



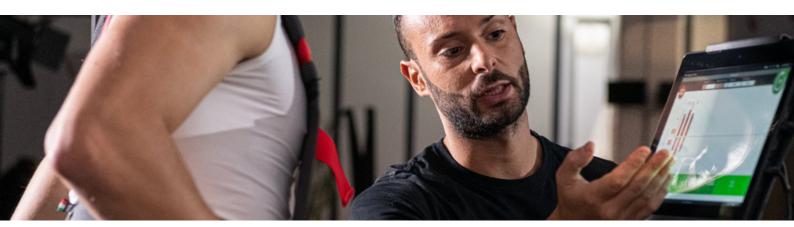
Certified by:





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COMPANY PROFILE

Trimax Healthcare was established in 2014 to offer practitioners a comprehensive range of footcare and footwear solutions that can be dispensed direct to patients. Users of our products include Podiatrists, Physiotherapists, Pedorthists, Orthotists, Orthopedics, Chiropractors and many other Health and Sports Professionals in both private practices and hospitals. With passion and dedication, Trimax Healthcare currently distributes its products mainly to medical channels throughout Malaysia.

Trimax Healthcare is proud to distribute some of the renowned world class medical equipment, promoting the best products in specific category to its customers..

In the past year, we have further expanded our business into Sports Science and Medicine field, as we starts to supply the world class sports equipment, treatment modalities, isokinetic and also recovery equipment for the main sports clubs and national sports institute.

Given our many years of experience marketing products in sports, medical and retail channels, we understand the unique needs of selling within a professional practice. Let us be your professional rehab partner in all your clinical practice needs.

OUR GLOBAL PARTNERS





















OUR PREMIUM BRANDS

SLEEVA

Bunion Corrector

HEALTHMATE

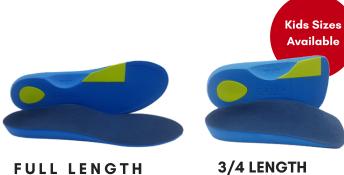


AXIGN CUSTOMIZED ORTHOTICS





AXIGN ADVANCED ORTHOTICS







TRIMFIT



SLIM FIT*

Accessories included (not applicable for SLIMFIT)



Heel Wedge



Metatarsal Dome (Both 2° & 4° included) (Full Length & Slim Fit)



Metatarsal Raise Extension (3/4 Length Only)



5mm Heel Raise



4° Forefoot Wedge



4° Forefoot Wedge (3/4 Length Version) (Full Length Version)



Extra Heel & Distal Foam Plugs

Density	Size	US M	US W	EURO	UK M	UK W
Medium	XS	3.5-5	4.5-6	35-37	2.5-4	3-4.5
Medium	S	5.5-7	6.5-8	37.5-39	4.5-6	5-6.5
Medium	М	7.5-9	8.5-10	40-42	6.5-8	7-8.5
Medium	L	9.5-11	10.5-12	43-44.5	8.5-10	9-10.5
Medium	XL	11.5-13	12.5-14	45-46.5	10.5-12	11-12.5



BASIC

ORTHOTIC SANDALS





ALEXA

SCIENCE + FASHION





CAROLINE

PREMIUM ORTHOTIC SANDALS





RIVER LITE

PREMIUM BUILT-IN ORTHOTIC SHOES





CIRCULATION SOCKS

PREMIUM SOCKS FOR CIRCULATION









Archline Active Orthotics

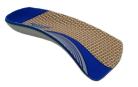
New Premium Sports Orthotics Insoles, in-built with the Signature Archline Balance Technology. Newly infused Carbon Fibre Shell, designed for extra support and better energy return.

Ideal for Active Sports or any High Intensity Activity



ACTIVE

- Ideal for Active Sports use
- Can switch among many types of shoes
- 65 degree EVA Shore A hardness



SLIMLINE

- Ideal for everyday use
- Can switch among many types of shoes
- 65 degree EVA Shore A hardness



BALANCE

- Ideal for work, sport & casual
- 65 degree EVA shore A hardness
- Fits Well in most shoes



KIDS

- Ideal for kids above 3 years old
- Supportive and comfortable for developing feet
- 50 degree EVA shore A hardness

ORTHOTIC SANDALS



SLEEVA

BUNION CORRECTOR

- Relief for Bunions
- Corrects Overlapping Toes
- Pressure relief for Bunions
- Integrated comfortable padding
- Designed for Active Lifestyle
- Free Size



Advanced Gel Insoles



Gel Advanced Womens Sizes US W6-11, EURO 37-43 Cut to Size

TRIMSOLE









COMFORT HEEL CUP



GEL HEEL PROTECTORS

SUPREME CUSHIONING SHOCK ABSORBING EVERYDAY COMFORT

Add comfort to your everyday step with the TRIMSOLE Gel Advanced Insoles. The Advanced Duo-Layer Gel Compound provides extra cushioning and protection between your feet and the ground. The Duo-Layer Gel absorbs shock and reduces impact on your feet, ankle, knees, hips and back.













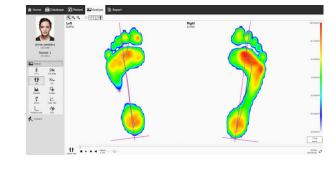
RS SCAN FOOT SCANNER (BELGIUM)

MADE IN BELGIUM



- The plug and play **0.5m** Entry Level footscan® system.
- Take precise plantar pressure measurements with 4096 sensors at a scanning rate of up to 300Hz or 300 measurements per second.
- Supports Dynamic Gait Pressure Scanning.
- Easy to use.
- Small in size but high in performance.
- Easy to transport in the optional travel case.

Various Sizes Available**











RE-ALIGN FOOT PROFILER

US Patent: US D784,540s

Easy chair side assessment for foot profiling purpose. Fantastic tool for orthotic retail sales.

You may request to have your own clinic logo to be imprinted onto the foot profiler. (additional charges may apply)





Desmotec technology is based on the isoinertial working principles. The heart of the machines is the flywheel, with its rotating motion ruling the eccentric / concentric training phases. The flywheel stores the kinetic energy produced in the concentric phase, returning it in the eccentric one.

0-4000W

Power Range

2m/s^2
Maximum Speed

600Kg

Maximum Strength

The power expressed is balanced by a dynamic loading always equivalent to the physical effort and it comes back to the end user with no sticking point in the range of motion. Therefore the training can be adjusted to the end user's goals by modifying speed and power naturally.

Eccentric Training Technology

THE IMPORTANCE OF CONCENTRIC/ECCENTRIC WORK

Isoinertial method goes beyond the traditional training systems introducing the value of speed next to the strength notion. The exploitation of concentric eccentric phases improves the muscle activation while decreasing the muscle stress and combines the expressed power with speed and motion.

The result is a training system able to prevent injuries, increase power and accelerate recovery. Several sector studies on elite athletes and scientific papers validate the enhancing effects of eccentric workouts. In sport they reproduce the effort of the athletic gestures, in rehab they avoid muscular unbalance accelerating recovery, while in fitness they grant a balanced and high intensity workout.

Scientific Evidence

MORE FORCE THAN OTHER WORKING METHOD

Eccentric work can generate a plus in terms of force of 30-40%, compared to isometric contraction, which is 10-15% higher than the concentric one.

BENEFITS IN REHAB

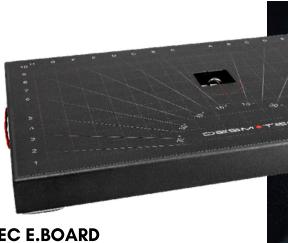
Eccentric training is effective in post injury rehab sessions for anterior cruciate ligaments (ACL) and in the treatment of patellar tendinopathy and Achilles tendon.

A PLUS IN PERFORMANCE PREVENTING INJURIES

In soccer the addition of a specific preseason strengthen training for the hamstring, including eccentric workout, can help elite player to improve performance and prevent injuries.

Eccentric Training Technology

Desmotec technology is based on the isoinertial working principles. The heart of the machines is the flywheel, with its rotating motion ruling the eccentric / concentric training phases. The flywheel stores the kinetic energy produced in the concentric phase, returning it in eccentric one.



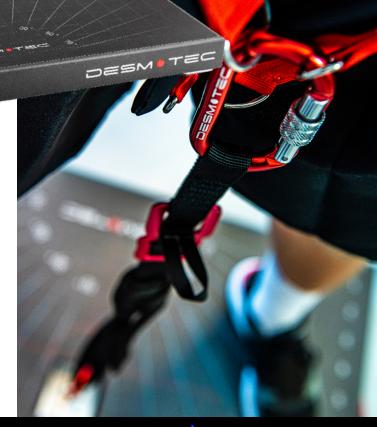
DESMOTEC E.BOARD

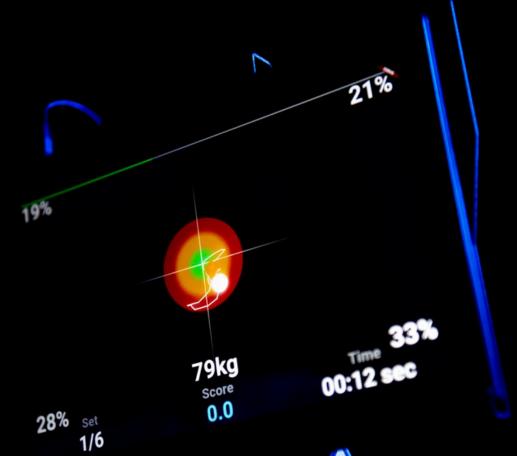
Revolutionary Force Plate with Great versatility, able to perform many type of test.

- Library of tests and exercises
- Evaluation Graphs Biofeedback
- Possibility to store and save data on the Cloud

TEST OF EXERCISE

- Balance
- Isometric
- Jumps
- Rapidity







D.PLUS

Desmotec Top Selection,created by those that know about design and is assembled with the best materials. It is perfect for those who want the best Made in Italy product, in the rehabilitation, sport or performance field. The device, particularly suited for the lower body training and workouts in a closed kinetic chain, is fitted with adjustable safety handle and seat, as well as a footboard to facilitate accessing the machine and making it more comfortable for the user. The device is provided with integrated load cells, software D.Soft and tablet to monitor and store power, speed, strength and balance parameters.

- DEVICE DIMENSIONS: 1,00 x 1,80 x 1,60 m
- PACKAGING WEIGHT AND DIMENSIONS: 1 Crate Box 2,00 x 1,10 x 0,90 m (250 kg)
- . DEVICE WEIGHT: 200 kg
- TABLET ALIMENTATION: 5 V 2,6 A
- DEVICE ALIMENTATION (only for tablet charge): 100 240 V 50/60 Hz
- MAXIMUM RECORDABLE WORK FORCE: 600 kg
- WORKING POWER RANGE: 0-4000 Watt



D.LINE









	D.PLUS	D.FULL	D.EVO	D.SPORT
Cell Arrangement / D.LOAD (Load Cells)	√ / Integrated (4)	√ / √ (2)	√ / √ (2)	
CE Medical Device	√	Optional	Optional	
Inertial Disk Set	√	√	√	√
Variable Inertial Disk (Desmotec patented)	√		-	
Device Dimensions	1,00 x 1,80 x 1,60 m	0,95 x 0,85 x 1,00 m	0,95 x 0,70 x 0,30 m	0,95 x 0,70 x 0,30 m
Device Weight	200 kg	75 kg	55 kg	25 kg
Software D.SOFT	Multilanguage	Multilanguage	Multilanguage	Multilanguage
Tablet	13"	10"	10"	8"
Tablet Support	Integrated	Full Standing Alone	Light Standing Alone	Light Standing Alone
Full Harness	√	√	√	√
Waist Harness	√	√	√	-
Double Handle	√	√	Optional	Optional
Single Handle (Short/Long)	Optional / Optional	Optional / Optional	Optional / Optional	Optional / Optional
Safety Brake	√	√	√	√
T-STOP	Seat + Reference	Seat + Reference	Reference	Reference
Lateral Plate	Integrated	√	√	√
Grab Bar - Safety Handle	√	√		
Flight Case			Optional	Optional



D.PLUS

Desmotec Top selection equipped with signature features and unique patented solutions, created in partnership with the iconic design house Pininfarina. The devices combine a very attractive appearance with easy of use and maximum versatility.

Designed by Pinnifarina. (Ferrari Designer)

D.FULL



The machine is designed and suited for lower body training. It is a perfect evaluation and training station which, thanks to the seat and the handle, guarantees the user's safety, during the recovery phase and, at the same time, through the software D.Soft and the D.Load load cells, it provides the therapist real-time feedbacks about performances and patient's evaluations regarding power, speed, strength and balance.

D.SPORT



Light and transportable device, but still solid, it is the perfect machine for both athletes and personal trainers who aim to use Desmotec machines on the training ground. The equipment fits the high expectations standards of pro and amateur athletes, thanks to the software D.Soft and the tablet which allow to track, record and store the training sessions on the Cloud.

Eccentric Training Technology

V.PLUS

Desmotec Top Selection, the device, designed by the best Italian designers, assembled with high quality materials and decorated with great attention to details, is the perfect solution for those who want the best Made in Italy product, in the rehabilitation, sport or performance field. The device allows to perform functional movements and it is especially suited for upper body training, in an open kinetic chain. The machine is provided with side handles for stability, integrated load cell for data monitoring and software D.Soft to store and evaluate strength, speed and power parameters.

V.FULL

The device's versatility and completeness, along with the adjustable (up to 2m height) anchorage point, are its main strengths and allow the user to perform a realistic athletic gestures' simulation. The machine is provided with V.Load load cell linked to the software and it is perfect for those who want to perform power and strength tests.

V.SPORT

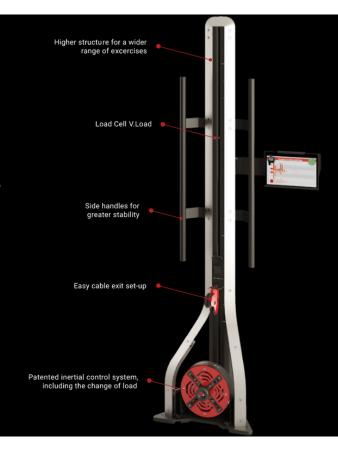
A transportable vertical machine, it can be fastened to wall bars, columns and poles, thanks to an adjustable kit. It is designed to perfectly fit teams and athletes' training needs. The device is characterized by its compact designed and its limited height, it is also provided with D.Soft and tablet to track and store workouts sessions on the Cloud.



V.PLUS

Desmotec Top Selection, the device, designed by the best Italian designers, assembled with high quality materials and decorated with great attention to details, is the perfect solution for those who want the best Made in Italy product, in the rehabilitation, sport or performance field. The device allows to perform functional movements and it is especially suited for upper body training, in an open kinetic chain. The machine is provided with side handles for stability, integrated load cell for data monitoring and software D.Soft to store and evaluate strength, speed and power parameters.

- DEVICE DIMENSIONS: 0,40 x 0,60 x 2,30 m
- PACKAGING WEIGHT AND DIMENSIONS: 1 Crate Box 0,75 x 1,30 x 1,34 m (115 kg)
- · DEVICE WEIGHT: 75 kg
- TABLET ALIMENTATION: 5 V 2,6 A
- DEVICE ALIMENTATION (only for tablet charge): 100 240 V 50/60 Hz
- MAXIMUM RECORDABLE WORK FORCE: 200 kg
- WORKING POWER RANGE: 0-4000 Watt











	V.PLUS	V.FULL	V.SPORT
Cell Arrangement / Load Cells V.LOAD	√ / Integrated	4/4	-/-
CE Medical Device	√	Optional	
Inertial Disk Sets	√	√	√
Variable Inertial Disk (patented)	√		
Device Dimensions	0,40 x 0,60 x 2,30 m	0,35 x 0,35 x 2,00 m	0,35 x 0,35 x 1,00 m
Device Weight	75 kg	25 kg	15 kg
Software D.SOFT	Multilanguage	Multilanguage	Multilanguage
Tablet	13"	10"	8"
Tablet Support	Integrated	Integrated	Light Standing Alone
Single Handle (Short/Long)	4/4	4/4	1 /-
Double Handle	√	√	
Anklet	√	√	√
Belt	√	✓	√
Waist Harness	Optional	Optional	Optional
Isometric/Stability Band	√	√	Optional
Extension Bar	Integrated	✓	Optional
Side Handle for Stability	√	-	
Inclined Platform	Optional	Optional	Optional
Pro V.LINE Kit double strength	√	Optional	Optional
Soft Case Trolley			Optional
Floor Fixing	Optional	Optional	Optional









ISOTONIC WIT METHOD



ISOTONIC NIT METHOD



ISOMETRIC METHOD



ISOCINETIC METHOD



ELASTIC METHOD



VISCOUS METHOD



VARIABLE LOAD METHOD



OVERLOAD JUMP TRAINING



IN ONE CLICK ALL YOUR TRAINING & REHAB DATA

Diagnostic reports and personalized work-cycle analysis

Kineo keeps track of every training session or rehab treatment to evaluate the quantitative and qualitative aspects of the performed work during specific time intervals, such as weeks, months or years.

Moreover Kineo can display in the charts the different working parameters (strength, speed, power, work) in order to show all the existing correlations.

CUSTOMIZATION OF LOGO AND COLOR AVAILABLE



Kineo Accessories





Leg Curl



Squat kit



Lat Machine Bar



Jump Kit



MULTISTATION EPS



LEG PRESS

KINEO SYSTEMS ARE TRUSTED BY:















DiaCaRe 7000 is the **most comprehensive**, **powerful and versatile** machine in the range of radio frequency machines (TECARTHERAPY).

DiaCaRe 7000 operates in capacitive and resistive mode for the treatment of pain and both chronic and acute disorders of osteoarticular and muscular system. It is also recommended for the treatments of edemas and hematomas in the acute phase.

The principle on which it is based is that of endogenous heat produced with high frequency currents which heal your body using your internal energies and the natural self-regeneration mechanisms of tissues and muscles.

The choice of programs and the change of parameters are very easy to do thanks to a color touch

The menu provides a complete set of Preset Programs and an Atlas describing treatments divided into different body parts with color pictures.

TECARTHERAPY

PRE-SET PROGRAMS TO TREAT THE MOST COMMON PATHOLOGIES











DIACARE 5000 - TECAR THERAPY

DiaCaRe 5000 is the top model of the Globus Diathermy line.

Heal your body using the natural selfregeneration mechanisms of tissues and muscles. This is the new and revolutionary technique known as diathermy or TECAR THERAPY.

TECARTHERAPY | 14 PROGRAMS

PROGRAMS LIST

MEDICAL PROGRAMS

Muscle trauma pain

Tendon trauma pain

Ankle traumas

Lumbagos

Shoulder pain

Cervical pain syndromes

Pulled muscles

Joint diseases

Arthrosis of the knee joint

Whiplash

Sciatica

Slipped disc

Piriformis syndrome

Postoperative treatment of femur fractures



RESISTIVE



CAPACITIVE



BIPOLAR



MULTI-FREQUENCY



PULSED TREATMENTS



TRANSDERMAL VEHICULATION



DISPLAY TOUCH SCREEN



HANDS-FREE MODE



PRESET PROGRAMS



AUTOMATIC FREQUENCY SCANNING



ATHERMAL TREATMENTS



COLOR DISPLAY

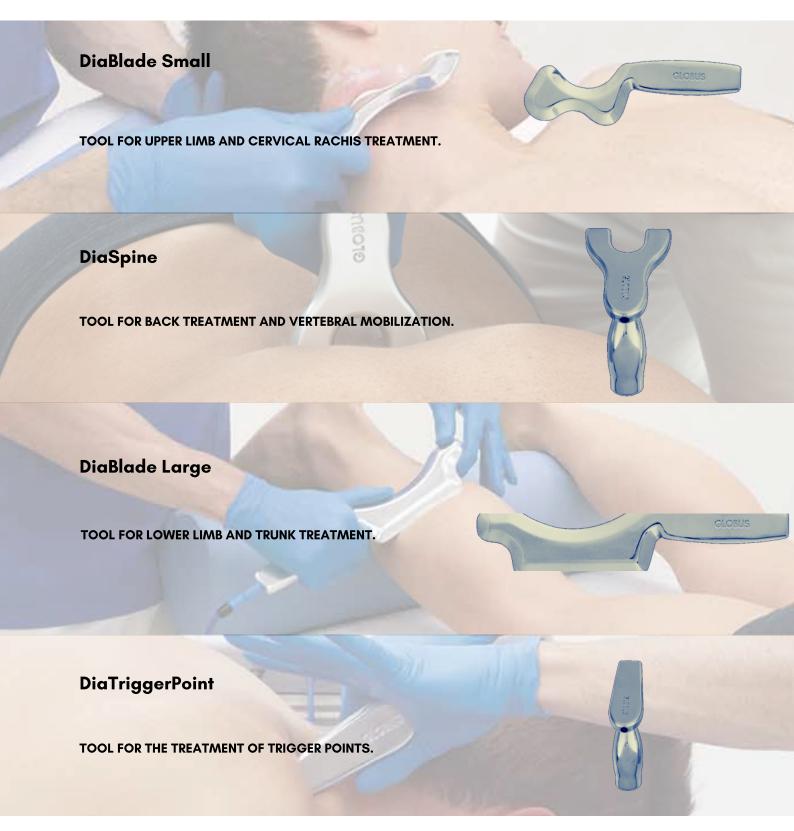


MAINS SUPPLY





GLOBUS FASCIA TOOLS







VIBRATION PLATFORM PHYSIO PLATE

This is a particularly interesting model of our vibration platform top line. The very large 93X60cm plate gives maximum comfort to the user during vibratory stimulation sessions.

It comes with a complete range of preset programs for sport, fitness, beauty and specific rehab functions.

- TOUCH SCREEN DISPLAY for the visualization and selection of programs directly on the screen
- PERSONAL TRAINER onboard: This feature helps the user select the most suitable programs for their needs
- VISIO: Software that displays body parts and positions during vibration sessions
- MYPRO: You can freely set all parameters: frequency, width, cycle number, session duration and rest periods
- VARIO: The parameters can be changed in real time during the vibration session.

TECHNICAL FEATURES

Display
Size 7" colour touch screen display
Power 0476
18G
Vibration type
Vertical
Frequency range
15-60Hz, with variation of 1 Hz
Width range
Low and high
Voltage
230V
Mains power supply
200-230V AC, 50 Hz
Total size
mm 930x1550x760
Size of the plate
mm 930x600
Maximum bearable weight
Kg 120
Weight
Kg 170



GLOBUS



MEDISOUND 3000 ULTRASOUND

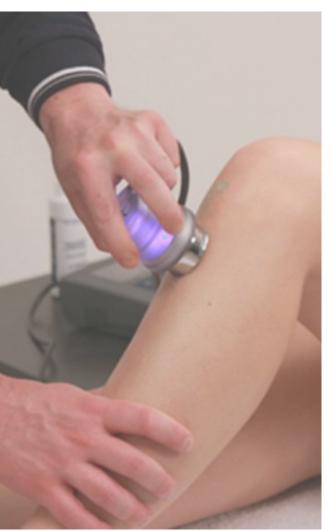
The ultrasound for the most demanding professionals PROFESSIONAL ULTRASOUND WITH TWO FREQUENCIES OF EMISSION: 1MHZ - 3 MHZ

Studied to be used in hospitals and physiotherapy clinics, Medisound 3000 has technical and software-management features developed to meet the needs of any medical rehabilitation center:

- maximum operating easiness,
- programming capability,
- preset protocols,
- programs that can be personalized and a large,
- user-friendly display,
- Battery Operated (Optional*)







ULTRASOUND THERAPY | 49 PROGRAMS

PROGRAMS LIST

HEALTH	BEAUTY
Fracture	Oedematose cellulitis
Wrist fracture	Fibrous cellulitis
Tibia fracture	Lypolisis
Carpal tunnel	Hypotonie
Epicondylitis	Vergetures
Back pain	Skin orange
Calcific tendinitis	Skin smoothing
Muscle pain	Lymphatic drainage
Cervical pain	Massage
Trapezius pain	Skin restructure
Spinal stenosis	Face lifting
Osteoarthritis	Treatment photoaging
Spine osteoarthritis	Abdomen loss of tone
Shoulder osteoarthritis	Adipose abdomen
Ankle osteoarthritis	Culotte de cheval
Knee osteoarthritis	Drainage thigh waist
Ankle osteoarthritis	Massage tigh waist
Pseudoarthritis	Adiposity buttocks waist
	Relaxation
	lymphatic drainage arms
	Stretch mark breast
PEOGRAMMABLE	Breast loss of tone
\simeq	Wrinkle treatment
MAINS SUPPLY	Scare treatment
(1)	Couperose
	Teleangectasie
RECHARGEABLE BATTERIES	Pimpled body
$\overline{}$	Pimpled face

Acne face



MEDISOUND PRO II

The new professional line Medisound II Pro was studied for the most demanding professionals. It satisfies all recent needs in terms of both technical features and management software. Its design was conceived for the use in physiotherapy centers and hospitals, to be carried easily, combining its versatility and power with its practical shape.• Very easy to use• Wide display• Preset protocols• Programmable



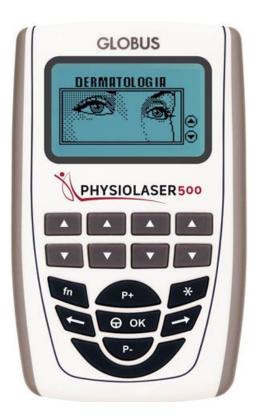




Display
/isible area display 2,6"
Dutput
lead
head Ø mm 42 - IP68
Power
,4W/cm ² ± 20%
Contact management
10
mission frequency
MHz
mission
Continuous and pulsed
Outy Cycle
0%-100%
ower supply
Mains
Rechargeable batteries (not included
iize
nm 100x160x35
Veight



GLOBUS ITALIAN EXCELLENCE



PHYSIOLASER 500 LASERTHERAPY



Physiolaser 500 accelerates the healing and the pain elimination both used alone and together with other therapeutic modalities. It allows in this way to reduce the use of analgesics and anti-inflammatories. Physiolaser 500 enhances the natural healing body process. Programmable: in multi-spot mode and scansion mode

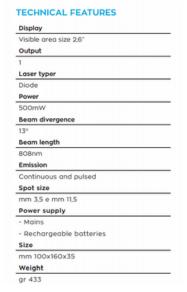
· Anti-inflammatory effect

The main therapeutic effects are:

· Anti-edemigenous effect

· Analgesic effect





















MAGNUM XL PRO



Globus Magnetotherapy is extraordinarily effective in reactivating tissue metabolism and stimulating skeletal and articular structures damaged by traumas, stress and aging. Magnum XL Pro is powerful end fully equipped with programs for maximum versatility. A magnetotherapy device with professional features and an extremely complete range of programs.

TYPE OF THERAPY: magnetotherapy device with low-frequency pulsed magnetic fields.

NEW GENERATION SOLENOIDS: It is possible to treat surface or deep pathologies by means of a new special solenoid, designed thanks to the research of Globus in collaboration with the most important physiotherapy centers. It also permits to treat large areas like the back or smaller areas like a wrist.

PROGRAMMABLE PROGRAMS: It can store 15 new programs with parameters personalized by the user.





















TECHNICAL FEATURES

Display

Visible area size 2,6"

Channels

2 independent

Emitted intensity

- 200 average Gauss per channel
- 400 Gauss on average on the whole (for 2 channels)

Adjustable frequency

5-200Hz

Duty Cycle

5-50%

Solenoids

2 flexibles size mm 300x100

Power supply

- Mains
- Rechargeable batteries (not included)

Size

mm 100x160x35

Weight

gr 296



GENESY 3000 ELECTROTHERAPY





This last-generation Professional Electrostimulator was developed to implement its potential uses in the medical, rehabilitation and physiotherapy fields.

53 Sport - 29 Fitness - 16 Beauty - 11 Rehabilitation - 33 Pain - 23 Microcurrents - 9 Denervated - 9 Interferentials - 1 Ionophoresis - 3 Incontinence - 236 Electrotherapy Menu (Ems - Russian)

It runs on mains supply or battery, therefore it can be used both as a fixed station and as a portable unit.

Battery and Power Cable Operated



TECHNICAL FEATURES

Display

Visible area size 2,6"

Channels

4 indipendent (8 electrodes)

Frequency

0.3-150Hz *

Pulse amplitude

40-450µs *

Power

0-120mA per channel

Power supply

- Mains
- Rechargeable batteries

Size

mm 170x220x60

Weight

gr 1152

* according to the type of current

EQUIPMENT

- · 1 Bag
- · 1 GENESY 3000 stimulator
- · 4 Cables for electrode connection
- · 2 Cables for microcurrents and ionophoresis
- · 4 Self-adhesive square electrodes
- · 4 Self-adhesive rectangular electrodes
- · 2 Iono electrodes + 2 elastic bands
- · 1 Power supply unit
- · 1 Operating manual



SPORTS ELECTROTHERAPY



THE CHAMPION

ELECTROSTIMULATION, SPECIAL SPORTS

The Champion is the ideal electrostimulator for the training of the most demanding athletes, with specific programs for optimal race/training performance.

Channels: 4
Types of current:

EMS, Iono, MCR, TENS

Special Features: 2+2, 3S, Action Now, Programmable, Run Time Impulse amplitude: 40 - 450 µs

Frequency: 0,3 – 150 Hz Power Source: Rechargeable

Battery

Display: Backlit
Device\'s Class: IIA
Compliance: Conforms to

Directive 93/42 / EEC-2007/47 /

EEC



RUNNER PRO

RUNNER PRO ELECTROSTIMULATORS
IS ONE OF THE TOOLS OF
FUNDAMENTAL IMPORTANCE FOR
THE MODERN RUNNER WHO WANTS
TO IMPROVE HIS/HER
PERFORMANCE.

GLOBUS

Channels: 4

Types of

EMS, Iono, MCR, TENS

Special Features: 2+2, 3S, Action

current:

Now, Programmable, Run Time Impulse amplitude: 40 – 450 µs

Frequency: 0,3 - 150 Hz

Power Source: Rechargeable Battery

Display: Backlit
Device\'s Class: IIA

Compliance: Conforms to Directive

93/42 / EEC-2007/47 / EEC



SOCCER PRO

Players and trainers engaged in the most important championships of the world have chosen it as the training companion they do not want to go without, thanks to a wide range of specific programs for physical performance improvement. For soccer professionals and amateurs. For those who live soccer.

Channels: 4
Types of current:
EMS, Iono, MCR, TENS

Special Features: 2+2, 3S, Action Now, Programmable, Run Time Impulse amplitude: 40 - 450 µs

Frequency: 0,3 - 150 Hz Power Source: Rechargeable

Battery

Display: Backlit
Device\'s Class: IIA

Compliance: Conforms to Directive 93/42 / EEC-2007/47 / EEC



CYCLING PRO

Developed at the side of the best athletes in the world of road cycling, track cycling and mountain biking, Cycling Pro is the electrostimulator conceived for those who live on the pedals.

Channels: 4
Types of current:
EMS, Iono, MCR, TENS

Special Features: 2+2, 3S, Action Now, Programmable, Run Time Impulse amplitude: 40 – 450 µs

Frequency: 0,3 - 150 Hz

Power Source: Rechargeable Battery

Display: Backlit
Device\'s Class: IIA

Compliance: Conforms to Directive 93/42 / EEC-2007/47 / EEC



GLOBUS **ITALIAN EXCELLENCE**



Genesy 1500

Professional four channels product used in medical field. Complete set of all the currents physiotherapy and rehabilitation therapy

Technical Features

Channels: 4 Independent

Electrodes)

Frequency: 0.3-150Hz

Pulse Amplitude: 40-450µs Power: 0-120mA per Channel

Supply: Mains and

Rechargeable Battery Size: 100 x 160 x 35



138 Action Now | 98 Sports, Fitness and Beauty | 92 Electrotherapy | 44 Rehab and Pain | 23 Mens | 9 Denervated | 6 Interferential | 3 Incontinence | 1 lonophoresis



Genesy SII

Professional channels electrotherapy product for physiotherapist.

Technical Features

Channels: 4 Independent

Electrodes)

Frequency: 0.3-150Hz Pulse Amplitude: 40-400µs Power: 0-120mA per Channel and

Power Supply: Mains

Rechargeable Battery Size: 100 x 160 x 35

60 Programs

16 TENS and Pain | 12 Sport | 11 Rehab | 9 Prevention | 8 Physical Shape | 3 Incontinence | 1 Ionophoresis



Genesy 300

Professional four channels product for physiotherapy.

Technical Features

Channels: 4 Independent (8

Electrodes)

Frequency: 0.3-150Hz Pulse Amplitude: 40-450µs Power: 0-120mA per Channel Power Supply: Mains and

Rechargeable Battery

Size: 100 x 160 x 35

91 Programs

29 Fitness | 26 Rehab and Pain | 22 Sport | 12 Mens | 1 Incontinence | 1 Ionophoresis

Accessories

Globus Fast Body Kit

(suitable for all ElectroStimulator)

Globus Fast Pad is the new kit designed for leg stimulation.

Fast Band is particularly useful to comfortably apply TENS currents in the lumbar area and eliminate back pain.





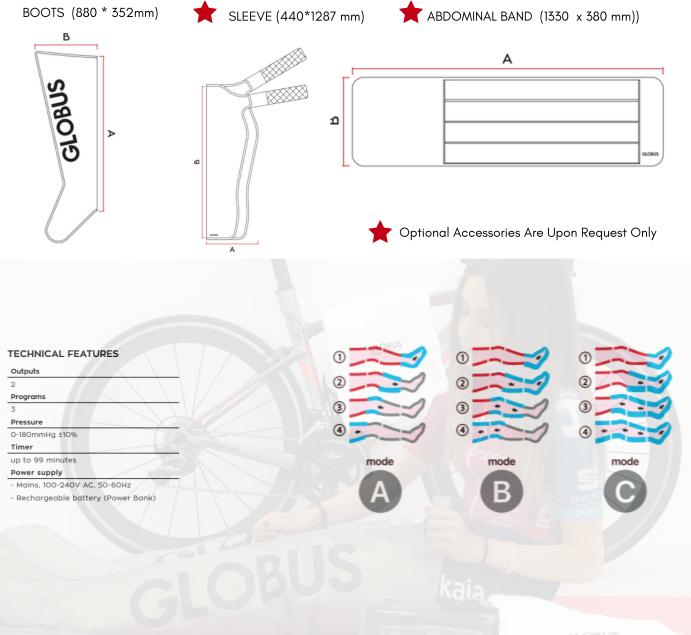






PRESSCARE G-SPORT3 PRESSOTHERAPY RECOVERY | 2 OUTPUTS - 3 INFLATION PROGRAMS

Device for pneumatic compression dedicated to athletes, realized to accelerate muscle recovery from post-training/competition fatigue. Light and transportable, equipped with a power bank that enables treatments also right after competition, directly on the courtside.







GLOBUS EUROGOAL 1500

The secret of the champions is based on repeating the correct technical movement a great number of times. Shot power with a speed of up to 140 km/h, exceptional maneuverability of the shooting device to create an infinite number of trajectories with all the desired effects. EuroGoal 1500 is the top-of-the-range model of the soccer training machine range.

Thanks to the **triaxial system patented by Globus**, the trainer can regulate the upward/downward and right/left shooting and - very importantly - tilt the shooting point sideways to change the trajectory curve.

This is the Eurogoal 1500 ball shooting machine. This model permits to serve goal shots, crosses and high arching shots with extreme realism and the utmost efficiency, in order to train goalkeepers, defenders and strikers.

The Globus Eurogoal 1500 generates shots with the spin and trajectories of champions that are necessary for goalkeeper and player training:

- 1 Powerful shots and slow shots
- 2 Shots with no spin
- 3 Shots with spin and left or right curl (Magnus effect)
- 4 Shots with super spin (Top Spin)
- 5 Shots with extended bend (Back Spin)



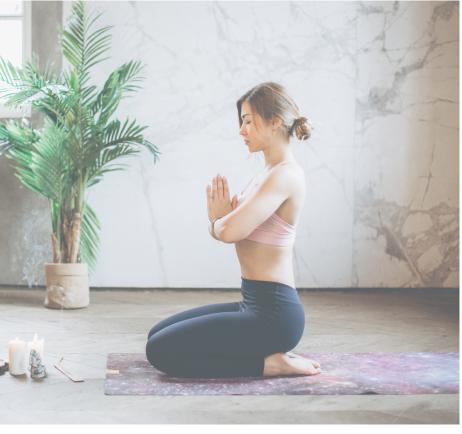
Globus Beauty Line





RF Beauty 6000 MED

RF Beauty 6000 Med is a portable device for Radio Frequency with Capacitive and Resistive Transfer. It has different programs to treat the main skin imperfections and subcutaneous tissues. There are also some programs to treat the most common pathologies of the musculoskeletal system.



TECHNICAL FEATURES

Display

Size 4.3" color touch screen

Power

200W ±10%

Outputs

2

Emission frequency

400kHz, 470kHz, 700kHz, 1000kHz, ± 10%

Treatment methods

Capacitive and resistive

Capacitive handpiece

3 sizes Ø (mm 30, 50, 70)

Resistive handpiece

3 sizes Ø (mm 30, 50, 70)

Mains power supply

100-240V AC, 50-60Hz, 1.8A

Size

mm 170x220x60

Weight

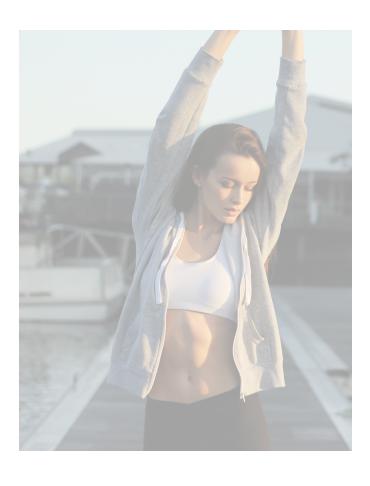
gr 1100



RF Beauty 7000

RF 7000 Beauty is the most comprehensive, powerful and versatile machine in the range of radio frequency machines. The RF Therapy is a form of thermotherapy spreading more and more for its extraordinary effectiveness in aesthetic applications against ageing of the facial and body skin.





TECHNICAL FEATURES Display Size 7" colour touch screen display Power 350W ±10% Outputs **Emission frequency** 400kHz, 470kHz, 700kHz, 1000kHz, 1200kHz, ± 10% **Treatment methods** Capacitive and resistive Capacitive handpiece 3 head size Ø (mm 30, 50, 70) Resistive handpiece 3 head size Ø (mm 30, 50, 70) Mains power supply 100-240V AC, 50-60Hz, 1.8A Size mm 515x340x170 Weight gr 10.000

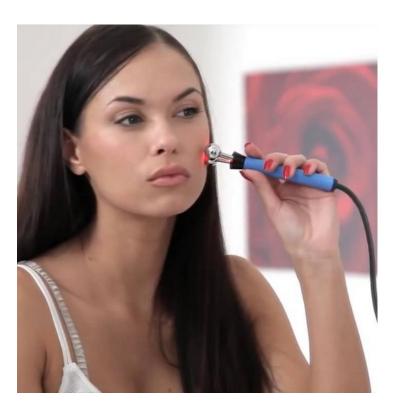




GLOBUS RF CLINIC PRO

GLOBUS RF CLINIC PRO is an innovative PROFESSIONAL machine generating radiofrequency waves for AESTHETIC APPLICATIONS, against AGEING of the FACIAL and BODY SKIN.

RADIOFREQUENCY APPLICATIONSMany scientific researches have demonstrated that RADIOFREQUENCY stimulate the blood circulation and the cellular metabolism by producing:– wrinkle smoothing and skin smoothing– recovery of cutaneous elasticity (elastosis and loose skin)– anti cellulite and firming action.



TECHNICAL FEATURES

Diamin.	
Display	
Visible area size 2,6"	
Outputs	
I	
Head	
l head RF Clinic 100	
Power	
200W (50Ω)	
Emission frequency	
From 470KHz to 2MHz	
Treatment methods	
Resistive	
Power supply	
- Mains	
Rechargeable batteries (not include	ed)
Size	
mm 170x220x60	
Weight	
gr 870	





GLOBUS RF CLINIC BODY

GLOBUS RF CLINIC BODY is an innovative PROFESSIONAL radiofrequency machine for AESTHETIC APPLICATIONS, against AGEING of THE FACIAL and BODY SKIN.GLOBUS RF CLINIC BODY promotes as well the VASCULARISATION and the REGENERATION of the CUTANEOUS TISSUES, eliminating the skin imperfections caused by the sun exposition and the skin ageing.



TECHNICAL FEATURES

Display

Visible area size 2,6"

Outputs

1

Head

1 head RF Clinic 100

Power

200W (50Ω)

Emission frequency

From 470KHz to 2MHz

Treatment methods

Resistive

Power supply

- Mains
- Rechargeable batteries (not included)

Size

mm 170x220x60

Weight

gr 870







LIPOZERO G150

AESTHETIC CAVITATION | 42 PROGRAMS

10 MF-PLUS | 10 CAVIMAX 150kHz | 8 BEAUTY | 8

SKIN | 5 ADIPOSE MOBILITATION NorAd-526 | 2

MAN ADIPOSITY

Ultrasonic Cavitation is the most efficient methodology to fight cellulite and to eliminate fats. thanks to lipozero G150 you can benefit of the professional treatments of an esthetic center

LIPOZERO G39

PROFESSIONAL CAVITATION - 49 PROGRAMS4 UltraCav39 - 6 CaviMax150 - 10 MF-Plus - 5 Adipose Mobilization NorAd-526 - 4 Man Adiposity - 10 Beauty - 10 Skin

The professional lipolytic ultrasound that fights cellulite and eliminates excessive fat thanks to programs that intervene at different frequencies and guarantee the maximum effectiveness of every beauty treatment.

The cavitation effect is efficiently produced only with low frequencies, lower than 600 KHz, because they are the only one

able to penetrate in depth to destroy the adipose tissue. Lower the frequency, deeper is the action of the ultrasonic wave. - 39 KHz for adiposity and Cellulite particularly thick and deep that need an strong action (Top Professional)

150 KHz for adiposity and Cellulite less thick and less deep (Professional)

526 KHz to associate the adipose destruction with the production of Noradrenalin (NorAd-526) which helps to burn fat thanks to the increase of the metabolism.

Specially used for the adiposity of the men abdomen 1- 3 MHz for superficial beauty treatments and for skin treatments.

MF PLUS - MULTIFREQUENCY TREATMENTS: GLOBUS WORLD FIRST

Scientific researches have demonstrated that the application of Cavitation with Frequency Modulation (alternation of different frequencies) produce better results because the association of different frequencies allows to act at various depth and allows to personalize the treatment according to the type of cellulite.





Activa 700 4 CHANNELS, ELECTROSTIMULATION

A portable electrostimulator offering a large amount of programs, dedicated specifically to people who take care of their body, love to be physically fit, and attribute importance to their balance and beauty. ACTIVA 700 offers the new and innovative "Serial Sequential Stimulation 3S" which produces a deep pressure wave in the musculature and the interstitial fluid drainage.

Conductive Cream for RF and TECAR Therapy

CONDUCTIVE CREAM ml 1000

CONDUCTIVE CREAM ml 250

CONDUCTIVE FACE CREAM with Hyaluronic Acid ml 500

CONDUCTIVE CREAM with Arnica ml 1000

CONDUCTIVE CREAM for Limphatic Drainage with Aescin - Fucus - Caffeine ml 1000







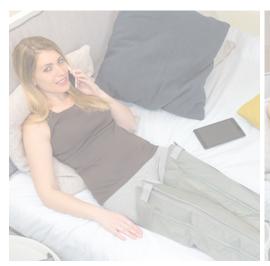
PressCare Beauty Pro PRESSOTHERAPY

The professional aesthetic pressotherapy that improves well-being and relaxation. Ideal for the treatment of cellulite and liquid retention, soft tissue toning, decontracting massages, heavy limbs, relaxation and fatigue reduction, PressCare Beauty Pro is the ideal pressotherapy device for the needs of every beauty center.

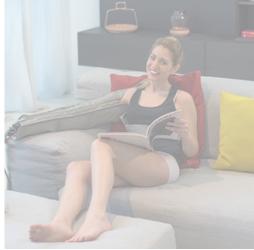


PressCare G 200M PRESSOTHERAPY

Professional pressotherapy always at hand. Two different programs for health, well-being, beauty and relaxation. Powerful and user-friendly, Press Care G200M is a light and portable device that offers professional performances.











A1 LOWER LIMB INTELLIGENT FEEDBACK & TRAINING SYSTEM

Model: A1 Weight: 280Kg

Voltage: AC 220V 50Hz

Tilt Angle: 0-80°

Step Speed: 1~80 steps/min Security: Spasm Monitoring



YK-7000 DEWEIGHTING SYSTEM

Model: YK-7000

Material: Aluminum alloy Suspension Range: 0-60cm

Suspension Modes: Dynamic, Static, Balanced

Application: Adults and Children

Bind: Inflatable

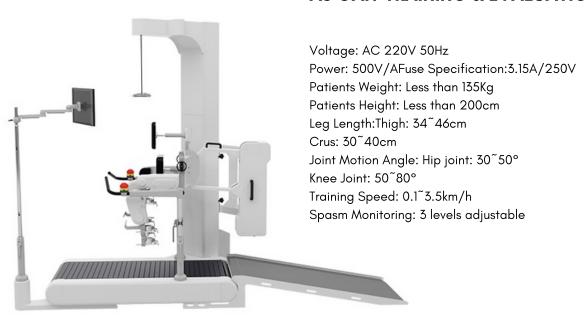
Patients Weight: Less than 250Kg

Voltage:220V

Accessories (Optional):Treadmill or exercise bike



A3 GAIT TRAINING & EVALUATION SYSTEM











A5 HAND FUNCTION PASSIVE TRAINING SYSTEM

Model:A5
Material:Aluminum Alloy
Hand Exoskeleton:2 Sets of Left and Right
Exoskeleton Size:36*25*17cm
Weight:Less than 1.4 Kg
Voltage:AC110/220V, 50/60HZ
Joint Movement:Micro Motors Flexion
Angle:-40~40° for wrist and fingers
Accessories:Hand Rest



A7 GAIT ANALYSIS SYSTEM

MGait Analysis System A7 - Record every step of your walk. New wireless sensor - easy to wear, long distance reception.

3D Gait Motion Capture - Accurately record every detail in the gait cycle.

3D gait restoration - full 3D animation display, recording, support for playback.

Time-space parameters: step size, step width, step frequency, pace, gait cycle.

Kinematic parameters: changes in pelvis, hip, knee, and ankle angles.

Multi training mode - contain 27 training modes.

Automatic Analysis - Automatic generation of gait analysis reports.





A6 ARM REHABILITATION AND ASSESSMENT ROBOTICS

Model: A6

Material: Aluminium Alloy Voltage: AC220V 50Hz

Power: 600VA Speed: 6 Levels Training: 5 Modes

Joints: Shoulder, Elbow, Wrist

Assessment Report:Storage and printing

Feature: Arm Switching, Assessment, Feedback Training



MULTI-FUNCTIONAL HAND THERAPY TABLE

Model: YK-M12

Material: Wood+Aluminium Alloy Size: 120*120* 75(137) cm

Weight: 85Kg Training Modes: 12

Training Parts: Fingers and wrist Efficiency: 4 patients at one time





ARM REHABILITATION ROBOTICS A2

Model: A2 Sensors: 9

Grip Force: 0-10Kg

Upper arm length: 22–31cm Lower arm length: 24–40cm Arm height: 98–138cm Voltage: AC220V/50Hz

Power: 130VAS

Software: Free Update



ISOKINETIC TRAINING EQUIPMENT A8

Model:A8-2

Training Joints: Shoulder, elbow, wrist, hip,

knee, ankle

Size:200*80*180 cm

Training Modes:22

Rotating Angle:-90 ~ 90°

Lowest Speed:0.02° /S

Highest Torque:700 Nm

Operating Temp:5 ~ 40 °C

Operating:Laptop

Healthmate

Your Rehab Partner



MULTIFUNCTIONAL TRAINER

(EIGHT SETS)

Specifications(cm): 317×245×239.

Application: combined exercise, used for whole body exercise

to improve the activity scope of body joints.

Product name: Multifunctional Trainer (Eight sets)

Model: XY-14-8A

Specifications(cm): 317×245×239.

Components:

Forearm rotation exerciser

Wrist joints flexion and extension exerciser

Shoulder wheel

Pulley weight

Shoulder ladder

Wall bar

Pulley ring exerciser

Shoulder lifting exerciser



POSTURA PILLOW

Pro Support

Pro Comfort



Comfortable

Comtortable Side Sleeping

Comfortable
Side Sleeping



10 cm ◀













NEW!



→ 12 cm

ERGONOMIC SUPPORT



HEALTHMATE

YOUR REHAB PARTNER



2 SECTION TREATMENT TABLE

Minimum Height: 460mm/18.1 Maximum Height: 910mm/35.8" Cushion Width: 700mm/27.6" Head Section Length: 685mm/27" Leg Section Length: 1210mm/47.6"

Total Length: 1930mm/76"

Head Tilt Angles: +87°to -35°

Lift Mechanism: Electric/ Hydraulic

Breathing Hole: 1

Retractable Wheels Standard x 4 Weight Rating: 225kg/496lb

Net Weight: 67.9kg

HEALTHMATE

YOUR REHAB PARTNER





Minimum Height: 460mm/18.1 Maximum Height: 910mm/35.8" Cushion Width: 700mm/27.6" Head Section Length: 685mm/27" Mid Section Length: 565mm/22.3" Leg Section Length: 680mm/26.8"

Total Length: 1955mm/77" Head Tilt Angles: 87°to -35° Leg Tilt Angles: 20°to -29°

Lift Mechanism : Electric/ Hydraulic

Breathing Hole: 1

Retractable Wheels Standard x 4 Weight Rating: 225kg/496lb

Net Weight: 73.5kg

HEALTHMATE

OUR REHAB PARTNER





Minimum Height: 460mm/18.1"

Maximum Height 910mm/35.8"

Cushion Width 1200mm/39.4"

Head Section Length 650mm/25.60"

Leg Section Length 1410mm/55.5"

Total Length 2080mm / 81.9"

Head Tilt Angles +87°to -20°

Lift Mechanism Electric

Breathing Hole 1

Retractable Wheels Standard x4

Weight Rating 250kg/551lb

Net Weight 103.8kg

Gross Weight 127kg



HEALTHMATE

YOUR REHAB PARTNER

TILT TABLE

Minimum Height: 480mm / 18.9"

Maximum Height: 840mm / 33.1"

Cushion Width: 650mm / 25.6"

Total Length: 1960mm / 77.2"

Head Tilt Angles: +87°to -0°

Lift Mechanism: Electric

Breathing Hole: No

Retractable Wheels Brakes x 4 Weight Rating : 225kg/496lb

Net Weight: 88.4kg Gross Weight: 103.5kg





Premium Portable Treatment Bed

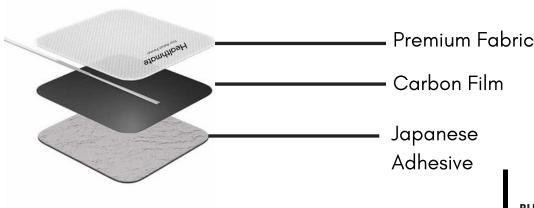
Portable, attractive, and extremely strong, Healthmate Portable Treatment Table checks all the boxes for what you need in an exceptional massage table. It's made of strong wooden frame and reinforced with premium grade steel cables, providing for excellent stability and a working weight capacity of 225kg. The table comes with a spa-grade cushion filled with triple-wrapped foam for a 3.5-inch layer of padding, and the included face cradle with pillow can be adjusted for optimal comfort.

Weight: 13.5kg

Size: 185cm (L) x 60cm (W) x 5-78cm (H)

HEALTHMATE

HEALTHMATE PREMIUM ELECTRODEPADS



2PAIRS PER PACK BUNDLE OF 20 PACKS.

25mm Round

5 x 5cm Square

10 x 5cm Square









HEALTHMATE HEALTH-TRAC PACKAGE

Healthmate Health-Trac is an effective alternative to Surgery for Disc syndrome and Spinal Degeneration. Traction is promoted as safe and effective without the normal risks associated with invasive procedures such as injections, anesthesia or surgery. Healthmate is pleased to introduce this product for the first time.

Spine treatment

Prone treatment

Side-lying decompression (Antalgic positioning)

Carpal/Wrist device (Optional)

Hip/Angle device (Optional)

Increase treatment options : Back, Neck, Hip, Knee, Carpal traction / Decompression

Multipurpose treatment & Manipulation table

Increased result on disc patients

Patient stabilization (Provides axilla posts)

Spinal traction is highly effective and well researched

Repositionable headpiece

Adjustable arm rests.



PARALLEL BAR

Height and width adjustment allows easy user accommodation. Control knobs makes adjustment convenient and easy. Anti-slip materials help add stability for safe therapy.

Size: 200cm (L) x 71cm (W)

Handrail: 67-112cm



TRAINING LADDER

Used for patients to recover the function of going upstairs and downstairs.

Size: 337cm x 83cm x 134cm - 155



QUADRICEPS FEMORIS TRAINING CHAIR

Suitable for the sufferers whose knee-joint action are obstructed to do anti-obstruction active sport of quadriceps femoris training.

Size: 113cm x 112cm x 116cm



WALL BAR

Size: 180cm x 100cm x 20cm







PREMIER COMBO PLUS

TENS / EMS

FEATURES

Max. 100 mA output, 99 steps of intensity control
Key Lock Facility
Large LCD Display
Pause Function
Timer Built in for Treatment Compliance
Automatically shut off in 5 minutes if not used
17 Modes of Tens, 15 Modes of EMS, 32 total Modes
Easy to use Press Buttons Control
Sturdy Métal Belt Clip
Low Battery Indicator
Individuel Adjustment of Intensity level
Treatment Time Countdown



N602 ANALOG TENS

FEATURES

Channel: Dual, isolated between channels

Pulse Amplitude: 0-80mA peak to peak into 500 ohm

load.

Pulse Rate: Adjustable, from 2Hz ~ 150 Hz Pulse Width: Adjustable, from 30 µs ~ 260 µs

Mode: B, N, M

TIMER: Selectable, 15, 30, 60 Minutes(or 15, 30,

constant)

Wave Form: Asymmetrical Bi-Phasic Square Pulse

Voltage: 0-40 V peak into 500 ohm load

Size: 95(H)X 65(W) X 23.5(T) mm

Accessories:



Tens Lead Wire Replacement Available!

EVERCYRO CRYO-CUFF

- Features:
- Combines Compression and cold compression minimizes swelling, while cold minimizes pain.
- Water cooler, pressurized ice water, and cuff made for specific body parts
- Cooler holds enough ice and water for 8 hours of cyrotherapy
- Cuffs are made of nylon and vinyl
- Autochill electric pump is sold separately



HYDROCOLLATOR® STATIONARY HEATING UNITS



	E-2	E-1		
Tank Capacity	43 L	15 L		
Temperature Range	71°-74°C	71°-74°C		
Thermal Cut-Out Temp.	82°-85°C	82°-85°C		
Accuracy	10%	10%		
Heat up Time (to 70°C)	4 Hours	2 Hours		
Cool Down Time (from 70°C)	2 Hours	1 Hour		
Fiberglass Insulation	No	No		



SKYGEL ULTRASOUND GEL 5L

High Quality Ultrasound Gel Made In Malaysia

POLAR TEAM PRO



MAIN FEATURES AND BENEFITS

- Complete solution for team organization's performance analytics with three key components;
 - · Polar Pro New high performance dedicated team hardware.
 - Polar Team Pro iPad app.
 - Polar Team Pro web service.
- World's smallest GPS, motion sensor and heart rate integrated high performance team sports wearable weighing 38 grams.
- Extensive data: Heart rate, Speed, Distance, Distance in speed zones, Number of max sprints, Running cadence, Location (GPS coordinates, outdoors), Calories, Training load and recovery time.
- · Measures speed, distance and acceleration for running based sports also indoors.
- Very easy setup with no need for external base stations. Live data is captured straight from sensors to iPad.



POLAR PRO

Dedicated for high performance.

- ✓ Integrated GPS and Motion sensor to measure extensive performance data
- ✓ High frequency processing, 10
 Hz GPS, 200 Hz motion sensor
- ✓ The smallest team performance wearable
- ✓ Bluetooth Smart connection directly to iPad no base stations needed.
- ✓ iPad compatible Team Dock for effortless and fast recharging and data sync



POLAR TEAM PRO APP

Real-time data and instant analysis for pro demands.

- Easy to use as Team app, with support for extensive Pro data.
- Instant analysis with detailed player statistics and data over the session, player comparisons and positional heatmap analytics
- ✓ Secured login
- √ Supports multiple teams
- ✓ Offline training support



POLAR TEAM PRO WEB

Team management and performance analytics and reports tools online.

- Get all Pro features for whole organization with a single subscription
- Create multiple teams and assign multiple coach accounts.
- Powerful team session analysis and reports.
- ✓ Long term reports
- Connect player individual Flow account to add 24/7 activity analysis and off season follow up.



GRIPIT REGULAR KTAPE

GRIPIT ADVANCED KTAPE

GRIPIT ACTIVE TAPE V.2











STRAPIT 38MM ATHLETIC TAPE

1 inch x 15 yards/ 1.5 inch x 15 yards/ 2 inch x 15 yards

FLEXIT High Performance Bandage





STRAPIT Premium Economy



STRAPIT UNDERWRAP







Strapit Trauma Bag is a medium sized trauma bag designed for Sports Physios! It is cost efficient yet provide a large space for storage. This bag is suitable to store extra supplies or used as personal responder kit. Type of handles: Adjustable Shoulder Strap & Handcarry handles. Heavy duty zipper for main compartment, side pockets and front pocket. Dims: 40cm x 23cm x 20cm Weight: 1.5kg







Field Kit Bag

Custom made Strapit Sports Trainers Kit Bag. Designed by Sports Physios! Only one of its kind with dedicated AND protected tape section to really ensure your tapes are protected and cannot be damaged. Along with a top section of small removable coloured bags for first aid consumables. Dims: 46cm x 24cm x 27cm

Gripit Kinesiology Cutting Scissors

Scissors for cutting kinesiology tape. High-carbon stainless steel for keeping blade razor-sharp. Coated with black carbon and fluorine resin to prevent scissors from getting gummed up by tape adhesive. Cuts multiple strips of tape at same time for efficient shearing. Balanced for precision cutting







X RAY VIEWER

	Viewer Box Size	Viewer Size
Single	41cm*47cm*5.5cm	36cm*42cm
Double	77cm*47cm*5.5cm	72cm*42cm
Triple	115cm*47cm*5.5cm	110cm*42cm
Quad	152cm*47cm*5.5cm	147cm*42cm

Product Details:

- LED Light
- Energy saving control
- Lower power consumption
- Elegant frame and compatible design
- Self-induction medical film viewer
- Adopt LED backlight and high frequency inverted technology, no flash or fake film.
- Exquisite profile, 5.5 cm thickness, hangs to the wall or lay on the table, save space.
- Anti-ultraviolet ray, never fade in color, light is tender and protective to eyes.
- \geq 10,000lux luminosity, \geq 90% uniformity, shows the film crystal clear.
- With \geq 10 digital grades to adjust brightness (300-4500cd/m2) or more.
- Be suit for clinic to observe CT, MRI, X-Ray film or for photographers.
- Adjustable brightness.



Sizing Chart

EURO	US W/ AU W	US M	UK W	UK M/ AU M	US Kids	Size	Width (cm)	Length (cm)
31	-	-	-	-	1	K	8.1	17.8
32	-	-	-	-	2	K	8.3	18.6
33	-	-	-	-	3	LK	8.5	19.4
34	-	-	-	-	4	LK	8.7	20.2
35	4	-	2	-	5	XS	9.0	21.0
36	5	-	3	-	6	XS	9.2	21.8
37	6	-	4	-	7	XS	9.4	22.6
38	7	-	5	-	-	S	9.6	23.4
39	8	-	6	-	-	S	9.8	24.3
40	9	7	7	6	-	М	10.1	25.1
41	10	8	8	7	-	М	10.4	26.0
42	11	9	9	8	-	М	10.7	26.8
43	12	10	10	9	-	L	10.9	27.6
44	13	11	11	10	-	L	11.1	28.5
45	-	12	-	- 11	-	XL	11.3	29.4
46	-	13	-	12	-	XL	11.6	30.2

Fitting Guide

When selecting the right size, the **best** indicatior of your shoe size is to refer to the shoes you wear and spend the most time in. Use the chart above to compare your shoe's size.

When fitting to half size, always select the closest size up. e.g. If Size 8.5, follow Size 9.

Using the Measurement Scale

If in doubt, use centimeters as a comparative measure.

Always measure your feet standing up, as the foot expands when weight is placed on it. It helps to get someone else to assist in either tracing your feet and measuring it the drawing or simply measuring your feet.

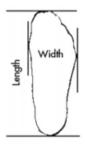
Fit to Width BEFORE Length

Most people have one foot that is larger than the other, so fit to the larger foot.

When wearing closed shoes, make sure there is enough space (around 1cm) for your longest toe at the end of each shoe when you are standing up.

All measurements for width and length are for the internal space of the shoe.

Please note the measurements are only a guide and can vary 1-2mm depending on style.











TRÎMAX

TRIMAX HEALTHCARE SDN. BHD.

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Kuala Lumpur, W.P, Malaysia

Tel: 03-79714222

Email: Sales@Trimaxhealthcare.com

Powered By:



