sterilisation time with additional drying or preheat functions.
- Automatic water supply and water quality control.
- Electric door lock with mechanical interlocking.
- Tray mount (holds 3 trays) is included as standard.
- Made in Germany.

*Distilled water (from a water distiller) is required.

Programmes and Times:

The MELAtronic 15EN+ provides four sterilisation programmes for surgery use. The Quick programme (134°C) is suitable for unwrapped instruments and takes only 10 minutes (additionally drying). The Universal programme (134°C) and the Pion programme (134°C) also provide quick turnaround times. The Gentle programme works at lower temperatures (121°C) and is especially suitable for thermo-unstable instruments.

	Universal programme S	Gentle programme S	Quick programme S	Pion programme S
Instruments, wrapped	21 min.	-	-	35 min.
Instruments, unwrapped	15 min.	30 min.	10 min.	31 min.
Textiles, wrapped	19 min.	-	-	34 min.
Drying time	33 min.	34 min.	15 min.	33 min.



Financing Options Available

From £12.32 per week*

All MELAG autoclaves must be professionally installed by a MELAG engineer (this is also a requirement stipulated by the SCP and COP).

Code	Description	Price
ML10615	MELAtronic 15EN+ Autoclave + Professional Installation	£2,740.00
ML00150	MELAG Autoclave Tray (35cm x 12cm) for MELAtronic 15EN+	£36.95
ML70670	Foil Holder for MELAtronic 15EN+ (for upright sterilisation of sealed instruments - for better drying results)	£56.95

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

NEW

MELAtronic® 23EN 'Class S' (19L) Autoclave

The MELAtronic 23 EN is a standard steam steriliser with a chamber volume of 19 litres.

The MELAtronic 23 EN works in accordance with a fractionated gravity system, and features high temperature pressure sensors, as well as a microprocessor control unit. It thereby complies with EN 13060. The complete sterilisation cycle takes place automatically.

This fractionated, microprocessor controlled gravity system rapidly reduces the content of remaining air and effectively attains saturated steam.

An integrated water quality monitor, a water level indicator and a double-spaced alphanumeric display provide comfortable and easy use.

The MELAtronic 23 EN has a serial interface, to which the MELAprint 42, log printer, or also the MELAflash compact flash card printer, can be connected.

The top-quality stainless steel chamber, with various safety devices and selected components signify reliable operation for many years.

The MELAtronic 23 EN fulfils the stipulations of the European standard for Small Steam Sterilisers EN 13060 for autoclaves with sterilisation cycle of the type "S" and "N".

The MELAtronic 23 EN is designed for larger installations, in which up to 5 trays with a total weight of 4kg of solid or 400g of porous loads can be sterilised.

Product Features & Benefits:

- Compact dimensions - less installation space required.
- User-friendly operation.
- Quick operation times.
- Effective drying.
- Compatible with MELAflash CF-Card or MELAprint 42 Log Printer for perfect documentation (separate Product Information available).
- Integrated water storage tank* - no water connection required.
- Conforms to European Standard EN 13060.
- Four fully automatic, microprocessor controlled programme processes.
- Internal space for five trays (sold separately).
- Accurate presentation of the parameters on the digital display.
- Short sterilisation time with additional drying or preheat functions.
- Automatic water supply and water quality control.
- Electric door lock with mechanical interlocking.
- Tray mount (holds 3 trays) is included as standard.
- Made in Germany.

*Distilled water (from a water distiller) is required.

Programmes & Times (without drying):

Quick Programme N:	17 - 21 min.
Gentle Programme N:	37 - 47 min.
Universal Programme S:	21 - 30 min
Universal Programme S:	21 - 30 min.
Prion Programme S:	36 - 45 min.



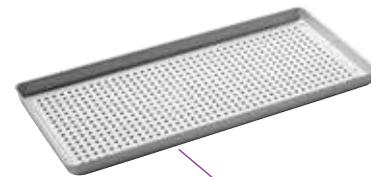
Technical Specifications:

Current:	230V AC, 50 - 60 Hz.
Output:	1,600 W.
Weight:	32kg.
Dimensions:	L52cm x W59cm x H38cm.
Chamber - Ø:	23cm at a depth of 45cm.
Chamber Volume:	19L
Tray Dimensions:	L19cm x W42cm x Hcm.
Capacity:	4 kg solid unwrapped 2 kg solid wrapped.
Warranty:	1 year (following professional installation)**

**Warranty is validated by mailing the completed protocol to: ip@melag.de

Programmes and Times:

Regarding the sterilisation performance the autoclave is usable for the sterilisation of unwrapped and single wrapped solid instruments. The precise programme control of the MELAtronic 23 EN permits four different sterilisation programmes. In the Universal programme "S", wrapped instruments can be sterilised. With the Quick programme "N", a small number of quickly required unwrapped instruments are already available again after 17-21 minutes. Temperature-sensitive, unwrapped instruments can be sterilised with the Gentle program "N" at 121°C. Wrapped instruments with lengthened exposure time can be sterilised with the Prion program "S" at 134°C.



42cm x 19cm autoclave tray



From £16.76 per week*

All MELAG autoclaves must be professionally installed by a MELAG engineer (this is also a requirement stipulated by the SCP and COP.

Code	Description	Price
ML10523	MELAtronic 23EN Autoclave + Professional Installation	£3,640.00
ML00230	MELAG Autoclave Tray (42cm x 19cm) for MELAtronic 23EN	£45.95
ML00283	Foil Holder for MELAtronic 23EN (for upright sterilisation of sealed instruments - for better drying results)	£59.95

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.



Euroklav® 29 VS+ 'Class S' (18L) Autoclave

Fast, compact and "Class S"

The Euroklav 29 VS+ due to the instruments and the type of wrapping used, requires no "Class B" steam steriliser. The Euroklav 29 VS+ features four "Class S" programmes for sterilisation of wrapped, simple hollow instruments (e.g. scissors, needle holders, clamps etc.). Equipped with a powerful and efficient vacuum pump, a simple pre-vacuum occurs before sterilisation in order to remove air safely from the wrapping and from the interior of the instruments. Two test programmes are available where the safe function of the autoclave can be checked and documented in practice at any time. The large door lock ensures easy opening and closing of the door in practice.

Control and monitoring of pressure and temperature parameters necessary for safe sterilisation take place by means of sensors and an innovative micro-processing control unit. The innovative electronic design is able to document digitally through the network and MELAtrace or through a compact flash card as well as with the MELAprint 42 log printer.



Easy refilling of distilled water



Internal space for 5 trays (sold separately)

Product video available at www.algeos.com.

Product Features & Benefits:

- Robust practice steam steriliser with pre- and post-vacuum.
- Extremely high quality and durable.
- Attractive and ergonomic design.
- Top performance - up to 3kg of instruments.
- Intuitive, simple and safe operation.
- Quick operation times.
- Compatible with MELAflash CF-Card or MELAprint 42
- Log Printer for perfect documentation (see page 323).
- Integrated water storage tank* - no water connection required.
- Made in Germany.
- Conforms to European Standard EN 13060.
- Effective drying.
- Internal space for five trays (sold separately).
- Tray mount (holds 5 trays) is included as standard.

*Distilled water (from a water distiller) is required.

Technical Specifications:

Current:	230V AC, 50/60 Hz, 2,100 W.
Weight:	42kg.
Autoclave Dimensions:	L42.5cm x W61cm x H48cm.
Chamber - Ø:	25cm at a depth of 35cm.
Chamber Volume:	18L.
Tray Dimensions:	H2cm x W19cm x D29cm.
Maximum Load:	3kg of instruments.
Warranty:	1 year (following professional installation)**.

**Warranty is validated by mailing the completed protocol to: ip@melag.de

Programmes and Times:

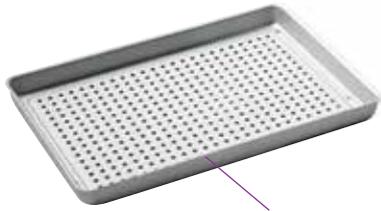
All autoclaves of the Class S offer four sterilisation programmes and two test programmes. The test programmes can check and document the function of the autoclave in the medical practice at any time. After selecting and starting the desired programme, the modern microprocessor controls and monitors the entire process automatically.

	Universal programme	Quick programme	Gentle programme	Prion programme
	Wrapped, 134°C hold time: 5.5 min.	Unwrapped, 134°C hold time: 3.5 min.	Wrapped, 121°C hold time: 20.5 min.	Wrapped, 134°C hold time: 20.5 min.
Euroklav® 29 VS+	25 min.	15 min.	40 min.	40 min.
Drying period	25 min.	10 min.	25 min.	20 min.

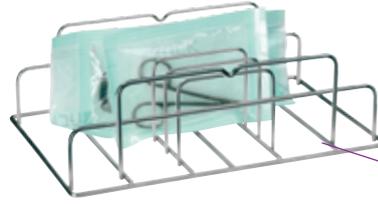


From £21.20 per week*

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.



42cm x 19cm autoclave tray



Foil holder for upright sterilisation

All MELAG autoclaves must be professionally installed by a MELAG engineer (this is also a requirement stipulated by the SCP and COP).

Code	Description	Price
ML10057	Euroklav 29VS+ Autoclave + Professional Installation	£4,540.00
ML00280	MELAG Autoclave Tray (19cm x 29 cm) for Euroklav 29VS+	£44.95
ML22410	Foil Holder for Euroklav 29VS+ (for upright sterilisation of sealed instruments - for better drying results)	£72.95

MELAprint® 42 Log Printer

Sterilisation logs of the S-Class (Euroklav) and MELAtronic EN Autoclaves can be recorded very simply with the MELAprint 42. It is ideal for the practice or hospital that needs or wants a direct print-out.

The MELAprint 42 dot matrix log printer is ideal for practice or clinic operations requiring a direct printout.

MELAprint 42 records the following data:

- Programme selected.
- Date, time, current batch number.
- Actual vacuum, pressure and temperature values.
- Confirmation of the successfully completed program.
- Impermissible deviations, if any.

Kit contains:

- Power supply unit.
- Weiral data cable.
- Ink ribbon.
- 1 paper reel.

An additional network adapter is necessary to connect the MELAprint 42 to the steam sterilisers of the Premium Class or to the Vacuquick and the MELAtherm washer disinfector.



Technical Specifications:

Current:	230V AC, 50 - 60 Hz.
Data Transfer:	Scart cable (provided).
Weight:	0.6kg.
Dimensions:	L16cm x W14cm x H6.5cm.

Code	Price
ML01042	£495.00

MELAflash® Automatic Documentation System

Simple batch documentation with the compact flash card

Documentation by hand is very time-consuming: automatic documentation is much more economical. The Euroklav and MELAtronic autoclaves can be connected to the MELAflash CF-Card-Printer.

System contains:

- Compact flash (CF) card printer (writer).
- MELAflash CF card.
- MELAflash card reader.

The sterilisation logs can be simply saved on a PC, without further connection of the steam steriliser to the practice network or connection to an external printer. This way you satisfy the requirements to permanently repeat successful sterilisation in your practice.

By saving and displaying the data after it has been transferred to your practice PC via the card reader (included in the scope of delivery) you can view the logs on your computer using the MELAtrace software or any word processing programme or spreadsheet. When the CF-Card-Printer is connected via the serial interface of the device, data is saved on the CF-Card automatically.



Code	Description	Price
ML01039	MELAflash (complete) System	£495.00
ML01043	MELAflash CF Card	£34.95
ML01048	MELAflash Card Reader	£32.95

Water Distiller

The Water Distiller enables you to produce distilled water quickly and cheaply for use with autoclaves or other applications in clinical practice. This distiller has a capacity of 4L and a highly efficient output rate of 1.5L of distilled water per hour.

This makes it an extremely cost effective way of producing your own distilled water for use in clinic.

The inside of the boiling chamber and inside of the lid are made of stainless steel.

The water distiller passes the safety and electromagnetic compatibility (200/108/EC) and low voltage (2006/95/EC) tests.

Technical Specifications:

- Outside Size: W29cm x H39cm.
- Chamber Size: 18cm x 20cm (ø x H).
- Weight: 3.5kg.
- Capacity: 4L.
- Output Rate: 1.5L/Hr.
- Power: 220 Volt, 50Hz.



Code	Price
NV1005	£199.95

Autoclavable Tray

- Autoclavable up to 135°C.
- Can be sterilised by autoclave, ethylene oxide or hydrogen plasma.
- Lid available to order separately.
- Manufactured from high-quality polypropylene.
- Improved removal of blood residue compared to stainless steel.



Code	Size/Type	Price
NV0822	L195mm x W135mm x H23mm	£3.25
NV0823	L270mm x W150mm x H30mm	£3.25
NV0821	Lid for NV0823	£3.25
NV0824	Lid for NV0822	£3.25

Autoclavable Compartment Tray

- Autoclavable up to 135°C.
- Lid available to order separately.
- Can be sterilised by autoclave, ethylene oxide or hydrogen plasma.
- Manufactured from high-quality polypropylene.
- Smooth edges and surfaces eliminate paper rips during packing and sterilisation.

Size: L270mm x W180mm x H41mm.



Code	Type	Price
NV0826	Tray	£6.25
NV0827	Lid	£4.25

Autoclavable Box with Lid

- Strong and durable instrument box with solid lid.
- Autoclavable up to 135°C.
- Can be sterilised by autoclave, ethylene oxide or hydrogen plasma.
- Manufactured from high-quality polypropylene.

Size: L257mm x W180mm x H128mm.

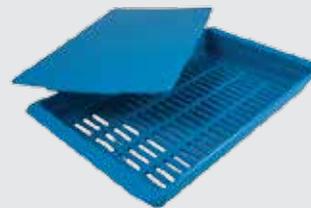


Code	Type	Price
NV0829	Box and Lid	£10.95

Autoclavable Perforated Tray

- Lightweight, strong and durable - 50% lighter than stainless steel.
- Autoclavable up to 135°C.
- Can be sterilised by autoclave, ethylene oxide or hydrogen plasma.
- Lid available to order separately.

Size: L270mm x W150mm x H30mm.



Code	Type	Price
NV0820	Tray	£5.25
NV0821	Lid	£3.25

Theatre Tray

- Autoclavable up to 135°C.
- Lightweight, strong, and durable - 50% lighter than stainless steel.
- Can be sterilised by autoclave, ethylene oxide or hydrogen plasma.
- Solid ribbed base.
- Manufactured from high quality polypropylene.

Size: L424mm x W305 x H75mm.



Code	Type	Price
NV0292	Tray	£14.95

Kidney Shaped Dishes

- Autoclavable up to 135°C.
- Smooth edges and surfaces eliminate paper tears during packing and sterilisation.
- Lightweight, strong and durable - 50% lighter than stainless steel.
- Can be sterilised by autoclave, ethylene oxide or hydrogen plasma.



Code	Size	Price
NV0838	150mm x 35mm (300ml)	£1.25
NV0839	200mm x 45mm (500ml)	£1.95

Gallipots

- Autoclavable up to 135°C.
- Can be sterilised by autoclave, ethylene oxide or hydrogen plasma.
- Manufactured from high-quality polypropylene.
- Smooth edges and surfaces eliminate paper tears during packing and sterilisation.



Code	Type	Price
NV0832	40mm x 30mm (35ml)	£0.95
NV0833	60mm x 40mm (95ml)	£0.95
NV0834	80mm x 60mm (280ml)	£1.95

Lotion Bowls

- Lightweight, strong, and durable - 50% lighter than stainless steel.
- Autoclavable up to 135°C.
- Can be sterilised by autoclave, ethylene oxide or hydrogen plasma.
- Manufactured from high-quality polypropylene.
- Smooth edges and surfaces eliminate paper tears during packing and sterilisation.



Code	Type	Price
NV0836	100mm x 45mm (280ml)	£1.25
NV0837	150mm x 70mm (900ml)	£1.95

Helix Test

A test for class B autoclaves to evaluate the capacity of steam penetration in hollow loads.

This easy-to-use device comes with test strips which clearly indicate the machine's performance. Each strip is simply attached to or stored with records to aid patient and decontamination traceability.



Code	Description	Price
NV1910	Device & 250 Strips	£159.95

Bowie Dick Test

- A successful test confirms that steam penetration into a test pack is rapid and even and, by implication, that air and other non-condensable gases have been effectively removed.
- 134°C-137°C for up to 3.5 minutes.
- The chemical indicator sheet at the centre of the pack shows a defined colour change from yellow to dark blue/purple when exposed to a specific combination of time, temperature and steam.



Code	Description	Price
NV1911	One Test	£10.45

TST Autoclave Indicator Strips

The TST Indicator allows the end user to single out individual trays, packs or pouches that were not exposed to sufficient sterilisation conditions.

Colour change at 134°C.



Code	Description	Price
NV0438	Pack of 100	£20.95

Euroseal Sealing Machine

Euroseal is a robust sealing machine for producing sterilisation packs.

With a modern, innovative, and ergonomic design, it's easy to use, maintain and to clean.

New sealing technology minimises the energy consumption of the machine by creating shorter sealing times and eliminating the need for cooling periods.

The metal roll-locking bar is designed to improve machine performance, holding the roll permanently still and inside the welding area. The smooth surface and ergonomic design allow easy machine cleaning.

Sealing strip: 12mm.
Sealing area width: 310mm.



Code	Price
NV5106	£525.00

Open Pouches: 500 per Pack.
 For use with Euroseal sealing machine.

Code	Bag Size	Price
NV5117	L55mm x W250mm	£14.95
NV5118	L75mm x W250mm	£17.95
NV5119	L100mm x W250mm	£20.95

Silicone Mats for Autoclave Trays

Made of silicone, disinfectant resistant and sterilisable at 180°C, these mats protect your valuable instruments against accidental damage.

Code	Description	Price
RK2613901	Silicone Tray Mat for MELAG MELAtronic 15 EN+ Trays (34cm x 11.5 cm)	£11.95
RK2613902	Silicone Tray Mat for MELAG Euroklav 29 VS+ (28cm x 18 cm)	£14.95

RUCK

NEW



MELAdoc Label Printer

The MELAdoc label printer facilitates and simplifies the designation and documentation of the released packaged sterilised instruments and textiles, and enables the traceability of the batch.

The sterilised instruments can be assigned in a simple way to the patient and the sterilisation batch with the specification of the sterilisation date, batch number, the name of the person who released the instruments for application and the steriliser used.

Applications:

- Documentation of the sterilisation cycles.
- Identification of sterilised packages.
- Traceability - self adhesive labels can be stuck to patient record as well as instruments.



Code	Description	Price
NV4039	MELAdoc	£345.00
ML01097	MELAG MELAdoc Labels (6 x reels of 750 labels inc. 1 ink pad) - English	£40.95

EURONDA

Eurosteril Sterilisation Rolls

Eurosteril sterilisation rolls are made of the best certified materials: heavy weight medical paper (60 g/m²) and a double layer of light blue polyester/polypropylene film. This gives them a guaranteed seal during sterilisation, makes them extremely easy to open without releasing fibres or tearing, and offers maximum microbial protection. If stored properly, they can be sterile for up to 6 months. In addition, the chemical colour indicators signal a successfully completed cycle in the autoclave, thus guaranteeing maximum safety for patients.

Eurosteril sterilisation rolls are manufactured in full compliance with Directive 93/42/EEC (as amended by Directive 2007/47/EC) and the EN 868-5 standard.



Code	Roll Size	Price
NV5107	W5.5cm - L200m	£9.95
NV5108	W7.5cm - L200m	£13.95
NV5109	W10cm - L200m	£17.95
NV5110	W15cm - L200m	£29.95
NV5111	W20cm - L200m	£42.95
NV5112	W25cm - L200m	£53.95
NV5113	W30cm - L200m	£60.95

Euroseal Autoclave Self Adhesive Pouches

Sterilisation Pouches made of heavy duty 60g/m² white medical grade paper combined with a light blue polyester/polypropylene layer.

Changing chemical colour indicators verify accurate sterilisation.

Appropriate peeling without the release of paper fibres or laceration of the film at the moment of opening the packaging.

Three sided weldings with impermeable and uniform canals for the highest microbial protection.

Full compliance with 93/42/EEC and EN 861.



Code	Size	Quantity	Price
NV5117	L50 x W250mm	500 Pack	£15.95
NV5114	L90 x W250mm	200 Pack	£11.95
NV5115	L140 x W260mm		£18.95
NV5116	L190 x W330mm		£32.95

Silicone Gripping Glove

Silicone gripping gloves, especially for the safe removal of autoclave trays. Slats on the gripping sides provide security against slipping.

Solid silicone material and heat resistant. Can be sterilised at 134°C.



Code	Price
RK26138	£13.95



For our complete range of infection control products such as gloves, aprons, and wipes, see our Consumables & Appliances section on pages 148 - 157.

Please note: RUCK products are only available in UK (includes Northern Ireland).

Ebiox Ultra L Concentrated Detergent

A concentrated liquid detergent to enhance the mechanical soil-removing efficacy of the washer/disinfectant.

Product Benefits & Features:

- A blend of high cleansing, wetting and clarifying agents.
- Assists the mechanical effect of the washer/disinfectant to remove soiling from surgical instruments.
- Cleans instruments to the molecular level reducing the re-wash rate.
- Particularly effective on difficult to clean instruments penetrating crevices and burs.



Code	Size	Price
NV1923	5 Litre	£17.95

Ebiox Ultra P Instrument Cleanser

High cleaning activity and remove bio-burden from instruments.

Product Benefits & Features:

- A blend of soil removing agents, a polymer for soil suspension and a high pH generating agent.
- Lifts bio-burden from instrument surface and holds it in suspension.
- Ideal for use as a pre-soak, in ultrasonic cleaning baths, or during the manual cleaning process.
- Safe to use on delicate devices and heat sensitive instruments.



Code	Size	Price
NV1921	600g Tub	£27.95
NV1922	5kg Pail	£129.95

Ebiox Ultra SSC Reconditioning Powder

To remove any oxide layers and reform the protective film of stainless steel. A blend of metal cleaners and scale removers.

Product Benefits & Features:

- Prolongs the investment in expensive surgical instruments.
- Removes stains and rust marks.
- Removes other oxide films that cause dulling, turning instruments into 'as new'.



Code	Size	Price
NV1925	100g tub	£10.95

Plastic Paper Towel Dispenser

For C-fold or zig-zag paper towels, with level viewer and lockable.

Dimensions: L280mm W250mm x H140mm.

Capacity: 200 C- Fold Sheets (approx.).



Code	Price
RK29062	£24.95

Stainless Steel Paper Towel Dispenser

For C-fold or zig-zag paper towels, with level viewer and lockable.

Dimensions: L270mm x D235mm x H115mm

Capacity: 200 C-Fold Sheets (approx.).



Code	Price
RK29064	£79.95

Stainless Steel Waste Bin

This waste container is made of stainless steel, its interior is made of plastic for easy emptying. The folding lid is opened with the pedal.



Code	Size	Price
RK29101	12L	£52.95

Plastic Waste Bin

Large waste collector with 25 litre capacity. Made of super-stable +ABS plastic, detachable attachment with swinging cover, very user-friendly.



Code	Size	Price
RK29433	25L	£39.95

Lockable Cabinet

Sturdy metal housing, lockable, push-to-open mechanism.

Dimensions: L300mm x W120mm x H50mm.



Code	Price
RK34078	£29.95

Instrument Trays

Sturdy instrument shells made of white melamine, disinfectant resistant.

Code	Size	Price
RK2915101	190mm x 150mm x 17mm	£4.95
RK2915102	300mm x 190mm x 17 mm	£8.45
RK2915103	360mm x 240mm x 17 mm	£13.95
RK2915104	290mm x 160mm x 35mm	£8.45
RK2915105	350mm x 250mm x 40mm	£16.95



Please note: RUCK products are only available in UK (includes Northern Ireland).

Rod Instrument Tray

Made from opal glass, heat-resistant and sterilisable up to 134°C. For the hygienic and clear storage of up to eight rod instruments.

Dimensions: L200mm x W100mm x H30mm.



Code	Price
RK29071	£39.95

Square Instrument Tray

Made from opal glass, heat-resistant and sterilisable up to 134°C. For the hygienic storage of rotating instruments and small parts, in a space saving way.

Dimensions: L200mm x W100mm x H30mm.



Code	Price
RK29072	£29.95

Kidney Bowl

For the storage of small items or for the disposal of consumables. Made from extra light plastic and hygienic.

Dimensions: L260mm x W130mm x H40mm.



Code	Price
RK2901601	£1.45

Silicone Instrument Rest

Silicone instrument support, for safe placing of your instruments before and during treatment. Made from soft silicone, disinfectant resistant and sterilisable up to 180°C.

Dimensions: L260mm x H130mm x H40mm.



Code	Price
RK29193	£4.25

Glass Instrument Tray

Practical clear glass bowls for instrument storage.



Code	Size	Price
RK29760	L120mm x W60mm x H40mm	£19.95
RK29762	L200mm x W100mm x H50mm	£29.95

Please note: RUCK products are only available in UK (includes Northern Ireland).

Stainless Steel Instrument Tray

Practical stainless steel tray for storage of your instruments.

Dimensions: L280mm x W170mm x H15mm.

NEW



Code	Price
RK29147	£15.95

Disposable Instrument Tray

A hygienic fibre moulded tray.

Single use reduces the risk of infection, is less time-consuming and less cost-intensive.

Dimensions: L180mm x W90mm x H19mm.

Note: Instruments not included.

Pack size: Pack of 155

NEW



Code	Price
RK29152	£11.45

Stainless Steel Kidney Dish

For the storage of small items or for the disposal of consumables. Made of stainless steel in an extra light design, hygienic and easy to clean. 3 sizes available.

1602

NEW



1603



1604



Code	Size	Price
RK2901602	L250mm x W135mm x H45mm	£8.95
RK2901603	L250mm x W135mm x H45mm, extra light	£6.95
RK2901604	150mm x 65mm x 30mm	£5.25



PODOLOG® NOVA 3 Podiatry Drill

Making a good thing even better is a tried-and-tested development concept at RUCK. The new PODOLOG NOVA 3 is a brilliant example. With additional noise optimisation it is now even quieter, and thanks to the modified construction it is almost 1 kg lighter than comparable products.

The effective improvement of the handpiece and the use of new micro motors allow the PODOLOG NOVA 3 to deliver powerful performance. As a service friendly feature, the fixtures are easy to clean in clinic. The smooth touch-operated control panel and removable magnetic control knob allow all surfaces of the unit to be cleaned and disinfected with ease.

Product Features and Benefits:

- Glass touch panel for easy operation and cleaning.
- Removable magnetic speed control knob.
- 3 Memory functions for speed and suction.
- Forward/reverse switch.
- Ergonomic handpiece made of aluminium (sterilisable sleeve) with integrated on/off switch.
- Automatic chuck for all standard end mill cutters/burs and grinders.
- Patent pending handpiece cleaning function (self-cleaning chuck).
- Large microfibre dust filter with front drawer for easy replacement.
- 2 year warranty.
- Made in Germany.

Includes:

- 1 Replacement filter/dust bag.

Optional Extras:

Handpiece holder see page 337.



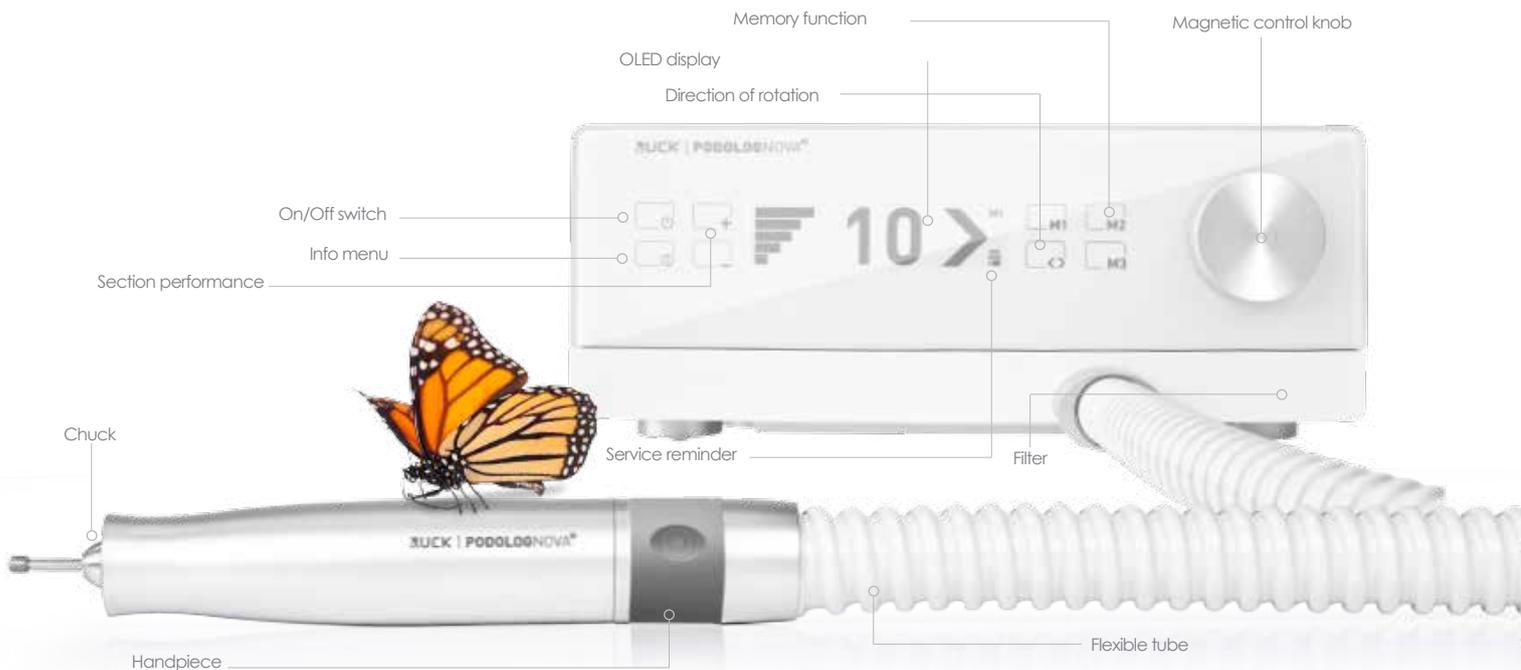
Technical Specifications:

Controller Dimensions:	L251mm x W228mm x H105mm.
Weight Approx:	2,700g.
Handpiece Length:	127mm.
Handpiece Weight:	120g approx.
Controller Voltage:	115 - 240 V, 50-60Hz.
Idling Speed:	40,000 (rpm).
Max. Airflow at Full Power:	approx. 280 l/min.
Suction Noise at Min:	49dB.
Suction Noise at Full:	59dB.
Power Consumption Max:	135W.

Code	Description	Price
RK0049	PODOLOG NOVA 3 Podiatry Drill	£1,595.00



From £7.87 per week*



Please note: RUCK products are only available in UK (includes Northern Ireland).

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Replacement Filter for All PODOLOG® NOVA Devices

IFA-compliant textured deep filter – This gives you the security that even the finest particles are caught by the structured inner walls and cannot escape.

Pack Size: Pack of 3.



Code	Price
RK0050	£14.95



CE marked medical device
Directive 93/42 EEC Class IIa



Handpiece Cleaning



Remove the cutter/bur, handpiece sleeve, and plastic star from the handpiece.

Refit the sleeve on the handpiece without the plastic star.

Fit the silicone attachment on the handpiece and start the cleaning programme. The chuck is cleaned in just 60 seconds. Then all you have to do is refit the plastic star and you are ready.

During the cleaning process, air is channelled through the inside of the clamping unit for 60 seconds. This removes dust particles and your handpiece is back in "top shape".

Optional Handpiece Holders for PODOLOG NOVA 3

<p>RK0053</p> <p>£18.95</p> <p>For mounting on a wall or cabinet.</p>	<p>RK0054</p> <p>£10.95</p> <p>For free-standing drill on edge.</p>	<p>RK0055</p> <p>£29.95</p> <p>Attaches to PODOLOG Circles S mobil intergrated in PODOLOG NOVA CASE.</p>
<p>RK0056</p> <p>£29.95</p> <p>Attaches to PODOLOG Circle S mobil, can be inserted in RUCK-SACK.</p>	<p>RK0057</p> <p>£9.95</p> <p>For mounting on PODOLOG L, ML & XL units.</p>	<p>RK0058</p> <p>£9.95</p> <p>For mounting on The MOBIL SYSTEM Technical unit.</p>

Comprehensive brochure available





PODOLOG ECO Podiatry Drill

The PODOLOG ECO is the entry-level model from RUCK that offers uncompromising quality and value. With service-friendly brushless micro motors delivering up to 25,000rpm, high suction power and a membrane keypad with large illuminated display, it has everything the professional needs at an astonishing price.

- Easy to use and clean.
- Large display for good readability.
- 3 memory slots for fast selection of speed and suction power.
- Forward/reverse switch.
- Ergonomically shaped handpiece with integrated on/off switch.
- Front drawer for the simple filter change.
- Maintenance-free suction turbine, by use of EC motors.

Suction Performance

Use +/- to increase or reduce the suction power. Powerful turbine technology with suction power of around 190 l/min.

Service Reminder

The service symbol appears in the display to remind you when the next service is due.

Direction of rotation

Change the direction of rotation of the rotating instrument without pausing.

Display

A bright, high-contrast display shows the current settings. Speed, direction of rotation, suction power, and status information.

Memory Function

The M1, M2, and M3 buttons allow you to store all settings currently shown on the display.

Handpiece

The ergonomic design reduces strain on the wrist and thus allows almost fatigue-free working. Integrated on/off switch.

Info Menu

Essential information at a glance (filter indicator, next service, etc.).

Code	Description	Price
RK0013	PODOLOG ECO Podiatry Drill (inc. handpiece rest)	£995.00



Technical Specifications:

Controller Dimensions:	L250mm x W235mm x H120mm.
Weight:	approx. 2,800 g
Handpiece Length	127mm.
Handpiece Weight:	approx. 110g.
Controller Voltage:	230 V, 50 Hz or 115 V, 60 Hz.
Idling Speed:	25,000 (rpm).
Volume Flow at Max. power*:	approx. 190 l/min.
Suction Noise at Min. Power:	53 dB.
Suction Noise at Max. Power:	61dB.
Power Consumption:	max. 200W.

* The volume flow (l/min.) is measured at the handpiece's airinlet with a calibrated measuring device.

CE marked medical device
Directive 93/42 EEC Class IIa



From £4.94 per week*



Please note: RUCK products are only available in UK (includes Northern Ireland).

PODOLOG® ONE Podiatry Drill

Proven technology with new functionality – the PODOLOG ONE offers high performance in a compact format. Stable speeds up to 25,000 rpm, 2-stage suction turbine with effective noise damping, membrane keypad with memory function and large illuminated display. This handy device is the perfect entry-level choice.

Suction Performance

Use +/- to increase or reduce the suction power. The maximum suction power is 170 l/min.

Service Reminder

The service symbol appears in the display to remind you when the next service is due.

Direction of Rotation

Change the direction of rotation of the rotating instrument without pausing.

Info Menu

Essential information at a glance (filter indicator, next service, etc.).

Display

A bright, high-contrast display shows the current settings. Speed, direction of rotation, suction power and status information.

Handpiece

The ergonomic design reduces strain on the wrist and thus allows almost fatigue-free working. Integrated On/Off switch.

Advantages:

- Easy to use and clean.
- 3 memory slots for fast selection of speed and suction power.
- Forward/reverse switch.
- Handpiece, slim and small with integrated on/off switch.
- Front drawer for the simple filter change.



Technical Specifications:

Controller Dimensions:	L250mm x W235mm x H120mm.
Weight:	Approx. 3,300g.
Handpiece Length	122mm.
Handpiece Weight:	Approx. 120g.
Controller Voltage:	230 V, 50 Hz or 115 V, 60 Hz.
Idling Speed:	25,000 rpm.
Volume Flow at Max. Power*:	Approx. 150 l/min.
Suction Noise at Min. Power:	56 dB.
Suction Noise at Max. Power:	60dB.
Power Consumption:	max. 200W.

*The volume flow (l/min.) is measured at the handpiece's air inlet with a calibrated measuring device.

CE marked medical device
Directive 93/42 EEC Class IIa



Code	Description	Price
RK0014	PODOLOG ONE Podiatry Drill (inc. handpiece rest)	£750.00

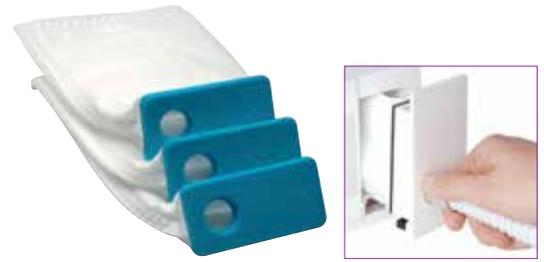


Please note: RUCK products are only available in UK (includes Northern Ireland).

Replacement Filter for All PODOLOG® ECO/ONE

Microfine dust filter, compliant with IFA test standard. Textured deep filters with special lamella system, giving excellent particle adhesion on the filter walls. Large capacity, even during extended grinding work.

Pack Size: Pack of 3



Code	Price
RK0059	£13.95

Silicone Handpiece Rest

Suitable for PODOLOG NOVA, PODOLOG ECO, PODOLOG ONE handpieces.



Code	Price
RK0399	£19.95

Optional Handpiece Holders for PODOLOG ECO:

<p>RK0061</p> <p>£18.95</p> <p>For mounting on a wall or cabinet.</p>	<p>RK0054</p> <p>£10.95</p> <p>For free-standing drill on edge.</p>	<p>RK0055</p> <p>£29.95</p> <p>Attaches to PODOLOG Circles S mobil integrated in the case.</p>	<p>RK0062</p> <p>£18.95</p> <p>Attaches to PODOLOG Circle S mobil, can be inserted in RUCK-SACK.</p>	<p>RK0063</p> <p>£9.95</p> <p>For mounting on PODOLOG L, ML & XL units.</p>	<p>RK0064</p> <p>£9.95</p> <p>For mounting on The MOBIL SYSTEM Technical unit.</p>
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Optional Handpiece Holders for PODOLOG ONE:

<p>RK0053</p> <p>£18.95</p> <p>For mounting on a wall or cabinet.</p>	<p>RK0054</p> <p>£15.95</p> <p>For free-standing drill on edge.</p>	<p>RK0055</p> <p>£29.95</p> <p>Attaches to PODOLOG Circles S.</p>	<p>RK0056</p> <p>£29.95</p> <p>Attaches to PODOLOG Circle S mobil, can be inserted in the case.</p>	<p>RK0057</p> <p>£9.95</p> <p>For mounting on PODOLOG L, ML & XL units.</p>	<p>RK0058</p> <p>£9.95</p> <p>For mounting on The MOBIL SYSTEM Technical unit.</p>
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Nova Precision A500 Podiatry Drill

Due to its powerful suction capabilities, lightweight design and low noise levels, the Nova Precision A500 is ideal for use both in clinic and on domiciliary visits.

Product Features:

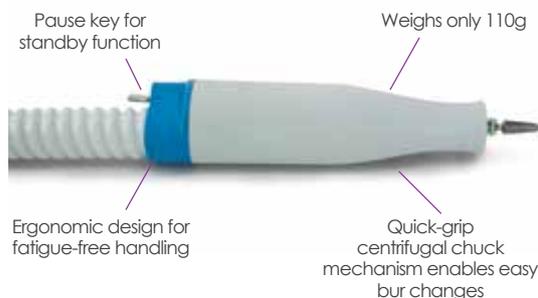
- Large digital display.
- 3 memory functions.
- 'Quick-grip' centrifugal chuck mechanism enables easy bur changes.
- Pause key for standby function.
- Forward and reverse rotation.
- Medically tested filter system.
- Easy to clean, touch screen panel.
- Variable speed control up to a max. of 50,000rpm.
- Made in Germany.



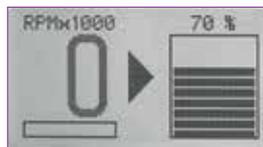
Technical Specifications:

Speed:	50,000rpm.
Dimensions:	L236cm x W238cm x H136cm.
Weight:	3.3kg.
Power Input:	Max. 350 V A.
Voltage:	230V/50Hz.
Handpiece Dimensions:	L 42mm D 17mm - 28mm.
Handpiece Weight:	110g.

Nova Precision A500 Handpiece



Quick and easy to change, filter dustbags



Suction power levels displayed both in percentage and graphically



Medically tested dust bag NV5405



Standard dust bag NV5404



Foot switch (Optional) NV5406

Code	Description	Price
NV5402	A500 Drill	£945.00
NV5406	Foot Switch (On/Off)	£49.95
NV5405	Medically Tested Filter Dust Bag	£3.95
NV5404	Standard Filter Dust Bag (Not recommend for medical practices)	£2.95

For a full range of burs, see the Consumables & Appliances section on pages 139 - 140.

Nova Precision A300xp Podiatry Drill

Due to its powerful suction capabilities, lightweight design and low noise levels, the Nova Precision A300xp is ideal for use both in clinic and on domiciliary visits.

Product Features:

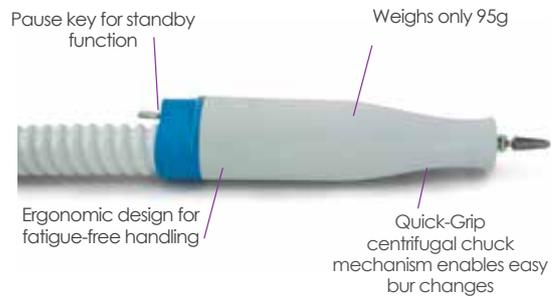
- Large digital display.
- 3 memory functions.
- 'Quick-grip' centrifugal chuck mechanism enables easy bur changes.
- Pause key for standby function.
- Forward and reverse rotation.
- Medically tested filter system.
- Easy to clean touch screen panel.
- Variable speed control up to a max. of 30,000 rpm.
- Made in Germany.

Technical Specifications:

Speed:	30,000 rpm.
Dimensions:	L236cm x W136cm x H238cm.
Weight:	3.3kg.
Power Input:	Max. 350 V A.
Voltage:	230V/50Hz.
Hand piece Dimensions:	L = 118mm D = 17-31mm.
Handpiece Weight:	95g.



Nova Precision A300xp Handpiece



Quick and easy to change, Filter dustbags



Electronic counter monitors operating hours to assist with the filter dust bag change. Resets to 'zero' once the filter dustbag is changed



Medically tested dustbag NV5405



Standard Dust Bag NV5404



(Optional) Foot switch NV5406

Code	Description	Price
NV5401	A.300xp Drill	£845.00
NV5404	Standard Filter Dust Bag (Not recommended for medical practices)	£2.95
NV5405	Medically Tested Dust Bag	£3.95
NV5406	Nova Precision Foot Switch (On/Off)	£49.95

Podiatry Drills Comparison Table

	RUCK PODOLOG NOVA 3 (RK0049)	RUCK PODOLOG ECO (RK0013)	RUCK PODOLOG ONE (RK0014)	NOVA A500 (NV5402)	NOVA A300XP (NV5401)
Medical device	Class IIa	Class IIa	Class IIa	Class I	Class I
Warranty duration	2 years	2 years	2 years	1 year	1 year
Service interval	Every 2 years	Every 2 years	Annual	Annual	Annual
Motor technology (suction turbine)	Brushless	Brushless	Conventional	Conventional	Conventional
Motor technology (handpiece)	Brushless	Brushless	Conventional	Brushless	Conventional
Max. rotation speed (RPM)	40,000	25,000	25,000	50,000	30,000
Forward & Reverse rotation	Yes	Yes	Yes	Yes	Yes
Removable speed knob	Yes	No	No	No	No
Weight (g)	2,700	2,800	3,300	3,500	3,300
Operating buttons	Glass touch panel	Press	Press	Soft keys	Soft keys
Suction power (l/min)	280	190	155	275	275
Suction noise (dB) at max. power	59	61	60	60	60
Display	Large OLED screen	Medium screen	Small screen	Medium LCD display	Medium LCD display
Handpiece on/off switch	Yes	Yes	Yes	-	-
Handpiece weight (g)	120	110	120	110	95
Handpiece self cleaning cycle	Yes (with illustrated, step-by-step instructions)	No	No	No	No
Max. power consumption (W)	135	200	200	380	350
Memory functions	3	3	3	3	3
Filter change reminder feature	Yes	Yes	Yes	No	Yes
Service reminder feature	Yes	Yes	Yes	No	No
Integrated handpiece holder	No	No	No	Yes	Yes
IF Product Design Award 2013	Yes	No	No	No	No
Financing options available	Yes	Yes	No	No	No

RUCK MOBIL SYSTEM

The new system for mobile footcare - your practice always to hand.

The Ruck Mobil System is an innovative mobile system and complete concept with solutions that work, from transport to instrument preparation.

The RUCK MOBIL SYSTEM consists of three bags for different purposes: technical equipment, working equipment, and supplies. Together the three units enable you to perform any task required and make your job so much easier than before. Everything you need for a personal care experience: podiatry drill, foot rest, folding stool and a folding foot bath. It's a fact that services are increasingly being taken to the client. The demand for convenience but also a lack of mobility in older people are giving rise to new service offerings.

This trend provides excellent professional opportunities. The chances of success are high, but so are client expectations. Your clients expect professionalism and a high-quality care experience from a mobile service.



The Technical Unit



The Working Unit



The Supplies Unit



Comprehensive brochure available



MOBIL SYSTEM - Technical Unit

Unpack – connect up – and you're ready!

The Technical Unit is the professional bag for all your technical equipment. The timeless professional exterior of the bag is made of sturdy, water-repellent canvas. The insert with integrated rotatable trays made of shock-proof ABS plastic is hygienic and easy to clean. By concentrating on the essentials and dispensing with unnecessary storage space, we have kept the weight of the technical unit to a minimum. Thanks to the compact dimensions, it can be conveniently placed wherever it is in use. The Technical Unit has space for all PODOLOG podiatry drills, the PODOLOG CIRCLE S mobil professional magnifying lamp, the office folder set, and a 3-metre extension cable.

Product Features:

- Padded carrying handle.
- Easy-to-clean surfaces and corners.
- Anti-twist strap.
- Transport locking straps for SYSTEM transporter.
- Insert is easy to remove.
- Sturdy feet.
- Adjustable shoulder strap.
- Shoulder pad for added comfort.
- Self-locking magnetic closure.

Dimensions: L47cm x W20cm x H35cm.

The weight with the Nova 3 Drill, Circle S Mobil Lamp and office folder is 7.8kg

NEW



Code	Description	Price
RK0006	Technical Unit for PODOLOG NOVA 3	£265.00
RK0007	Technical Unit for PODOLOG ECO or ONE	£265.00
RK0009	Technical Unit with NOVA 3 drill and black lamp	£1,895.00
RK0008	Technical Unit with NOVA 3 drill with white lamp	£1,895.00
RK0015	Technical Unit with ECO drill and black lamp	£1,495.00
RK0016	Technical Unit with ECO drill and white lamp	£1,495.00
RK0018	Technical Unit with ONE drill and black lamp	£1,295.00
RK0019	Technical Unit with ONE drill and white lamp	£1,295.00



From £6.39 per week*

Please note: RUCK products are only available in UK (includes Northern Ireland).
 *Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

MOBIL SYSTEM - Working Unit

The Working Unit has a dedicated space for everything you need. It has two levels to keep things tidy and organised. The front pocket holds the SYSTEM chair and foot bath, while the back pocket has room for four instrument boxes and accessories. Specially made boxes in the top compartment provide space for your consumables, supplies and other equipment and can be configured in various ways thanks to the intelligent dimensions.

The RUCK foot rest is fastened on the top, securely held by a push fastening. The bag is made of sturdy, water-repellent canvas and comes with an adjustable wide carrying strap. On the side of the bag is the attachment belt with push fastening for the SYSTEM Transporter.

Product Features:

- Includes 2 removable insert boxes.
- Padded carrying handle.
- Straps for securing foot rest.
- Anti-twist strap.
- Shoulder pad for added comfort.
- Removable shoulder strap.
- Sturdy feet.
- Transport locking straps for SYSTEM Transporter.
- Easy-to-clean surfaces and corners.
- Space for chair & foot bath.
- Space for 4 instrument boxes.
- Self-locking magnetic closure.

Dimension: L53cm x W18cm x H28cm.



The weight with chair, foot rest, consumables set, foot bath and 2 instrument sets is 7.9kg



Please note: RUCK products are only available in UK (includes Northern Ireland).

MOBIL SYSTEM Working Unit Set All-in-one (40cm)



NEW

Dimensions: L53cm x W28cm x H18cm.
Weight: 7kg.

Kit contains:

- RUCK Foot/Leg Rest.
- RUCK MOBIL SYSTEM Chair 40.
- RUCK MOBIL SYSTEM Foot Bath.
- RUCK MOBIL SYSTEM.
- Consumables set.
- Liners for foot bath (100 pieces)

MOBIL SYSTEM Working Unit Set Compact (40cm)



NEW

Dimensions: L53cm x W28cm x H18cm.
Weight: 4.6kg.

Kit contains:

- MOBIL SYSTEM Working Unit (inc. A boxes).
- RUCK Foot/Leg Rest.
- RUCK MOBIL SYSTEM Chair 40.

RUCK Office Folder Set



NEW

Size: L23cm x 17cm x H2cm
Weight with contents: 625g.
Empty weight: 250g.

Kit contains:

- Office Folder.
- 100 analysis cards A5.
- 100 appointment cards.
- RUCK ballpoint pen.

Extension Cable - 3 Metres



NEW

Code	Description	Price
RK0029	MOBIL SYSTEM Working Unit - All-in-one (inc. A Boxes)	£445.00
RK0030	MOBIL SYSTEM Working Unit Set Compact (40 cm)	£295.00
RK0066	Extension Cable - 3m	£11.95
RK0067	MOBIL SYSTEM Office Folder Set (Full)	£24.95
RK0021	MOBIL SYSTEM Office Folder Only	£15.95

RUCK® MOBIL SYSTEM Foot Bath

The MOBIL Foot Bath folds up small, but is big enough for both feet. Sturdy and watertight, made of fused canvas, can also be covered with single-use film to save subsequent cleaning and for enhanced hygiene.

Size when folded: L35cm x W15cm x H3cm.

Size when open: L35cm x W35cm x H15cm.

Weight: 300g.

Capacity: 12L.

Volume of foot bath: 6L.



Code	Description	Price
RK0023	MOBIL SYSTEM Foot Bath	£27.95
RK0024	Liners for Foot Bath - Pack of 100	£9.95

MOBIL SYSTEM Foot Rest

The Foot Rest takes the strain off you and your clients. The sturdy stand frame ensures firm contact with the ground and you can conveniently adjust the position with the quick-adjust lever. The special head geometry enables the foot rest to be used in a wide range of positions.

Size when packed: L56cm x W12cm x H18cm.

Height min - max: 46cm - 47cm.

Weight: 1.6kg.



Code	Description	Price
RK0027	MOBIL SYSTEM Foot Rest	£109.95
RK11104	Bag for MOBIL SYSTEM Foot Rest	£19.95

RUCK MOBIL SYSTEM Chair 40

When folded it's not much bigger than a drinks flask – makes a comfortable support when seated. High-quality aluminium frame joined by a novel joint made from high-performance plastic with seat made of sturdy nylon mesh.

Size when folded: L38cm x W9cm x H9cm.

Weight: 825g.



Code	Description	Price
RK0028	RUCK MOBIL SYSTEM Chair 40	£89.95

Please note: RUCK products are only available in UK (includes Northern Ireland).

“steady” Stabiliser for RUCK® MOBIL SYSTEM Chair 40

For added stability and functionality on different floors, use your MOBIL SYSTEM Chair 40 together with the “steady”.



Code	Price
RK1110801	£13.95

Mobile Foot Care Set with Magnifying Lamp

Everything fits comfortably into the rugged transport bag and there is still enough room for instruments and other accessories in the external compartment.

Kit contains:

- MOBIL SYSTEM Chair 40.
- MOBIL SYSTEM Foot Rest.
- PODOLOG CIRCLE S Mobil magnifying lamp.
- Lamp holder/connector for foot rest.
- Carrying bag.

Code	Colour	Price
RK1122901	With Black Lamp	£595.00
RK1122902	With White Lamp	£595.00



Mobile Foot Care Set

Kit contains:

- MOBIL SYSTEM Chair 40.
- MOBIL SYSTEM Foot Rest.
- Carrying bag.

Code	Price
RK1122701	£245.00



MOBIL SYSTEM - Supplies Unit

The Supplies Unit is a useful way of storing extra instruments when visiting a care home, allowing you to continually replace contaminated instruments with fresh ones. You can also use it to store consumables and retail products – after all, why carry around all the things you only need occasionally? The bag is made of sturdy, water-repellent canvas and comes with an adjustable wide carrying strap. On the back of the bag is the attachment belt with push fastening for the SYSTEM Transporter.

Dimensions: L55cm x W38cm x H16cm.

- Robust zip fastening for everyday use.
- Removable strap.
- Transport locking straps for SYSTEM Transporter.
- Space for 16 small or 8 large SYSTEM boxes.
- Anti-twist strap.
- Self-locking magnetic closure.

The weight when filled with 12 instrument sets is 8.3 kg

Code	Description	Price
RK0031	Supplies Unit	£119.95

MOBIL SYSTEM - Supplies Unit with Accessories

MOBIL SYSTEM Supplies Unit with:

- 8 x SYSTEM box small.
- 4 x SYSTEM box large.
- Including marker bands.

Dimensions: L55cm x W38cm x H16cm.

Weight: 5.5kg.

Code	Description	Price
RK0032	Supplies unit with accessories (listed above)	£205.00



MOBIL SYSTEM - Support Pillow

Maintaining the right posture is by no means easy, especially when you are working in a care home or on a ward. The Support Pillow provides the solution. A soft foam pillow with disinfectant-resistant synthetic cover.

Size: L34cm x W30cm x H29cm.

Weight: 925g.

Code	Price
RK0042	£59.95



MOBIL SYSTEM - Small Box

Size: L35cm x W20.5cm x H13cm.

Weight: 195g.



Code	Price
RK0033	£9.95

MOBIL SYSTEM - Large Box

Size: L70cm x W20cm x H13cm.

Weight: 275g.



Code	Price
RK0034	£10.95

MOBIL SYSTEM - Marker Bands

Material: Silicone, disinfectant-resistant.

Pack Size: Pack of 5.



Code	Price
RK0035	£2.95

MOBIL SYSTEM - Instrument Roll

Weight: 18g.

Pack Size: Pack of 5.



Code	Price
RK0037	£16.95

MOBIL SYSTEM Transporter

The RUCK Transporter has large lightweight wheels with foam-filled rollers (diameter 20 cm), which means it can be pulled up stairs. Compact when folded, it opens up to a height of 111 cm and is ideal for transporting up to 3 bags from the RUCK MOBIL SYSTEM. The sturdy aluminium frame carries a weight of up to 40kg. The wheels are removable and when unloaded the transporter weighs just 1.6kg. The SYSTEM Transporter always remains stable whether loaded or unloaded.

- Comfortable grip.
- Aluminium and plastic frame.
- Bags are easy to secure.
- Height adjustment.
- Foam-filled lightweight rollers.
- Guard (keeps bags clean).

Technical Specifications:

Size when Open: L40cm x L44cm x H111cm.

Size when Closed: L40cm x W20cm x H55cm.

Carrying Capacity: 40kg.

Weight: 1.4kg.

Code	Price
RK0039	£54.95



CLAX Mobil Transporter

CLAX folds up or expands at the push of a single button on the handle. The cart has a handbrake to prevent it from rolling and you can secure the supplied collapsible box with strong rubber belts. CLAX is easy to move through its free-moving guide wheels and the large, rubber-tyred rear wheels, which can also handle steps. The upper transport level can be adapted to carry larger items. The whole construction is light but stable thanks to the aluminium frame and high-quality plastic.

- Elasticated strap to secure the technical unit when set up.
- Castors for optimum manoeuvrability.
- Soft foam-filled tyres.
- Compact dimensions allow it to be easily stowed in a car.

Technical Specifications:

Size when Open: L90cm x W55cm x H103cm.

Size when Closed: L71cm x W55cm x H18cm.

Carrying Capacity: 60kg (20kg Top - 40kg Bottom).

Weight: 6.9kg.

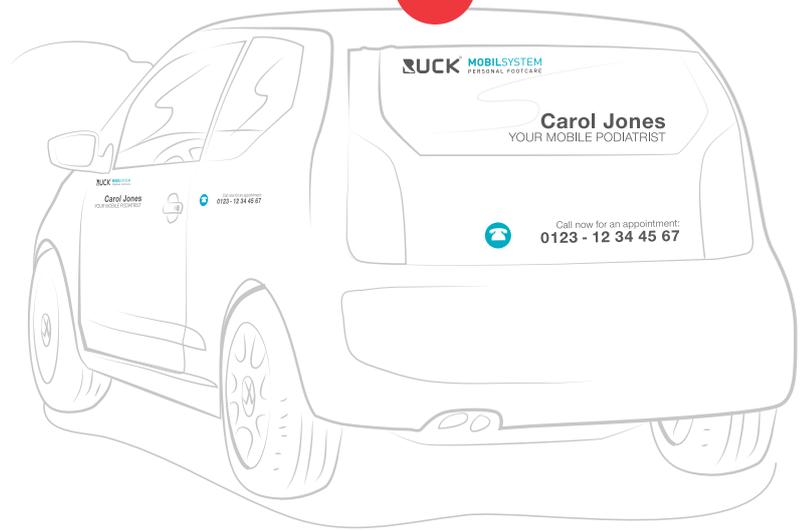
Code	Price
RK0040	£159.95



MOBIL SYSTEM Vehicle Wraps

Professional vehicle advertising made simple: Just tell us your name or the name of your company and we'll create a stylish vehicle wrap including the words RUCK MOBIL SYSTEM. The film remains UV-resistant for 7 years. We supply wrap films for the left and right doors and the rear windscreen.

NEW



50 cm
For doors



80 cm
For rear windscreen

Code	Description	Price
RK0043	Vehicle Wrap Film For Both Doors (50cm x 30cm)	£58.95
RK0044	Vehicle Wrap Film for Rear Windscreen (80cm x 40cm)	£68.95



Mobile Podiatry Bag

Large capacity and multidisciplinary bag that fully meets the needs of podiatrists and any other homecare professionals. The bag has a special space for micromotor and cases for the specific materials that these professionals may need.

Technical Specifications:

- Dimensions: L42cm x W16cm x H32cm.
- Capacity: 23.55L.
- Weight: 3.20kg.
- Material: 900D polyamide.
- Washable.

Product Features & Benefits:

- Ergonomic handle with magnetic closure.
- Trolley band and external ID badge holder.
- A middle flap differentiates two working areas in a unique main compartment: one area is intended for the micro motor, and the other one for medical material.
- Four detachable compartments with transparent window for an easy location of the medical equipment and material.
- Holding straps for micromotor and its electric cables.
- Individual case for instruments.

Note: Contents not included.

Code	Price
NV3189	£139.95



Sports Physiotherapy Bag

This high capacity sports physiotherapy bag is designed to be carried by both healthcare professionals and sports teams when travelling. It can contain many materials required to deal with many situations in the sports environment.

- Cord pullers for easy opening.
- Frontal pocket for personal belongings.
- Reinforced strap around the structure.
- Trolley band.
- Dimensions: L43cm x W22cm x H29cm.
- Backpack straps.
- Weight: 4.1kg.
- Material: 900D polyester.
- Colour: Black.
- Maximum recommended contents weight: 6kg.
- Mesh pocket for instruments.
- 5 Detachable transparent compartments.
- 4 Elastic bands for bottles.
- Independent 'in the field' first aid bag with adjustable dividers and mesh pockets.
- Isothermal compartments for 31 ampoules.

Note: Contents not included.

Code	Price
NV3192	£119.95

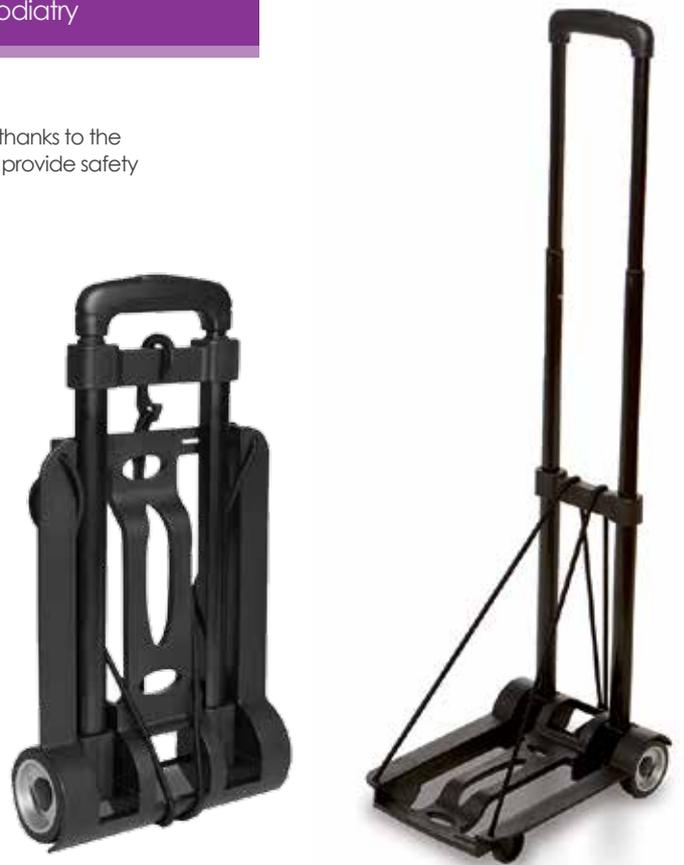


Foldable Trolley

External folding trolley structure, strong and light. It can be quickly folded thanks to the switch placed in the handle. It includes an elastic cord to fix all bags and provide safety whilst moving.

- Easy folding switch.
- Holding hook for trolley band cases.
- Measures (Unfolded): L23cm x W32cm x H96cm.
- Measures (Folded): L23cm x W8.3cm x H44.5cm.
- Weight: 1.4kg.
- Material: Steel pipes, ABS handle, PP base and PVC wheels.
- Colour: Black.
- Maximum recommended contents weight: 30kg.

Code	Price
NV3193	£19.95



Mobile Podiatry Cooling Unit

This compact refrigerator with 12V connection is a handy solution for the safe transportation of heat-sensitive products. The unit is connected to the mains using the integrated power supply unit and works with thermoelectric elements. The transparent door allows you to see what's inside.

Size: L38cm x W26cm x H27.5cm.

Capacity: 12L.

Note: Contents not included.

Code	Price
RK0041	£59.95



NEW

PODOLOG® MOON Professional Podiatry Chair

The PODOLOG MOON professional is the top-of-the-line model for the new treatment chair series. Qualified as a medical product, it can withstand loads of up to 250 kg. The MOON Professional gets its unique character through the laminated moulded wood elements, lacquered with disinfectant-resistant varnish that can be selected in natural walnut or with white CPL coating. It represents the unified perfection of ergonomics for the practitioner and comfort for the patient.

The PODOLOG MOON professional represents the perfection of an ergonomic treatment concept. The weight of the customer is spread evenly over the entire surface of the treatment chair. In spite of a variety of working positions while seated, standing positions should also be assumed to rest the back. The chair with custom adjustment gives you the freedom to provide flexible treatment from the side or from the front.

Product Features & Benefits:

- Unique design through moulded wood elements.
- Remote control with memory functions and programmable user profiles.
- Adjustment with electric motors for back inclination/seating area tilt and height adjustment.
- Rotation to all sides (270° in each direction).
- Load capacity of 250kg in every position.
- Optional extension options.
- Easy to clean.
- All cladding elements are made of high-quality, coated metal.



Code	Description	Price
See colours	PODOLOG MOON PROFESSIONAL	£5,495.00
RK10156	Foot Support Extension Switch	£495.00
RK10155	Electric Foot Support	£495.00
RK10157	Patient Back Incline Switch	£119.95
RK10159	Hand Control	£395.00



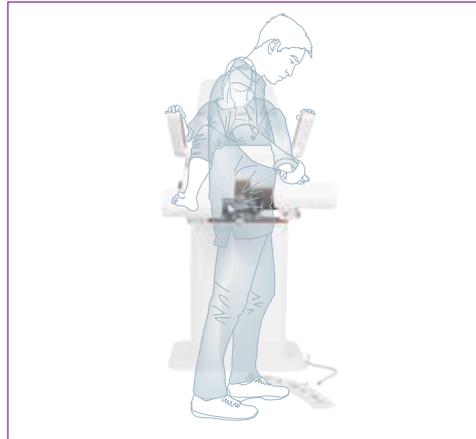
Detachable calf support

The foot support can be easily adjusted using gas-pressurised springs or – optionally – with electric motors. The magnetically secured calf supports are removable for a lower leg massage that is particularly comfortable.



Working while standing on the right

In the standing position, work on nails is particularly gentle on your back and manageable. First push the left foot support (from the point of view of the practitioner) to the outside or lower it, then you can comfortably reach the left foot. This is well thought out and ergonomic.



Working while standing in the front

In the plantar area, you work best directly from the front. While seated or – even better – while standing, you always have your working area at eye height with the interplay of height adjustment and foot support setting.



Technical Specifications:

Mounting Height:	53cm.
Maximum Seat Height:	103cm.
Maximum Height of Foot Cushion:	145cm.
Maximum Extension Length of Foot Cushion:	58cm.
Seat Cushion W x D:	59cm x 49cm.
Back Cushion W x D:	58cm x 59cm.
Head Cushion W x D:	53cm x 25cm.
Armrest L x W:	49/8 cm with synchronous operation, can be folded up.
Total Width incl. Armrests:	85cm.
Total Length When the Foot Support is Extended:	200cm.
Floor plate L/W:	77 x 62cm.
Total Weight:	200kg.
Rotation (Rotatability):	Seat rotation 360°, lockable in any position.
Seat tilt:	25° electrical.
Foot Section Adjustment:	Adjustment with gas-pressurised springs, optionally electrical.
Headrest can be Extended:	14cm.
Headrest can be Tilted:	15°.
Neck Cushion:	Included.
Transformer Nominal Power:	270 VA.
Protection Class:	2.
Power Connection:	100–240V 50/60Hz.
Maximum Weight Capacity:	250kg.

Operation: Foot switch with four memory positions (hand switch optional).

Colour Options:



CPL White Trim Colour Options:



Please note: RUCK products are only available in UK (includes Northern Ireland). RUCK Podiatry Chairs and Podiatry Cabinets require 2-man delivery (quotation available on request).



Back inclination patient switch:
For custom adjustment of the back inclination by the customers themselves



Magnetic switch for extension of the foot supports:
The extension of the foot support is released by energising the magnet



Electric height adjustment for foot support:
With two additional motors (cannot be combined with magnetic switch)



Financing Options Available

From £27.13 per week*

PODOLOG® STELLA 3 Podiatry Chair

The PODOLOG STELLA 3 concept. A combination of innovative functions, high quality and contemporary design makes the PODOLOG STELLA 3 the ideal aid for footcare professionals. RUCK has over 85 years' experience in this field, which is reflected in the supremely ergonomic, user-friendly design.

Product Features & Benefits:

- TÜV tested CE marked medical product.
- Encased in robust plastic makes it resistant to disinfectant and easy to clean.
- Heavy base will not tip over and can be adjusted to any floor level thanks to adjustable round feet.
- Foam core, comfortable and returns to its original shape
- The synthetic leather cover is robust and resistant to disinfectants.
- Back and seat frame with built-in sprung base for maximum comfort.
- The foot supports can be swivelled out for added mobility and flexibility.
- Round steel frame – sturdy and with no annoying edges.
- Swivel mechanism works in both directions, manual release on both sides.
- Foot rest release on both sides next to calf support, powerful support from gas pressure springs.
- Powerful motors can handle loads up to 200kg.
- Cushions are easy to replace.
- Hand switch available as an optional extra instead of the foot switch.

Technical Specifications:

- Total width including arm rests 82cm.
- Total length with leg supports extended 202cm.
- Sitting/entry height 53cm.
- Height of seat max. 100cm.
- Height of leg supports max. 138cm.
- Extension of leg supports up to 59cm.
- Seat Size D50cm x W55cm.
- Total load max. 200kg.
- Optimum rotation up to 180°.
- Total weight approximately 140kg.
- Electrical safety and EMC tested in accordance with 60601-1:2006 (3rd Edition).
- 20kg removable weights for transportation.

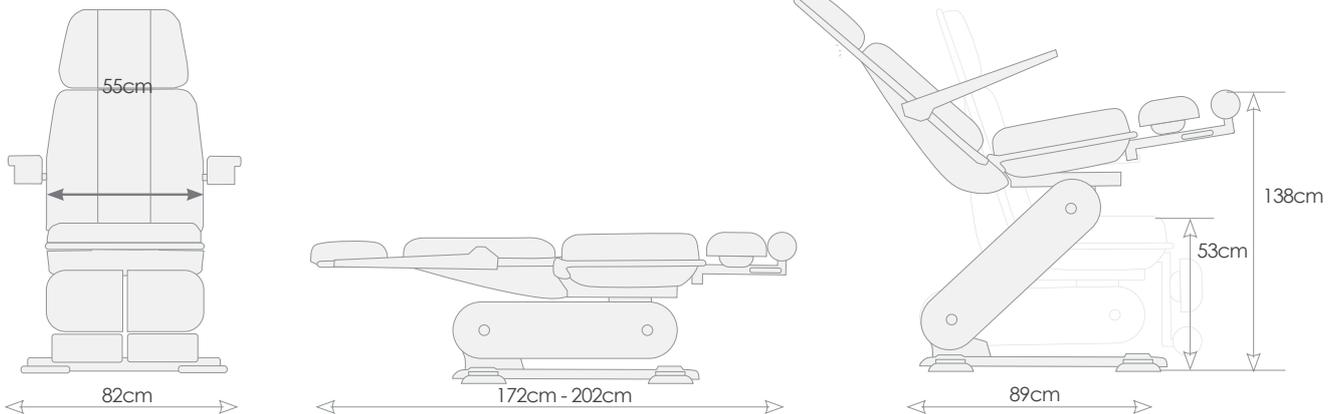


NEW



Financing Options Available

From £18.24 per week*



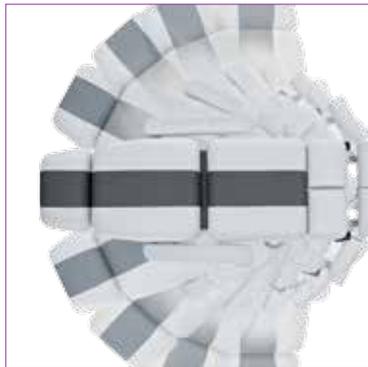
Comprehensive brochure available



Code	Description	Price
See colours	PODOLOG STELLA 3	£3,695.00
RK0113	Plastic Cleaner (1 Litre)	£10.95
RK0112	Plastic Cleaner (250 ml)	£5.95
RK29422	Eraser Sponge	£1.95
RK0082	Hand Switch	£145.00



Please note: RUCK products are only available in UK (includes Northern Ireland). RUCK Podiatry Chairs and Podiatry Cabinets require 2-man delivery (quotation available on request).



2-Colour Options (Coloured Stripe & White Edges):



RK0116-01
Turquoise & White



RK0116-02
Slate & White



RK0116-03
Mocha & White



RK0116-04
Sand & White



RK0116-06
Bamboo & White



RK0116-07
Mint & White



RK0116-08
Baltic & White



RK0116-09
Orchid & White



RK0116-10
Mango & White

1-Colour Options:



RK0118-01
Turquoise



RK0118-02
Slate



RK0118-03
Mocha



RK0118-04
Sand



RK0118-05
White



RK0118-06
Bamboo



RK0118-07
Mint



RK0118-08
Baltic



RK0118-09
Orchid



RK0118-10
Mango

Lune II Podiatry Chair

The Lune II from Nova is the successor to the globally successful Lune Podiatry Chair, with the same features, but now with superior motor technology (from LINAK). The Nova Lune II is a very versatile and reliable podiatry chair with a surprising array of features. A low cost podiatry chair which includes 320° base rotation and 90° legs. Combines affordability with the advanced features usually only found in modern, high end chairs.

Product Features & Benefits:

- 3 High quality, powerful, independent motors (Danish design).
- Patented ultra-quiet motor technology (noise level < 51dB).
- Strong steel frame.
- 320° Rotation on base enabling numerous working positions.
- Low seat height for easy entry of smaller patients.
- Gas sprung, split leg sections can be angled at any position between 0° and 90° of extension.
- Leg rests can be moved 90° to the side.
- Cushioned arm rests can be folded back.
- Strength of arm rests tested to 160kg.
- 4 Heavy duty, lockable castors for easy maneuverability.
- High working height allows you to vary working position and work standing up.
- Height and angle of the head section is manually adjustable for additional patient comfort.
- Fully flat capability.
- Easy to use foot and hand controls included as standard.
- Durable, easy to clean, synthetic leather.
- Firm, long-lasting and comfortable cushioning.
- Strong, hygienic, white ABS plastic casing.
- Hooks on both sides for tidy stowing of hand control.
- Breathing hole with removable plug.
- Completed 5,000 repeat cycles in testing.
- IEC 60601 (Biomedical Electrical Safety Testing) Compliant.
- CE marked medical device.
- 12 Month warranty.

Technical Specifications:

Length (fully flat):	1953mm.
Width (inc. arm rests):	835mm.
Seat Height (min-max):	630mm - 930mm.
Seat Area:	555mm x 560mm.
Leg Section Area (each):	410mm x 260mm.
Net Weight	90kg.
Covering Material:	PU leather.
Voltage:	110/220.
Maximum Capacity:	315kg.
Safe Capacity:	250kg.

Included Accessories:

- Foot control.
- Hand control.



Code	Colour	Price
NV5303	Aqua	£1,995.00

IMPROVED



Financing
Options
Available

From £9.85 per week*



Colour swatches available upon request.

Eden II Podiatry Chair

The Eden II from Nova is the successor to the globally successful Eden Podiatry Chair, with the same features, but now with even superior motor technology (from LINAK). A very versatile and reliable podiatry chair with a surprising array of features for a low cost podiatry chair. Combine affordability with the advanced features usually only found in modern, high end chairs.

Product Features & Benefits:

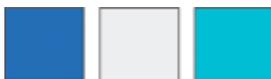
- 3 High quality, powerful, independent motors (Danish design).
- Patented ultra-quiet motor technology (noise level < 51dB).
- Strong steel frame.
- Extra low seat height for easy entry of smaller patients.
- Gas sprung, split leg sections can be angled at any position between 0° and 90° of extension.
- Leg rests can also be extended lengthways.
- Cushioned arm rests can be folded back.
- Strength of arm rests tested to 160kg.
- 4 Heavy duty, lockable castors for easy maneuverability.
- High working height allows you to vary working position and work standing up.
- Height and angle of the head section is manually adjustable for additional patient comfort.
- Fully flat capability.
- Easy-to-use foot and hand controls included as standard.
- Durable, easy-to-clean, synthetic leather.
- Firm, long lasting and comfortable cushioning.
- Strong, hygienic, white ABS plastic casing.
- Hooks on both sides for tidy stowing of hand control.
- Breathing hole with removable plug.
- Completed 5,000 repeat cycles in testing.
- IEC 60601 (Biomedical Electrical Safety Testing) Compliant.
- CE marked medical device.
- 12 Month warranty.

Technical Specifications:

Length (fully flat):	1985mm.
Width (inc. arm rests):	820mm
Seat Height (min-max):	560mm - 890mm.
Seat Area:	555mm x 570mm.
Leg Section area (each):	400mm x 260mm.
Net Weight:	85kg.
Covering Material:	PU leather.
Voltage:	110/220.
Maximum Capacity:	315kg.
Safe Capacity:	250kg.

Included Accessories:

- Foot control.
- Hand control.



Code	Colour	Price
NV5300	Cloud	£1,495.00
NV5301	Aqua	£1,495.00
NV5302	Turquoise	£1,495.00



Financing
Options
Available

From £7.38 per week*

Colour swatches available upon request.

The BIOSWING Pendulum Principle



The BIOSWING seating system is a unique technology for reflecting the body's energy as it interacts with the floor. The brain responds to this by sending constant impulses to your postural muscles. Your body and mind achieve an active equilibrium. BIOSWING seating systems significantly increase concentration, well-being and performance.

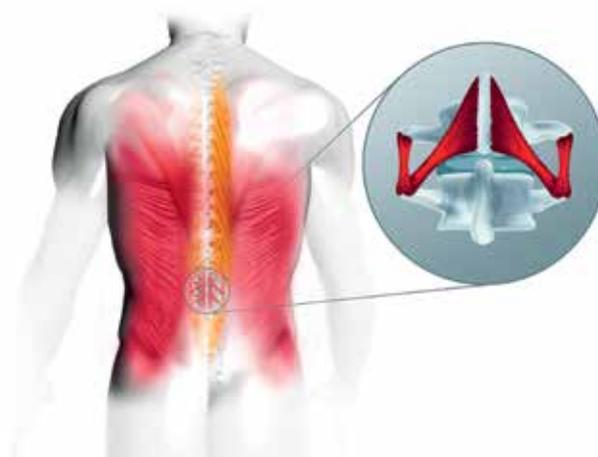
BIOSWING Principle:

- 1 Seat Size:**
Choose the right size of seat tailored to your individual anatomy. (Only available on BIOSWING Practitioner Chair).
- 2 Seat Inclination:**
Supports a physiologically-correct pelvic tilt.
- 3 Height Adjustment of the Seat:**
Be aware of a correct ergonomic seat height.
- 4 Height Adjustment of the Lumbar Support:**
The curvature of the spine can be optimally supported during sitting.
- 5 Back Angle:**
Allows an invariable tilt or fixation of the back angle in every position.
- 6 Bioswing Pendulum Principle:**
The controlled instability creates a "floating" effect, which in turn encourages the correct posture and dynamically strengthens the back.
- 7 Aluminium Cruciform Base:**
With smooth self-braking castors - perfect for hard surfaces.
- 8 Cushioned Seat:**
Adapts to the practitioner anatomy.



Due to the removal of rigidity, BIOSWING is the ultimate seating system to take care of your spine whilst working.

BIOSWING is designed specifically to dynamically strengthen the practitioner's back muscles, thus reducing the chance of strain and injury.



PODOLOG® STOOL BIOSWING Practitioner Chair

NEW

With the PODOLOG STOOL BIOSWING, you can promote a healthy back while sitting. The unique pendulum principle allows movement in all directions and returns energy. With this function you strengthen and stabilise your back muscles sub-consciously.

The backrest adjustment ensures an optimal adjustment to your body measurements and the seat depth adjustment (5cm) for the correct sitting depth. Seat and backrest inclination can also be adjusted. Superstable moulded wood covers both the seat and the back and provides the attractive design. This model is also available with a high-impact CPL coating in white.

Technical Specifications:

Seat Height:	48cm - 61cm.
Seat Surface Area (w x d):	41cm x 40cm.
Back Rest Surface Area (w x d):	40cm x 49cm.
Castors:	Light duty rollers for hard floors.
Aluminium Base Cross Diameter:	66cm.
Special Features:	BIOSWING Technology, Seat depth adjustment of 5cm.
Seat Inclination:	8°.
Back Rest Height Adjustment:	8cm.



Seat depth

The seat depth adjustment allows you to individually adjust the seat area to fit the thigh length.



Back adjustment

Backrest inclination individually adjustable and lockable.



Back height

Back height-adjustable for adjustment of spinal column dimensions.

Seat fill

To support the physiologically correct pelvic tilt, the seat surface can be adjusted either with permanent contact or at any angle.

Price
£995.00



From £4.94 per week*



Walnut Trim:

RK0178-01 Turquoise & Walnut	RK0178-02 Slate & Walnut	RK0178-03 Mocha & Walnut	RK0178-04 Sand & Walnut	RK0178-05 White & Walnut	RK0178-06 Bamboo & Walnut	RK0178-07 Mint & Walnut	RK0178-08 Baltic & Walnut	RK0178-09 Orchid & Walnut	RK0178-10 Mango & Walnut
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CPL White Trim:

RK0180-01 Turquoise & White	RK0180-02 Slate & White	RK0180-03 Mocha & White	RK0180-04 Sand & White	RK0180-05 White & White	RK0180-06 Bamboo & White	RK0180-07 Mint & White	RK0180-08 Baltic & White	RK0180-09 Orchid & White	RK0180-10 Mango & White
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Please note: RUCK products are only available in UK (includes Northern Ireland).

BIOSWING Practitioner Chair

The original model with BIOSWING technology features durable synthetic leather, aluminium cruciform base, a 40cm backrest, and soft castors (for hard floors).

In addition to the wide range of colour options this practitioner chair is available in six different seat sizes (size 1, size 2, size 3, size 4, size 3L and size 2B).

Size 3 is the standard size, ideal for multiple users.

Product Features & Benefits:

- Seat size is selected according to height and body size.
- Seat angle adjustment to support the correct physiological pelvic tilt.
- Height adjustment of the seat to achieve the most ergonomic seated position.
- Height adjustment of the backrest for adapting to the personal anatomy of the spine.
- Back tilt allows easy inclination of a fixed or mobile position.
- Features BIOSWING Pendulum Principle (see page 362 for more information).



For a personalised fit see www.algeos.com for size guide.

Colour Options:

									
Turquoise (01)	Slate (02)	Mocha (03)	Sand (04)	White (05)	Bamboo (06)	Mint (07)	Baltic (08)	Orchid (09)	Mango (10)



Code	Description	Price
RK0150-XX-Y*	BIOSWING Practitioner Chair	£695.00

Colour swatches available upon request.

*XX denotes the colour selection and Y denotes the size selection. See www.algeos.com for size guide.

BIOSWING Foxter Practitioner Stool

Universal swivel chair with all the advantages of the proven BIOSWING seat. Stable star base, easy running rollers and the innovative BIOSWING system guarantee absolutely relaxed sitting.

Patented, elastic swinging elements, the main components of the system, respond subtly and harmoniously to every fine life impulse, thus giving each movement back an echo similar to the seated man. This loosens, activates, and inspires.

Technical Specifications:

- Seat surface: W37cm x D37cm.
- Castors: Light-duty castors for hard floors.
- Base, aluminium diameter: 49cm.
- Height adjustment of 44cm-57cm by gas pressure spring.
- Special benefits: BIOSWING Pendulum Principle (see page 362 for more information).

Colour Options:



Code	Price
RK0160-XX*	£395.00

*XX denotes the colour selection.



Colour swatches available upon request.

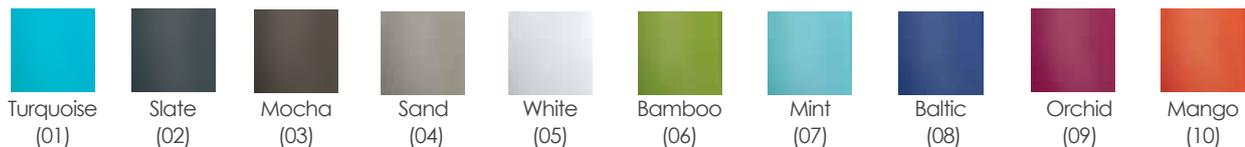
BIOSWING Boogie Practitioner Stool

Universal swivel chair with all the advantages of the tried and tested BIOSWING seat. Stable star base, easy running rollers and the innovative BIOSWING system guarantee absolutely relaxed sitting. Comfort fit with contoured padding for perfect sitting position when changing position while working. Individually adjustable basin support to stabilise the pelvic area. Seat height adjustable by means of gas pressure spring.

Technical Specifications:

- Seat height with gas pressure spring "short": 44cm - 57cm.
- Seat surface: W43cm x D40cm.
- Castors: Light-duty castors for hard floors.
- Base, aluminium diameter: 60cm.
- Special benefits: BIOSWING Pendulum Principle (see page 362 for more information).
- Backrest Height adjustment: 7cm.

Colour Options:



Code	Price
RK0170-XX*	£645.00

*XX denotes the colour selection.



Please note: RUCK products are only available in UK (includes Northern Ireland).

Trent Stool

A cost-effective, comfortable, flat top clinician stool.

Dimensions: W35cm x D35cm.
Seat Height: 50cm - 65cm.



Code	Colour	Price
NV5310	Cloud	£64.95
NV5311	Aqua	£64.95
NV5312	Turquoise	£64.95

Avon Stool

A comfortable round-topped stool that provides an improved seating position for the clinician.

Dimensions: W40cm x D40cm.
Seat Height: 45cm - 60cm.



Code	Colour	Price
NV5330	Cloud	£64.95
NV5331	Aqua	£64.95
NV5332	Turquoise	£64.95

Tamar Saddle Stool

Saddle style stool, designed to improve the clinician's posture.

Dimensions: W40cm x D45cm.
Seat Height: 45cm - 60cm.



Code	Colour	Price
NV5325	Cloud	£69.95
NV5326	Aqua	£69.95
NV5327	Turquoise	£69.95

Medway Stool

3 function stool with back rest. Adjust the seat height, back rest height and seat tilt.

Dimensions: W35cm x D35cm.
Seat Height: 50cm - 65cm.
Back Rest Height: Can be raised up to 30cm.



Code	Colour	Price
NV5320	Cloud	£99.95
NV5321	Aqua	£99.95
NV5322	Turquoise	£99.95

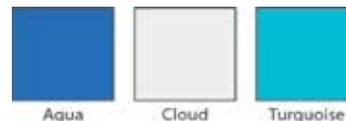
Nene Saddle Stool

Ergonomic saddle style seat with back rest designed to provide better posture when sitting.

Dimensions: W40cm x D45cm.
Seat Height: 45cm - 65cm.



Colour Options



Code	Colour	Price
NV5315	Cloud	£109.95
NV5316	Aqua	£109.95
NV5317	Turquoise	£109.95

See page 389 for the Physioworx Deluxe Saddle Stool.

Complete PODOLOG® Clinic Setup

Perfectly equipped – from the outset. With RUCK you get a fully equipped practice of the highest standard. The range includes the PODOLOG STELLA 3 Podiatry Chair, the innovative chair concept for ergonomic and relaxed working in any position. It offers optimum rotation, an angle of tilt right down to the horizontal position, a low entry height of just 53cm and a leg support height of up to 138cm. Built in accordance with medical product guidelines and certified by TÜV.

We also offer the BIOSWING, the ultimate working chair for a dynamic seated position designed for back comfort while working, and the PODOLOG CLASSIC M Podiatry Cabinet with UV compartment, stainless steel waste container and handy instrument tray. Your rotating instruments can be operated with the ultra-silent PODOLOG NOVA 3 Podiatry Drill. The PODOLOG CIRCLE XL professional magnifying lamp provides all the clarity you need.



From £37.00 per week*

Code	Description	Price
RK0152-XX-Y*	Complete PODOLOG Clinic Setup with PODOLOG STELLA 3 (2-colour)	£7,495.00 (£539.85 saving)
RK0154-XX-Y*	Complete PODOLOG Clinic Setup with PODOLOG STELLA 3 (1-colour)	£7,495.00 (£539.85 saving)

Code	Product	Price	See page
RK0116-01	PODOLOG STELLA 3 Podiatry Chair (example shown is 2-colour - Turquoise/White)	£3,695.00	358
RK0150-01-3	BIOSWING Practitioner Chair (example shown is Size 3)	£695.00	364
RK0049	PODOLOG NOVA 3 Podiatry Drill	£1,595.00	336
RK0057	Handpiece holder for PODOLOG® NOVA 3	£9.95	340
RK0453	PODOLOG CLASSIC M Podiatry Cabinet with UV compartment	£1,145.00	375
RK0104	Stainless steel waste container with special holder	£ 49.95	376
RK0105	Stainless steel instrument tray with special holder	£ 49.95	376
RK0108-02	PODOLOG CIRCLE XL professional WHITE EDITION	£ 795.00	368

*XX denotes the colour selection of the PODOLOG STELLA 3 Podiatry Chair and BIOSWING Practitioner Chair and Y denotes the size of the BIOSWING Practitioner's Chair.

For a size guide, see www.algeos.com.

Please note: RUCK products are only available in UK (includes Northern Ireland). RUCK Podiatry Chairs and Podiatry Cabinets require 2-man delivery (quotation available on request).

PODOLOG® CIRCLE XL Professional Magnifying Lamp

Flicker-free LEDs with a 6000 lux luminous intensity provide brilliant illumination with a neutral light colour. The large Biconvex magnifying glass with a field of view of 153mm and 3.5 diopters creates a distortion-free view. The head is tiltable all lines are guided in the arms. The pivoting system guarantees ultra light and friction-free movement, whilst securely holding in any position. The angle of the arm leaves undisturbed space for all working accessories.

Product Features & Benefits:

- Extension arm for a spring-like adjustment and secure positioning.
- Easy horizontal movement.
- High-power LEDs with 6,000 lux illuminance, over 30% reduced energy consumption, approximately 50,000 operating hours service life (approximately 20 years of use).
- Biconvex magnifier with optimum field of view and a magnifying glass-strength of 3.5 diopters, practically distortion-free.
- Head swivel joint with exact hold in any position thanks to a spring-loaded 3D articulation unit for maximum freedom of movement, 180° swivelling.
- On and off switch with dimming function for glare-free treatment memory saves the last set lighting intensity.

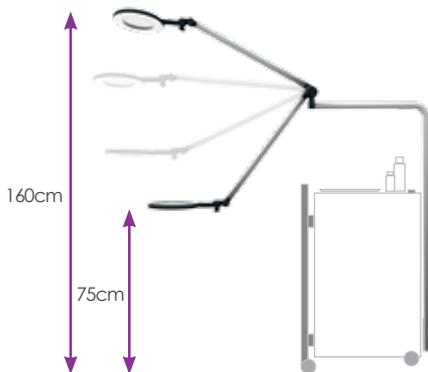
Technical Specifications:

Colour Temperature:	Neutral White 4000K.
Luminance:	6000 lux at Working Distance of 150mm.
Colour Rendering:	Ra = 90.
Lamp Head Diameter:	240mm.
Lens Field:	153mm.
Max. Action Radius:	160cm.
Magnifying Power:	3.5 Diopters.
Bulb:	48 High Power LEDs.
Power Consumption:	6W.
On/off Switch:	With Dimming Function.
Manufacturer's Warranty:	2 years (5 years on lamp head - illuminator and magnifying glass).



reddot design award winner 2012

Ceiling version also available: PODOLOG CIRCLE XL AIR.



Fits all PODOLOG Podiatry Cabinets



Also suitable for cabinet furniture from other manufacturers. Minimum weight 40kg with a base area of 40cm x 40cm



Also suitable for wall mounting. All components required for assembly are included



Code	Colour	Price
RK0108-01	Black	£795.00
RK0108-02	White	£795.00

Please note: RUCK products are only available in UK (includes Northern Ireland).

Podiatry Lamp Stand

A lamp stand with full mobility due to four light-weight castors (lockable). The positioning of the lamp guarantees an optimal view in all situations.

Stable due to a shapely steel base plate, which guarantees a secure stand even when the lamp holder is fully extended.

Technical Specifications:

Height: 56 cm

Base: L46cm x W46 cm



Code	Description	Price
RK1200901	Podiatry Lamp Stand	£149.95

Slimline LED Magnifying Lamp

Features the 'Easy Change Lens System' which allows you to change lenses without tools.

Product Features & Benefits:

- Slim head design for optimal viewing without restrictions.
- Supplied with 22W low heat daylight tube (110W equivalent).
- Large 130mm diameter glass lens.
- 2 Lenses included.
- Electronic ballast for flicker free light.
- Includes metal clamp as standard.



Code	Description	Price
NV0905	Slimline LED Magnifying Lamp	£109.95
NV0909	22W Circular Tube	£10.95
NV0906	Work Bench Bracket	£14.95
NV0911	Wall Bracket	£25.00

Classis LFM Medical Lamp

The low heat output of the lamp and the versatility and robust construction of this model makes it a great tool for patient examination and treatment at a very competitive cost.

Product Features & Benefits:

- The Magnifying head is made from ABS polymer, combining lightweight design with high impact strength.
- 127mm glass lens is positioned in the middle of the circular fluorescent tube, virtually eliminating shadows.



Code	Description	Price
NV0912	Classis LFM Medical Lamp	£199.95
NV0917	Replacement Circular Tube	£13.95
NV0915	Table Clamp	£17.95

Twist Portable Lamp

The Twist Portable light with 'Easy Twist' shade has been designed to be easily transported and give you the ultimate spread of light across the whole of your work area.

Lightweight and compact design folds up neatly, making it ideal for domiciliary work. No strobe effect, reducing eyestrain when carrying out close up work.

Technical Specifications:

Height:	185cm.
Power:	220/240V.
Light source	13W energy saving daylight tube.
Colour:	White and Grey as illustrated.

Code	Price
NV1830	£44.95



Deluxe Magnifying Lamp

Ergonomic and professional high quality magnifying lamp.

Product Features & Benefits:

- Powerful 2 x 13w (26w) daylight energy saving tubes (140w equivalent).
- Wide 19 x 17.5cm lens 1.75 x magnification (3 diopter) to see more of your work.
- Two independent switches to allow even light or to create shadows.
- High quality metal arm for optimal flexibility and durability.
- Includes metal clamp as standard.

Code	Description	Price
NV0907	Deluxe Magnifying Lamp	£179.95
NV0910	13w Replacement Tube	£10.95
NV0911	Wall Bracket	£24.95
NV0908	5 Spoke Floorstand	£104.95
NV0906	Work Bench Bracket	£14.95



WAVE Lamp

The low heat output of the wave lamp is excellent for patient examination. The slim edge in front of the lens ensures that eye contact with the object viewed is not lost when switching from magnification to normal viewing and back again.

It is the only magnifier to offer both shadow free magnification with light coming from both sides, as well as 3D magnification with light coming from the left and the right.

The neck joint between the head and the arm moves in three planes; horizontally, vertically, and laterally making exact positioning easy.

A cloth cover is provided to protect the lens from dust and prevent the lens from inadvertently turning into a burning glass.

Code	Description	Price
NV0913	Wave Lamp	£395.95
NV0918	Replacement Bulb	£3.95
NV0915	Table Clamp	£17.95



PODOLOG® ROOM MOVE Podiatry Cabinets

The new ROOM MOVE cabinets from RUCK allow you to bring a sense of style to your clinic without compromising hygiene or function. Four large lightweight rollers, which two can be fixed. Four concealed connection sockets on the shelf for connecting magnifying lamps, tablets, etc. The rear part consists of aluminium, the sides are powder-coated metal, which not only grants enormous stability, but also allows the attachment of magnetic accessories such as waste collectors and shelves.

Product Features & Benefits:

- Softclose and tap-on technology for easy opening and closing.
- Smooth castors.
- UV compartment (optional with extra charge).
- Silicone handles for manoeuvring the cabinet.
- Magnetic side walls.
- Can be customised with various attachments.
- Walnut work surface colour.

Size S:

Dimensions: L57cm x W45cm x H87cm.

Drill Compartment: L57cm x W44cm x H14.5cm.

Drawer Height: 14cm (2x), 28cm. (1x)

Size M:

Dimensions: L65cm x W57cm x H87cm.

Drill Compartment: L57cm x W32cm x H14.5cm.

Drawer Height: 14cm (x 2) 28cm (x 1)



Code	Description	Price
RK1044001	ROOM MOVE S - CPL White	£1,395.00
RK1044002	ROOM MOVE S - Walnut	£1,395.00
RK1044101	ROOM MOVE M - CPL White	£1,595.00
RK1044102	ROOM MOVE M - Walnut	£1,595.00



Financing
Options
Available

From £6.07 per week*

Please note: RUCK products are only available in UK (includes Northern Ireland). RUCK Podiatry Chairs and Podiatry Cabinets require 2-man delivery (quotation available on request).

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

ROOM MOVE Housing for PODOLOG® NOVA 3



Code	Description	Price
RK1045501	PODOLOG NOVA 3/Room Move S	£49.95
RK1045502	PODOLOG NOVA 3/Room Move M	£49.95



ROOM MOVE Housing for PODOLOG® ECO/ONE

Code	Description	Price
RK1046301	PODOLOG ECO/ONE/Room Move S	£49.95
RK1046302	PODOLOG ECO/ONE/Room Move M	£49.95



UV-LED Drawer Option for ROOM MOVE Cabinets

UV drawer is equipped with a stainless steel perforated plate for storing your instruments.

UV helps prevent bacteria growth.

Code	Description	Price
RK1045801	UV Drawer for Room Move S	£235.00
RK1045802	UV Drawer for Room Move M	£255.00



PODOLOG ROOM Podiatry Cabinets

For a more stationary fixture in your clinic, consider the PODOLOG ROOM Cabinet. The sides are made of powder-coated metal, which makes them highly stable. The smooth front is easy to clean and disinfect. For the worktop choose between walnut or white CPL-coated wood.

Product Features & Benefits:

- Softclose and tap-on technology for easy opening and closing.
- Magnetic side walls.
- Can be customised with various attachments.

Size S:

Dimensions: L45 x W50cm x H95.5cm.

Drawer Height: 16cm (3x) 32cm (1x).

Size M:

Dimensions: L65 x W50.5cm x H95.5cm.

Drawer Height: 16cm (3x) 32cm (1x).



Code	Colour	Price
RK1044201	ROOM S - CPL White	£1,295.00
RK1044202	ROOM S - Walnut	£1,295.00
RK1044301	ROOM M - CPL White	£1,495.00
RK1044302	ROOM M - Walnut	£1,495.00



Financing Options Available

From £6.39 per week*

Please note: RUCK products are only available in UK (includes Northern Ireland). RUCK Podiatry Chairs and Podiatry Cabinets require 2-man delivery (quotation available on request).

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

PODOLOG Classic Podiatry Cabinet

PODOLOG CLASSIC S has four drawers. Upper drawer contains dividers. Additional drawer with handle recess next to the drill compartment.

Product Features & Benefits:

- Two function columns for easy maneuvering and as support for accessories.
- Large drawers with softclose technology.
- Large lightweight wheels.
- Coated with 3D thermofoil.
- Parking brakes.
- Option to have UV compartment with stainless steel perforated plate and 8 watt UV-C tube for storage of instruments.

Colour: White.

Size S:

Dimensions: W56cm x H82cm.
Drill Compartment: H14cm x W28cm x H46cm.
 Drawer Dimensions: 37cm x W37cm.

Size M:

Dimensions: L70cm x W56cm x H82cm.
Drill Compartment: L42cm x W28cm x H14cm.
 Drawer Dimensions: 52cm x 38cm.

Code	Description	Price
RK0450	PODOLOG Cabinet S - Non-UV	£945.00
RK0451	PODOLOG Cabinet S - With UV	£1,045.00
RK0452	PODOLOG Cabinet M - Non-UV	£1,045.00
RK0453	PODOLOG Cabinet M - With UV	£1,145.00



From £4.35 per week*

Deep Drawer Option

Must be ordered at the time of ordering the cabinet.



Code	Price
RK0107	£79.95

Hose Load Holder

To hold the hose of the drill in a tidy and safe position.



Code	Price
RK0106	£34.95

Please note: RUCK products are only available in UK (includes Northern Ireland). RUCK Podiatry Chairs and Podiatry Cabinets require 2-man delivery (quotation available on request).

*Equivalent weekly cost has been calculated using the rate available from the third party leasing company at the time of print.

Drawer Insert with Dividers

Suitable For PODOLOG Classic podiatry cabinets.

Code	Description	Price
RK0455	For S Cabinet	£9.95
RK0456	For M Cabinet	£12.95



Stainless Steel Disposal Container (inc. Holder)

For PODOLOG Classic Podiatry Cabinets.

Code	Price
RK0104	£49.95



Stainless Steel Instrument Tray (inc. Holder)

For PODOLOG Classic Podiatry Cabinets.

Code	Price
RK0105	£49.95



Silicone Mat

For PODOLOG Podiatry Cabinets.
Colour: transparent.

Code	Description	Price
RK0457	For S Cabinet	£29.95
RK0458	For M Cabinet	£39.95



Side Assistance Podiatry Cart

- Two function columns for easy manoeuvring and as support for accessories.
- Large drawers with softclose technology.
- Functional columns for easy manoeuvring.
- Large light-weight wheels.
- Coated with 3D thermofoil.

Dimensions: L50cm x W51cm x H66cm .

Code	Description	Price
RK0460	White Cart	£595.00
RK0462	Glass shelf (33 x 23cm)	£74.95



MOBIL SYSTEM Compact Hygiene Tower

Opens on the right.

Dimensions: L60cm x W50cm x H115cm.

Code	Price
RK0045	£695.00

MOBIL SYSTEM Compact Hygiene Tower

Opens on the left.

Dimensions: L60cm x W50cm x H115cm.

Code	Price
RK0046	£695.00



MOBIL SYSTEM Sink Floor Unit with Sink

Opens on the right.

Dimensions: L60cm x W50cm x H88cm.

Code	Price
RK0047	£755.00

MOBIL SYSTEM Sink Floor Unit with Sink

Opens on the left.

Dimensions: L60cm x W50cm x H88cm.

Code	Price
RK0047	£755.00

Please note: RUCK products are only available in UK (includes Northern Ireland). RUCK Podiatry Chairs and Podiatry Cabinets require 2-man delivery (quotation available on request).

Coniston Cabinet

A more compact unit, ideal for smaller surgeries where space may be at a premium. The drill space can accommodate most drills and the drawers provide ample storage space for daily essentials.

Product Features:

- Slide out drill shelf for one drill.
- Three generously sized drawers.
- Raised edges on work surface minimises spillage.
- Lockable castors for securing cabinet position.
- Rear access point for cable management.
- Easy to keep clean and hygienic.

Dimensions: L77cm x W41.5cm x D41.5cm.

Drill Space: W41.5cm x D41.5cm.

Code	Price
NV3230	£375.00



Windermere Cabinet

A highly practical yet modern cabinet designed with all your needs in mind. The unit can accommodate one or two drills on the top drawer shelf which can slide out for easy access to the drill(s).

Product Features:

- Three drawers, with one being extra deep.
- Slide-out drill shelf with space for up to two drills.
- Raised edge on work surface prevents items rolling off.
- Castors with brakes to ensure secure positioning.
- Rear access point for cable.

Dimensions: L77cm x W64cm x D48cm.

Drill Space: W60cm x D48cm.

Top Surface: W60 cm x D34cm.

Code	Colour	Price
NV3231	White	£725.00



Glass-shelved Clinic Trolley

Three tier trolley with frosted glass shelves. A practical storage and working unit option for all clinic equipment.

Product Features & Benefits:

- Dimensions: H89cm x W60cm x D42cm.
- Lipped Tray to prevent equipment falling off.
- Sturdy base with 4 lockable castors.

Please note:

- Sent flat packed with simple assembly instructions.
- Light and drill not included.

Code	Colour	Price
NV5335	White	£89.95



VARIOCAR Clinic Trolley with Drawer(s)

Available with 1 or 2 drawers, veneered solid front and white handles.

Technical Specifications:

- Easy running rollers: 50mm.
- Measurements: L45cm x W60cm x H70cm.



Code	Colour	Price
RK1020102	White Trolley with 1 drawer	£275.00
RK1020101	White Trolley with 2 drawers	£345.00
RK10228	Drawer insert with dividers	£62.95
RK10204	Waste bin L31cm x W14cm x H42cm includes 1 Roll of Waste Bags	£245.00

NEW



Note: Contents not included



VARIOCAR Clinic Trolley

The compact storage rack is ideal for narrow clinics. Constructed from sturdy plastic and coated.

With three storage shelves, the VARIOCAR stacker is easy to transport and easy to assemble with easy-to-understand instructions.

Available in two size options.

Code	Colour	Price
RK1022001	White Trolley (M) - L60cm x W26cm x H73cm	£245.00
RK1022002	White Trolley (L) - L90cm x W45cm x H83cm	£395.00

NEW



Note: Contents not included

Please note: RUCK products are only available in UK (includes Northern Ireland).

Complete Cushion Overlay Set

The complete set to transform the PODOLOGSTELLA 3 chair into a treatment couch with a continuous surface for the client to lie on.

Kit contains:

- Cushion overlay.
- Extra cushion.
- Protective storage bag.



Extra Cushion

Simply insert between the foot supports and calf supports.



Cushion Overlay

Position and secure with VELCRO® fastenings.



Towelling Cover

Cover - and you're ready!

Code	Description	Price
RK0120-XX*	Complete Cushion Overlay Set (2-colour)	£295.95
RK0122-XX*	Complete Cushion Overlay Set (1-colour)	£295.95
RK0144	Complete towelling cover (white)	£39.95
RK0114	Extra cushion only	£59.95

*XX denotes the colour selection – see page 359.

Please note: RUCK products are only available in UK (includes Northern Ireland).

Washable Covers for PODOLOG STELLA 3

Product Features:

- 80% Cotton.
- 20% Polyamide.
- Washable at 60°C.
- Suitable for dryers.

Code	Description	Price
RK0130	Arm Rest Covers (Pair)	£13.95
RK0132	Leg Rest Covers (Pair)	£13.95
RK0134	Foot Rest Covers (Pair)	£13.95
RK0136	Seat Cover	£13.95
RK0138	Back Rest Cover	£13.95
RK0140	Head Section Cover	£13.95
RK0142	Head Rest Cover	£13.95
RK0128	Full Set of Washable Covers (includes All of The Above)	£69.95 (£27.70 saving)

NEW



For couch roll and paper towels, see our Consumables & Appliances section on pages 147 & 150

Disposable Covers for PODOLOG STELLA 3



Code	Description	Price
RK0084	Foot Rest Disposable Covers for PODOLOG STELLA 2/3 (100 Pieces)	£2.65
RK0085	Arm Rest Disposable Covers for PODOLOG STELLA 2/3 (50 Pieces)	£2.95
RK0086	Leg Rest Disposable Covers for PODOLOG STELLA 2/3 (50 Pieces)	£3.95

Aintree 2 Section Treatment Couch

NEW

The Aintree 2 section motorised couch is a robust treatment couch designed for constant heavy use. Suitable for use in Physio clinics, GP surgeries, hospitals and colleges.

This high specification couch is priced competitively for private clinics and tight budgets.

Product Features & Benefits:

- Low electrical current for low running costs.
- Fire retardant upholstery (BS5852).
- Mildew, water, and oil resistant upholstery.
- Medical grade, hard-wearing vinyl.
- Easy operation via foot or hand switch (included).
- Electrical height adjustment via foot and hand switch (included).
- Breathing hole with anti-slip plug (included).
- Gas spring assisted adjustable back rest from 0 - 70°, featuring stainless steel struts.
- Retractable castors for easy maneuverability.
- Sturdy and robust feet for safety and couch stability.
- Medical grade vinyl is easily wiped clean.
- Couch adjusts to a complete horizontal position for patient recovery situations.
- CE Marked medical device.

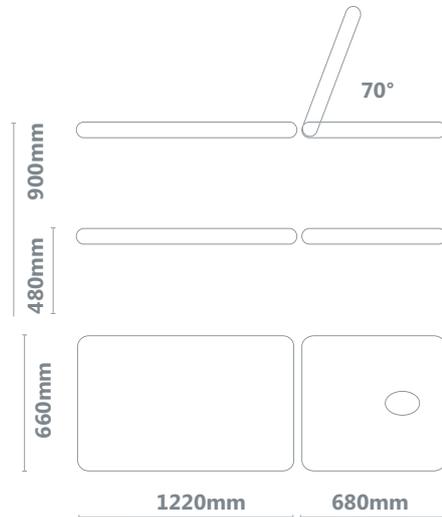


Technical Specifications:

Back Rest:	Adjustable from 0° to 70°.
Max Load:	Lifts 225kg (35 stone).
Height Adjustment:	50cm - 90cm.
Net Weight:	58kg.

Code	Colour	Price
PR0442	Navy Blue	£795.00

Dimensions



Physioworx couches are sold with hand and foot controls as standard.

NEW

Haydock 3 Section Treatment Couch

This contoured motorised couch is designed for constant heavy use and is suitable for use in physiotherapy and chiropractic clinics.

Premium build, but priced competitively for private clinics and tight budgets.

Product Features & Benefits:

- Gas assisted adjustable leg and head sections.
- Low electrical current for low running costs.
- Fire retardant upholstery (BS5852).
- Mildew, water and oil resistant upholstery.
- Medical grade, hard-wearing vinyl.
- Easy operation via foot or hand switch (included).
- Electrical height adjustment via foot and hand switch (included).
- Breathing hole with anti-slip plug (included).
- Gas spring assisted adjustable back & leg rests from 30° - 70°, featuring stainless steel struts.
- Retractable castors for easy maneuverability.
- Sturdy and robust feet for safety and table stability.
- Medical grade vinyl is easily wiped clean.
- Couch adjusts to a complete horizontal position for patient recovery situations.
- CE Marked medical device.

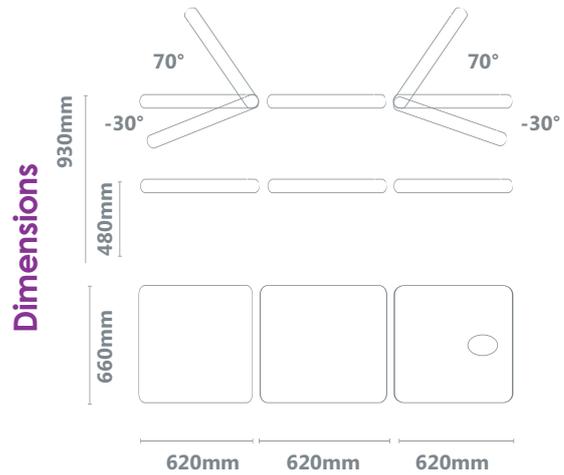


Technical Specifications:

Back Rest and Leg Rest Sections: Adjustable from 70° to -30°.

Max Load:	Lifts 225kg (35 stone).
Height Adjustment:	48cm - 93cm.
Net Weight:	65kg.

Code	Colour	Price
PR0443	Navy Blue	£645.00



Physioworx couches are sold with hand and foot controls as standard.

Ascot Neurology Couch

This height adjustable motorised neurology couch has been developed for treatment and therapy programmes of patients suffering from neurological conditions.

It is extra wide for postural exercise and patient/practitioner interaction. Competitively priced for private clinics and tight budgets.

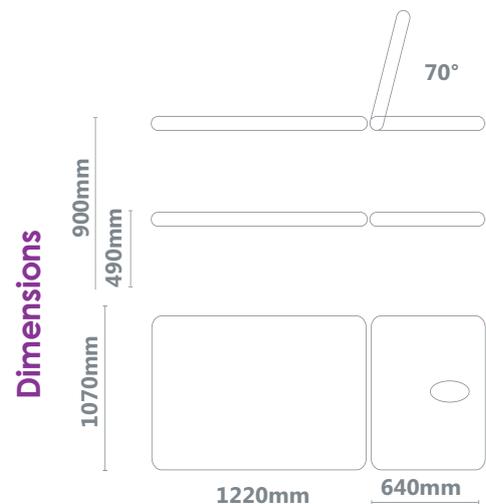
Product Features & Benefits:

- Height control via foot or hand switch (included).
- Low electrical current for low running costs.
- Fire retardant upholstery (BS5852).
- Mildew, water, and oil resistant upholstery.
- Medical grade, hard-wearing vinyl.
- Electrical height adjustment via foot switch (included).
- Retractable castors for easy maneuverability.
- Sturdy and robust feet for safety and couch stability.
- Medical grade vinyl is easily wiped clean.
- Couch adjusts to a complete horizontal position for patient recovery situations.
- CE Marked medical device.

Technical Specifications:

Back/Head Section:	Adjustable from 0° to 70°.
Max Load:	Lifts 225kg (35 stone).
Height Adjustment:	50cm - 90cm.
Net Weight:	93kg.

Code	Colour	Price
PR0445	Navy Blue	£1,045.00



Physioworx couches come with hand and foot controls as standard.

Cheltenham Massage Couch

This contoured motorised massage couch is designed for constant heavy use and is suitable for use in physiotherapy and chiropractic clinics.

Premium build, but priced competitively for private clinics and tight budgets.

Product Features & Benefits:

- Height control via foot or hand switch (included).
- Armrest for patient comfort.
- Low electrical current for low running costs.
- Fire retardant upholstery (BS5852).
- Mildew, water, and oil resistant upholstery.
- Medical grade, hard-wearing vinyl.
- Electrical height adjustment via foot switch (included).
- Retractable castors for easy manoeuvrability.
- Sturdy and robust feet for safety and couch stability.
- Medical grade vinyl is easily wiped clean.
- Couch adjusts to a complete horizontal position for patient recovery situations.
- CE marked medical device.

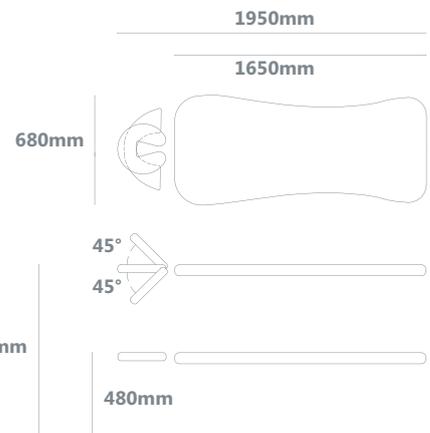
Technical Specifications:

Head Section:	Adjustable from 45° to -45°.
Max Load:	Lifts 225kg (35 stone).
Height Adjustment:	50cm - 90cm.
Net Weight:	55kg.

Code	Colour	Price
PR0444	Black	£765.00



Dimensions



Physioworx couches are sold with hand and foot controls as standard.

Ayr Static Massage Table

Great looking, economy massage table for when there is minimum space and only basic features are required.

NEW

Product Features:

- Strong and stable construction.
- Fire retardant upholstery (BS5852).
- Mildew, water, and oil resistant upholstery.
- Medical grade, hard wearing vinyl .
- Sturdy and robust feet for safety and table stability.
- Medical grade vinyl is easily wiped clean.

Technical Specifications:

Foam thickness:	5cm.
Back rest:	Adjustable from 0° to 45°.
Max load:	220kg.



Code	Colour	Price
PR0446	Black	£145.00

Goodwood Portable Treatment Table

Aluminium massage table is easy to transport due to the extremely lightweight frame at 9.9kg.

Product Features:

- High density foam.
- Aluminium frame.
- Deluxe PU upholstery.
- Adjustable height: 63cm - 84cm.

Technical Specifications:

Foam Thickness:	5cm.
Net Weight:	9.9kg.

NEW



Code	Colour	Price
PR0423	Black	£109.00

Please note: Colour shown is for illustration purposes only and is not currently available.

Hexham Portable Treatment Table

Our best selling portable treatment table. This is very popular with mobile Physiotherapists, Massage Therapists, and Sports Therapists due to it being lightweight and easily transportable.

Product Features:

- Deluxe PU upholstery.
- High density foam.
- Aluminium frame and legs with coating.
- Adjustable height 63cm to 84cm.

Included Accessories:

- Face hole plug.
- Headrest.
- Deluxe arm sling.
- Arm supports.
- Carry bag.

Technical Specifications:

Foam Thickness: 5cm.

Net Weight: 14kg.

Code	Colour	Price
PR0422	Black	£125.00



FREE Carry Bag

Epsom Portable Treatment Table

This Epsom portable treatment table is strong and extremely comfortable.

Weighs less than 11kg so is ideal for transportation.

Product Features:

- High density foam.
- Headrest.
- Face hole and plug.
- Deluxe PU upholstery.
- Adjustable height: 63cm - 84cm.

Technical Specifications:

Foam Thickness: 6cm.

Net Weight: 10.2kg.

Code	Colour	Price
PR0424	Black	£115.00



Please note: Colour shown is for illustration purposes only and is not currently available.

RUCK Mobile Massage Couch

The 3-section RUCK Mobile Massage Couch, made from solid beechwood is height-adjustable from 64cm to 86cm. The upholstery is made from fine cellular foam, oil, and a water resistant PVC cover. A large transport bag with shoulder straps and storage space in the side pocket is provided.

Product Features & Benefits:

- Multifunctional headrest with nose slot and many adjustment possibilities.
- Armrests adjustable in two heights.
- Headrest and armrests are inserted into the sunbed for transport.
- Headrest with breathing hole.
- Comfortable upholstery made of fine cellular foam.
- Solid beech wood.



Technical Specifications:

Lying Area: 186cm x 70cm.

Weight: 21 kg.

Load Capacity: c. 250kg.

Height: 64cm - 86cm.



Colour options:



Brown

Beige

Code	Description	Price
RK3221401	Mobile Massage Couch - Brown	£125.00
RK3221402	Mobile Massage Couch - Beige	£125.00
RK29216	Couch Roll Holder (Rolls max width 60 cm)	£69.95
RK32213	Toweling Cover with Breathe Hole	£34.95

Cotton Flannel Couch Cover

Product Features and Benefits:

- 100% Flannel material.
- Includes hole for head rest.

Technical Specifications:

Length: 175cm-200cm.

Width: 60cm-80cm.

Code	Price
PR0432	£10.95



Premium Portable Steel Treatment Chair

Product Features and Benefits:

- Comfortable simplistic design.
- Strong steel frame.
- Loading weight: 150kg.
- Removable and adjustable chest pad, seat pad, knee support and face rest.
- No tool assembly required.
- High density foam 5cm PU leather.
- Fabric carry bag included.

Technical Specifications:

Open Size: 56cm x 74cm (107-112)cm.

Packaged Size: 100cm x 53cm x 24cm.

Code	Colour	Price
PR0426	Black	£79.95

Please note: Colour shown is for illustration purposes only and is not currently available.



physioworx

Deluxe Saddle Stool

This professional Physioworx saddle stool is ideal for any clinic. It is comfortable and height adjustable. The five star steel legs make this a sturdy choice.

Product Features:

- Chrome steel base.
- Five star claw model.
- 5cm mould foam.

Technical Specifications:

Diameter: 47cm.

Pneumatic Height Range: 47cm - 63cm.

Working Load: 160kg.

Code	Colour	Price
PR0427	Black	£79.95



physioworx

Arena 180 Portable Chiropractic Table

The Arena 180 Portable Chiropractic Table is the perfect choice for chiropractors, massage therapists and physical therapists looking for a light weight, portable drop table with all the professional options of stationary tables.

Product Features:

- Pelvic drop (0.6cm drop).
- Thoracic drop (0.6cm drop).
- Adjustable tension on each drop.
- Height adjustment.
- Folding leg construction.
- Manually adjustable headpiece.
- Self-adjusting lower arms.
- Full length piano hinge for extra strength and stability.
- Firm yet lightweight aluminum leg frame.
- Super durable standard PVC upholstery.
- Paper holder/cutter.
- Length extension.

Technical Specifications:

Length: 180 - 190cm

Width: 54.6cm

Height range: 47cm - 56cm

Weight: 21kg

Thickness: 6.3cm

Height range: 47cm - 56cm

Working load: 204kg

Colour: Black



Code	Colour	Price
PR0307	Black	£299.95

Iron 240 Chiropractic Treatment Table

The Physioworx Iron table is an excellent choice for chiropractors, and massage therapists. Lightweight and with all the professional features required, the Iron 240 is strong, stable, easy to transport and easy to setup.

Product Features:

- Accelerator pelvic drop.
- Break-away abdominal.
- Tilt headpiece and adjustable face cushions.
- Ankle extension.
- Powder coated steel frame.
- Stationary arm rests.
- Manual height adjustments from 44.5cm to 62.5cm.

Technical Specifications:

Length: 174cm.

Width: 56cm.

Height range: Adjustable: 44.5cm - 62.5cm

Net weight: 43.5kg.



Code	Colour	Price
PR0302	Black	£795.00

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Terms & Conditions

Terms and Conditions of Sale; In these conditions "The Supplier" means A. Algeo Ltd.; "The Customer" means the person, department, firm, company or organisation who received The Suppliers goods or to whom The Suppliers quotation or invoice or acknowledgement of order is addressed; "Products" mean the products and/or services supplied by The Supplier to The Customer. The placing of an order with The Supplier shall constitute unqualified acceptance of these terms unless otherwise agreed in writing.

Please read these Terms carefully and make sure that you understand them, before ordering any products or services from us. Please note that by ordering from us, you agree to be bound by these Terms and the other documents expressly referred to in them.

We may amend these Terms from time to time as set out in clause 5. Every time you wish to order Products, please check our Terms on www.algeos.com to ensure you understand the Terms which will apply at that time.

1. Information about us

1.1 We operate the websites www.algeos.com and valleo.com We are A. Algeo Ltd, a company registered in England and Wales under company number 00437100 and with our registered office at Sheridan House, Bridge Industrial Estate, Liverpool L24 9HB.

1.2 To contact us, please see refer to our contact details on listed in the introduction of this catalogue.

2. Our Products

2.1 Any samples, drawings, descriptive matter or advertising produced by The Supplier and any descriptions or illustrations contained in The Suppliers catalogues/websites or brochures are produced for the sole purpose of giving an approximate idea of the goods described in them. They shall not form part of the Contract or have any contractual force. We reserve the right to amend the specification, construction and/or design without prior notice.

2.2 The packaging of the Products may vary from that shown on images in this catalogue and on our web site.

2.3 All Products shown in this catalogue and on our web site are subject to availability. We will inform you as soon as possible if the Product you have ordered is not available and offer you alternatives or advice on the expected delivery date.

3. How we use your personal information

3.1 We will only use your personal information with your clear consent and in accordance with current Data Protection guidelines and A. Algeo Ltd Privacy and Cookies Policy.

3.2 Please take the time to read this, as it includes important terms which apply to you once your consent is registered. In particular, we may collect and use the personal information you provide to us for the following purposes:

3.2.1 to process your order ("Order") including to supply the Products to you and process payments for the same;

3.2.2 to inform you about similar products or services that we provide, but you may stop receiving these at any time by contacting us;

3.2.3 to forward to credit reference agencies with prior agreement from you;

3.2.4 to confirm your order.

4. How the Contract is formed between you and us

4.1 By you (The Customer) placing an order and confirming such order as laid out in 3.2.4. through either our online service, contact by telephone, fax or email, and A. Algeo Ltd accepting your order.

4.2 We can refuse to offer a credit account if information supplied with application does not pass our credit control check.

4.3 We reserve the right to suspend or withdraw credit facilities for persistent late payments.

4.4 Credit facilities will be withdrawn if a customer does not deal with us for a period of 6 months – a fresh application must be made.

4.5 Promotional codes, coupons and discounts may not be combined or used in conjunction with any other offers, unless specified. We reserve the right to cancel or withdraw any orders submitted where incorrect promotional codes, coupons or discounts have been

applied.

5. Our right to vary these Terms

5.1 We may revise these Terms from time to time.

5.2 For the duration of your contract with us, as laid out in 4.1, current Terms and Conditions apply to the contract between you and us.

6. Your consumer right of return and refund

This clause 6 only applies if you are a consumer.

6.1 If you are a consumer, you have a legal right to cancel a contract under the Consumer Protection (Distance Selling Regulations) during the period set out below in 6.3. This means that during the relevant period if you change your mind or for any other reason you decide you do not want to keep a Product, you can notify us of your decision to cancel the contract and receive a refund. Advice about your legal right to cancel the contract under these Regulations is available from your local Citizens' Advice Bureau or Trading Standards office.

6.2 This cancellation right does not apply in the case of any made-to-measure or custom-made Products, or any part orders.

6.3 You have a period of seven working days in which you may cancel the Contract starting from the day after the day you receive the Products. Or where goods have been ordered, bespoke, to fulfil your order, 7 working days commences from the day after the day we accept your order. Working days means that Saturdays, Sundays or public holidays are not included in this period.

6.4 To cancel a contract, please contact us by sending an e-mail to info@www.algeos.com or by sending a letter to Sheridan House, Bridge Industrial Estate, Speke Hall Road, Liverpool, L24 9HB or by telephoning our Customer Services Team on 0151 448 1228 or fax us on 0151 448 1008.

6.5 You will receive a full refund of the price you paid for the Products and any applicable delivery charges you paid for. We will process the refund due to you as soon as possible and, in any case, within 30 calendar days of the day on which you gave us notice of cancellation as described in clause 6.3. If you returned the Products to us because they were faulty or mis-described, please see clause 6.6.

6.6 We have the right to investigate claims for refund because products are returned to us as faulty or mis-described. On conclusion and if applicable, we will then refund the price of a defective Product in full, any applicable delivery charges, and any reasonable costs you incur in returning the item to us.

6.7 We refund you via the payment method used to pay for your goods.

6.8 If the products were delivered to you:

6.8.1 you must return the products to us within 14 days of notifying us of the proposed return.

6.8.2 you are required to keep the Products in your possession and to take reasonable care of the Products while they are in your possession.

6.9 If goods returned for cancellation of Contract or for refund are not returned as per the causes 6.1 – 6.8 inclusive The Supplier reserves the right to charge a 15% restock fee.

7 Notice of Damage, Non-Delivery or Wrong Delivery

7.1 If, upon receipt, the goods appear damaged, incomplete or incorrect, The Customer should indicate the circumstances on the carrier's documents and notify our Customer Services Department of the situation no later than 5 days after delivery. Made to order and Non-stock products should be immediately inspected on arrival and any damage reported to Customer Services the same day. For notifications received later than this, we may charge a 15% restock fee.

7.2 If an order does not arrive on the expected delivery date, The Customer should notify our Customer Services Department within 21 days from the date of invoice, failing which the Company shall be under no liability for non-delivery, as detailed in 8.1.

7.3 Any surplus goods delivered shall remain the property of the Company and The Customer shall notify the Company immediately and take all responsible precautions for the safe custody and protection of such surplus goods until the time of their removal by the Company.

7.4 For all returns contact us. The Company will issue a Goods Returns Number and this must be clearly marked on the exterior of every package returned and a completed returns form enclosed with the goods. Returned goods must be suitably packaged, for transportation by carrier. Goods received without suitable packaging will not be credited. Even where the Company has made the error, full credit will only be given on returned goods that are fit for sale and of current lines. It is imperative that all Instruments & Podiatry Nippers and similar implements are sterilised and accompanied by a printed validation certificate for their batch. This also applies to any clinical equipment and machinery. Under no circumstances shall any goods be returned to the Company without prior consent therefore please contact us on 0151 448 1228 for a valid returns number, before sending your products back. If you do not obtain a valid returns number, liability is not accepted and we reserve the right to dispose of such items.

7.5 The Company is under no obligation to accept goods for return outside of 14 days' notice due to customer ordering errors i.e. surplus stock, unauthorised, contaminated, damaged on return, but where it agrees to do so a 15% handling charge will apply, and The Customer will arrange carriage and pay all freight charges. Where the customer has ordered bespoke items for example, laminated materials, made to measure, personalised or special orders unless goods are faulty – (see 7.1) returns in part or in full will be refused.

7.6 Refused Collections/Deliveries – We reserve the right to make a 15% handling charge on all consignments tendered for collection/delivery which are refused without justification.

Where goods are returned to us in similar circumstances afore mentioned,

- i) and re-delivery is requested we will charge for that re-delivery
- ii) and contact is not made within 7 days for re-delivery of cancellation, the original payment method will be refunded – not including the delivery cost and a 15% handling charge will be deducted

7.7 With prior consent (an authorised return see 7.4), only unused and complete goods may be returned. They must be undamaged current lines in their original packaging, displayed in our most recent catalogue or online and less than 12 months old. Goods not conforming to these criteria may not be accepted for credit. Made to Order and Non-stock products are non-refundable. (see examples at 7.5)

7.8 We do not accept for return any pharmaceutical, local anaesthetic or prescription only medicines unless by prior arrangement and the reason for return agreed in advance. This is because the products under the aforementioned categories are strictly controlled by temperature storage, timely deliveries and batch details. We reserve the right to refuse to credit and destroy products sent back outside of this agreement. Your consumer rights are not affected by these restrictions.

7.9 All items of furniture (as advised by A Algeo Ltd. and its representatives) are non – returnable This does not affect your consumer rights Where we agree to accept the return of furniture in exceptional circumstances agreed by Customer Service Manager and Quality Manager, all return costs will be paid by the customer. Costs will be at a minimum 1 hr labour service charge plus a per mileage cost. Per mileage cost is for 2-way travel returning to A. Algeo Ltd address and may include a supplement for more than 1 person if required for safe collection.

An 'overnight' cost for travelling time of more than 4 hours will be billed for as will any additional travel fees (tolls, ferry crossings etc) and specialist vehicle hire if required. It may be necessary to pay agreed collection costs in advance. We do not guarantee a specific collection date in advance.

7.10 Proof of goods returned to the company by The Customer (for refund) should be retained by The Customer.

8. Delivery

8.1 Any dates quoted for delivery are approximate only and whilst we will make every effort to meet with any customer deadlines, The Supplier shall not be liable for any delay in delivery of the goods or costs incurred.

8.2 Delivery is complete when products have been accepted by The Customer, unless point 7 applies.

8.3 The risk in the goods shall pass to The Customer on completion of delivery.

8.4 The title of the goods shall not pass to The Customer until we have received payment in full, including all applicable delivery charges.

9. Price of products and delivery charges

9.1 The prices of the Products and delivery charges will be as quoted on our websites and in our catalogues. However, if we discover an error in the price of Product(s) you ordered or delivery charges, we will contact you to inform you of this error and we will give you the option of continuing to purchase the Product at the correct price or to cancel your order. We will not process your order until we have your instructions. If we are unable to contact you using the contact details you provided during the order process, we will treat the order as cancelled and notify you in writing.

9.2 Prices for our Products may change from time to time, but changes will not affect any order which has already been accepted.

9.3 The price of a Product excludes VAT (where applicable) which shall be added to the price at the applicable current rate chargeable in the UK for the time being.

9.4 The price of a Product does not include delivery charges see 9.1.

9.5 We may invoice The Customer for the Goods on or at any time after completion of delivery.

9.6 The Customer shall pay the invoice in full and in cleared funds within 30 days from the invoice date.

9.7 All goods supplied to The Customer against the contract shall remain the sole and absolute property of A. Algeo Ltd. until paid in full and The Supplier shall retain the right to recover same goods together with other goods which have been the subject of previous contracts between The Customer and The Supplier in the event of The Customer not making full payment of A. Algeo Ltd. for the contract.

9.8 All claims for shortage must be notified to us within 5 days of receipt of goods.

9.9 We reserve the right to charge interest at 5% above the Bank of England's base rate for all overdue payments.

10. How to pay

10.1 We accept various payment methods including credit/debit cards or BACS. Please contact Customer Services on 0151 448 1228 for clarification if required. We reserve the right to withhold delivery until such time as we are satisfied that the payment received has cleared in the banking system.

11. Our warranty for the Products

11.1 We warrant that from the date of delivery, the goods shall; Conform (in all material aspects) with their description and any applicable specification or the specification. Be free from material defects in design, material and workmanship. Be of satisfactory quality (within the meaning of the Sale of Goods Act 1979). Be fit for any purpose held out by The Supplier.

Subject to clause 11.2 if The Customer gives notice to The Supplier (during the warranty period) within a reasonable time of discovery that some or all of the goods do not comply with the warranty set out in clause 11.1 The Supplier is given reasonable opportunity of examining such goods. The Customer (if asked to do so by The Supplier) returns such goods to The Suppliers place of business at The Customer cost The Supplier shall, at its option, repair or replace the defective goods, credit or refund the price of the defective goods in full including reasonable carriage costs. However, this warranty does not apply in the circumstances described in clause 11.2

11.2 The warranty in clause 11.1 does not apply to any defect in the Products, not already detailed pre-sale, arising from:

- fair wear and tear;
- wilful damage, abnormal storage or working conditions, accident, negligence by you or by any third party;
- if you fail to operate or use the Products in accordance with the user instructions or our recommendations any alteration or repair by you or by a third party who is not one of our authorised repairers; or any specification provided by you.

11.3 If you are a consumer, this warranty is in addition to your legal rights in relation to Products that are faulty or not as described.

12. Our liability if you are a business

This clause 12 only applies if you are a business customer.

12.1 If you give notice in writing to us during the relevant warranty period within a reasonable time of discovering that some or all of the Products do not comply with the warranty set out in clause 11; you give us a reasonable opportunity of examining such Products; and if asked to do so by us, you return such Products to us.

We may, at our option, repair or replace the defective Products, or refund the price of the defective Products in full by way of issuing a credit note. This is your sole remedy against us in relation to the supply of defective Products. (see 12.4).

12.2 Nothing in these Terms limit or exclude our liability for:

- death or personal injury caused by our negligence;
- fraud or fraudulent misrepresentation;
- breach of the Terms implied by section 12 of the Sale of Goods Act 1979 (title and quiet possession); or defective products under the Consumer Protection Act 1987.

12.3 Subject to clause 12.2, we will under no circumstances whatever be liable to you, whether in Contract, tort (including negligence), breach of statutory duty, or otherwise, arising under or in connection with the Contract for:

- any loss of profits, sales, business, or revenue;
- loss or corruption of data, information or software;
- loss of business opportunity;
- loss of anticipated savings;
- loss of goodwill; or
- any indirect or consequential loss.

12.4 Subject to clause 12.2 and clause 12.3, our total liability to you in respect of all other losses arising under or in connection with the Contract, whether in Contract, tort (including negligence), breach of statutory duty, or otherwise, shall in no circumstances exceed the price of the Products.

12.5 Except as expressly stated in these Terms, we do not give any representation, warranties or undertakings in relation to the Products. Any representation, condition or warranty which might be implied or incorporated into these Terms by statute, common law or otherwise is excluded to the fullest extent permitted by law. In particular, we will not be responsible for ensuring that the Products are suitable for your purposes.

12.6 All items of furniture (as advised by A Algeo Ltd. and its representatives) are non – returnable Where we agree to accept the return of furniture in exceptional circumstances agreed by Customer Service Manager and Quality Manager, all return costs will be paid by the customer. Costs will be at a minimum 1 hr labour service charge plus a per mileage cost. Per mileage cost is for 2-way travel returning to A. Algeo Ltd UK address and may include a supplement for more than 1 person if required for safe collection. An 'overnight' cost for traveling time of more than 4 hours will be billed for as will any additional travel fees (tolls, ferry crossings etc) and specialist vehicle hire if required. It may be necessary to pay agreed collection costs in advance. We do not guarantee a specific collection date in advance.

13. Our liability if you are a consumer

This clause 13 only applies if you are a consumer.

13.1 If we fail to comply with these Terms, we are responsible for loss or damage you suffer that is a foreseeable result of our

breach of these Terms or our negligence, but we are not responsible for any loss or damage that is not foreseeable. Loss or damage is foreseeable if they were an obvious consequence of our breach or if they were contemplated by you and us at the time we entered into the Contract. Our total liability to you in respect of all other losses arising under or in connection with the Contract, whether in Contract, tort (including negligence), breach of statutory duty, or otherwise, shall in no circumstances exceed the price of the Products.

13.2 We only supply the Products for domestic and private use. You agree not to use the product for any commercial, business or re-sale purposes, and we have no liability to you for any loss of profit, loss of business, business interruption, or loss of business opportunity.

13.3 We do not in any way exclude or limit our liability for:

- death or personal injury caused by our negligence;
- fraud or fraudulent misrepresentation;
- any breach of the Terms implied by section 12 of the Sale of Goods Act 1979 (title and quiet possession);
- any breach of the Terms implied by section 13 to 15 of the Sale of Goods Act 1979 (description, satisfactory quality, fitness for purpose and samples); and defective products under --
- the Consumer Protection Act 1987.

14. Force Majeure

14.1 Neither party shall be liable for any failure or delay in performing its obligations under the Contract to the extent that such failure or delay is caused by a Force Majeure event. A Force Majeure Event means any event beyond a party's reasonable control, which by its nature could not have been foreseen, or, if it could have been foreseen, was unavoidable, including strikes, lock-outs or other industrial disputes (whether involving its own workforce or a third party's), failure of energy sources or transport network, acts of god, war, terrorism, riot, civil commotion, interference by civil or military authorities, national or international calamity, armed conflict, malicious damage, breakdown of plant or machinery, nuclear, chemical or biological contamination, sonic boom, explosions, collapse of building structures, fires, floods, storms, earthquakes, loss at sea, epidemics or similar events, natural disasters or extreme adverse weather conditions or default of suppliers or subcontractors.

15. Other important terms

15.1 The Supplier may at any time assign, transfer, charge, subcontract or deal in any other manner with all or any of its rights or obligations under the Contract.

15.2 The Customer may not assign, transfer, charge, subcontract or deal in any other manner with all or any of its rights or obligations under the Contract without prior written consent of The Supplier.

15.3 If we fail to insist that you perform any of your obligations under these Terms, or if we do not enforce our rights against you, or if we delay in doing so, that will not mean that we have waived our rights against you and will not mean that you do not have to comply with those obligations. If we do waive a default by you, we will only do so in writing, and that will not mean that we will automatically waive any later default by you.

15.4 If you are a consumer, please note that these Terms are governed by English law. This means a Contract for the purchase of Products through our sites and any dispute or claim arising out of or in connection with it will be governed by English law. You and we both agree to that the courts of England and Wales will have non-exclusive jurisdiction. However, if you are a resident of Scotland, you may also bring proceedings in Scotland.

15.5 If you are a business, a Contract and any dispute or claim arising out of or in connection with it or its subject matter or formation (including non-contractual disputes or claims) shall be governed by and construed in accordance with the law of England and Wales.

15.6 If you are a business, we both irrevocably agree that the courts of England and Wales shall have exclusive jurisdiction to settle any dispute or claim arising out of or in connection with a Contract or its subject matter or formation (including non-contractual disputes or claims).



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