



BIO-MED INTERNATIONAL PVT. LTD.

GROUP OF COMPANIES
(AN ISO 13485:2016 CERTIFIED COMPANY)
WITH CE APPROVED PRODUCTS

Manufacturers, Importer & Exporter of :
Equipments for Physiotherapy, Rehabilitation & Sports Medicine



Think of Healthcare...Think of us!



BIO-MED INC.

Dear Customer,

Thank you for your interest in our products.

A very warm welcome to the flourishing family of BIO-MED INC.

As a team we are always working towards your satisfaction and we aim to improvise upon our goods and services through your feedback.

As you go through the following pages, you shall be witness to newer innovations in the field of PHYSIOTHERAPY, REHABILITATION AND SPORTS MEDICINE.

The presentation of items provide you with a simple guideline in deciding upon your requirements. The features that make us unique in the field of healthcare are :

Quality : As an ISO13485:2016 certified company, achieving customer satisfaction through quality is our underlying motto. Recently we got certificate

Warranty : Our products are under warranty against any manufacturing defect.

Personal Care : You as our customer are very important to us. Because of this personal care is our policy. We know more than the catalogue text, our staffs know each product and can give you a competent advice and take special care of all your requirements.

Prices : Relating to your requirements and expectations, our prices can be kept low and competitive. For huge orders we can grant special prices.

We sincerely look forward to satisfy you as our customer and we assure you of our best services at all times.

Contact us without any obligations

NITYANAND PANCHAL

Managing Director



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The Smart Active and Passive Trainer for Upper and Lower Body Exercise

BMI-1252

i-Motion[®]

Challenging and beneficial at the same time, the I-Motion offers complete training for both upper and lower body, making it the ideal trainer for hospitals, rehabilitation centers and physiotherapy clinics.

Main Features:

- Maintain muscle strength and tone, flexibility, endurance and general fitness for users of all physiques and ages.
- Combine active and passive workouts for upper and lower limbs
- Choose from multiple resistance levels.
- Patented drive resistance unit offers dynamic resistance/speed ratio.
- Control display unit features multiple program levels with bio-feedback.
- Easy to adjust seat height and distance.
- Easily adjustable inclination for optimal exercise position.
The angle of the I-Motion can be adjusted to provide maximum comfort for the user during exercises.
- The I-Motion is suitable for users of all Ergonomic design.
- Wheelchair accessible with the optional wheelchair platform.
- Easily portable! The I-Motion disassembled for easy transportation.
- It is possible to change the radius of movement of the handgrips and footrests.



BMI-1253

APT Hi-Lo Deluxe

active and passive
trainer for bed

Advanced Technologies That Move You

The **Hi-Lo Deluxe** enables patients to train with the **APT** in **active and passive** mode, from a hospital bed or a therapy chair. The device compensates for lack of movement in patients confined to bed.

The **Hi-Lo Deluxe**, in conjunction with the **APT**, provides effective daily therapy for patients who are bed-ridden or have limited ambulatory abilities home care. The specially constructed **Hi-Lo Deluxe** is stabilized with no mechanical connection to the bed or therapy chair. The foot pedal is used to lock the wheels and anchor the device in place.

Other features include exclusive, easily changeable accessories that enable complete utilization of the **APT** by users with various physical difficulties.



ELECTRONIC BALANCE BOARD

BMI-1119

Electronic balance board with variable radius unit for Rehabilitation and proprioceptive training

Available Models : Libra

Sensor for recording the movements.

Can be attached to PC for data recording.

Objective and comprehensive document of outcomes.

Visual & acoustic Bio-feedback.

Possibility to record in seating, Standing, Supine Position.





FEED BACK PLATFORM BMI-1245

USE OF FEED BACK TO WORK ON POSTURE AND STABILITY

By recording the displacement of the center of pressure which describes and follows the movements of the body, RM.Feedback Platform determines wait patient stability limits in all directions to calibrate the difficulty of the selected exercise.

With this principle, the exercises have three main objectives:

Increase the patient's stability limit, that is to say, the limit to which it can address its body (ie move its center of pressure) without having to move one of its supports.

Master the movements of the body and therefore the center of pressure to the patient's movements are controlled most possible.

Harmonize the effects of rehabilitation with the entire body not to create gap between healthy and rehabilitated member

Thus, the patient performs a rehabilitation specifically tailored to their abilities with ease and without loss of time. Rehabilitation is done through various categories of exercises for specific work on mobility and control of body movements (stability, transfer support, dual task ...)

KINAPSYS

BMI-1246

REHABILITATION WITH REHAB-GAMES

KINAPSYS provides comprehensive patient care, from the beginning of rehabilitation to the integration of specific movements.

The exercises are divided by body parts (upper limb, spine, lower limb) and the practitioner can adjust the range of motion. Specific protocols are provided for each stage of the rehabilitation process. The PT also has the power to create unique management programs that can be adapted to the needs of each individual patient by choosing among 425 exercises.

Kinapsys is divided into three main parts, all with dedicated aims:

Rehabilitation: Treat pathologies, recover range of motion, reintroduce a function.

Reinforcement: Organize the follow-up of a post-traumatic patient, fitness, develop the cardio-muscular skills, encourage the introduction of physical activities

Specific work: address pathologies frequently seen in physiotherapy, develop new skills for the practitioner: coaching, group session





HYDRO THERAPY TREADMILLS BMI-1232



The Ultimate for Rehabilitation

The aspirational model, the LIFESTYLE was our pioneer hydrotherapy system and has become the ultimate aquatherapy device. With all the benefits of the FOCUS, it also has alluring underwater lighting and resistance jets. Panoramic visibility enhances the hydrotherapy experience and aids analysis. LIFESTYLE treadmills are being used throughout the world for patient achievement, sporting excellence, weight loss, wellness and rehabilitation. Attractive yet functional, the LIFESTYLE is registered in the UK as a Class 1 Medical Device.

FEATURES

- OUTWARD OPENING DOOR WITH PATENTED LATCH DEVICE
- LARGE TOUCH SCREEN USER INTERFACE
- BLUE LED UNDERWATER LIGHTING
- CURVED GLASS SIDES
- DUO OPERATOR PLATFORM WITH ACCESS RAMP
- CHEMICAL FEEDER
- DUAL SPEED RESISTANCE JETS
- SYSTEM DIAGNOSTICS
- PRE-SET AND PROGRAMMABLE FUNCTION CONTROLS
- FOLD DOWN SEATING
- ADDITIONAL HANDRAILS (REMOVABLE)
- ANALYSIS CAMERA
- CUSTOMISED PLATFORM AVAILABLE
- MULTIMEDIA SCREEN
- LARGER ADJUSTABLE TOUCH SCREEN
- COOL WATER THERAPY (8 - 40°C)

Technical Specification

Maximum Load	:	250kg (550lbs) assuming 50% weight bearing in water
Water depth	:	0 - 1200mm (48")
Speed range	:	0.2 - 11kph (0.12 - 7mph)
Fill / empty times	:	Approx 3½ minutes to max depth
Temperature range	:	From ambient - 38°C (100°F)
Trainer Dimensions	:	(Excluding display) L 1675mm (66") x W 900mm (35") x H 1740mm (69")
Complete System Weight	:	Dry 1050kg (2315 lbs) Full 2850kg (6283 lbs)
Capacity	:	1800 litres (396 gals, 476 US gals)
Max distance between treadmill and plant equipment 10m (394")		
Power (17V AC Drive) 400 V 3 phase neutral & earth 50/60hz 30A per phas		



AQUAGYM BMI-1262



Triangular bas with skimmer filtering system

AGORA BMI-1263



Triangular bath with pond over flow gutter filtering system (independent machinery)

AQUACOMPACT BMI-1264



Triangular rehabilitation pond over flow with gutter filtering system (intergrated machinery)

SHOWER TROLLEY BMI-1265



Practical shower trolley

DESINFECTION DEVICES BMI-1266



Hygiopital disinfection devices

WATERPROOF WHEEL CHAIR BMI-1267



Stainless Steel resistant wheel chair



EMG WITH NCV (INDIAN MODEL)

BMI-1022



- EMG Biofeedback with Stimulation available in 2 & 4 channels.
- Large amount of data storage.
- Built in protocols as well as user defined locations.

EMG BIO FEED BACK

BMI-1023

- Surface EMG, SP activity, interference, Triggered EMG, Turns/Amplitude Analysis can be done on a single screen.
- Quantitative Summary reports.



FUNCTION ELECTRICAL STIMULATOR BMI-1235



Waveforms : Symmetric Bi-Phasic, Mono-Phasic
Stimulation current range : 0 ~ 100 mA ([unit]: 1mA)

STIMULATION FORM

- Normal mode • Synchron mode • EXT. S/W mode

Embedded programs : 12 programs

Operator's program : Possible to save Max. 99 programs

Pulse duration : 50 ~ 450 μ s

Frequency : 1 ~ 120Hz

Max. current : 30mA_r.m.s (at 500 Ohm Load)

Max. voltage : 100Vp-p (at 500 Ohm Load)

ELECTRIC POWER SUPPLY

Main body : DC7.4V / 2000mAh (Lithium Polymer Battery)

Charger : AC220V / 60Hz

Power consumption : 20VA

Dimension : 86 x 140 x 36 mm

Weight : about 380g

UNWEIGHING SYSTEM (MOBILITY TRAINER) BMI-1001

- Can Lift Patient Weight Upto 200 Kg With Remote Control and noiseless imported motor.
- Digital Display of Patient Weight During Treatment.
- Can Lift Patient From Wheel Chair to Attain Maximum Height with remote control.
- It reduces supporting weight of lower limb and waist as per need of patients through motor control and guarantee walking and training safety.
- Castors that allows easy mobility of the system during Gait Training.
- Fully Chrome Adjustable Handrails that allows patient assistance during Gait Training.
- Harness comfortably supports patients with fear or risk of falling.
- 360 Degree free Rotation of Patient can be done for Treatment



RUN-7410/TJ XL RUN Medical Programmable with belt width 70 cm BMI-1268

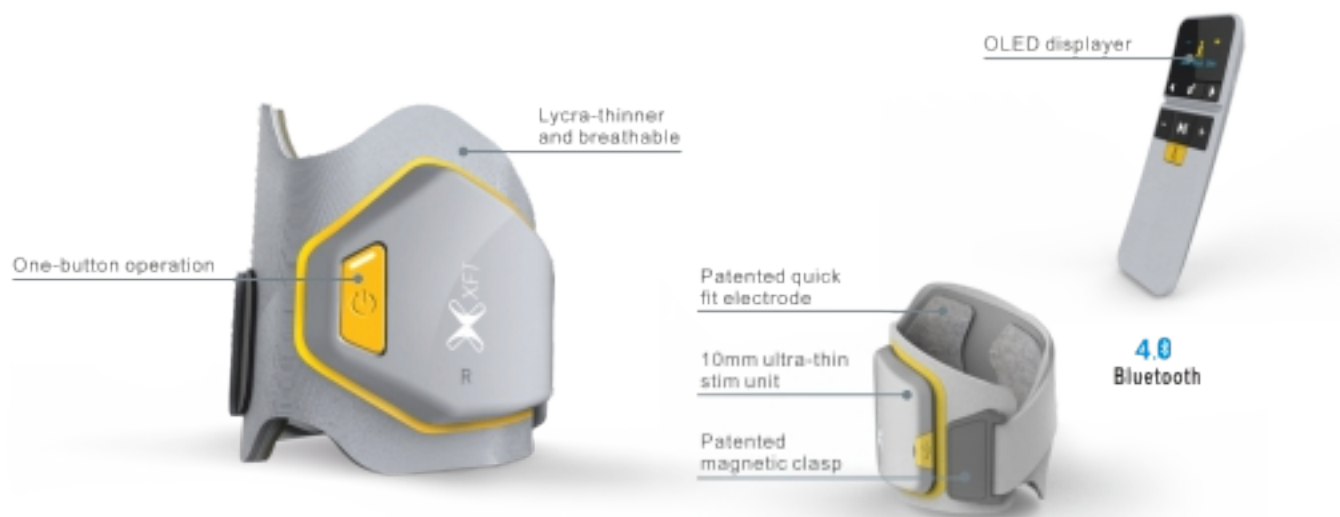
Technical specifications:

- 10.1" touch screen monitor resistive; - PC iMX6 DL 1GB, Micro SD 8GB, OS Linux;- USB output;
- RS232 output (Trackmaster protocol);- Forward / reverse speed;- Forward speed 0.1 / 25.0 km/h;
- Reverse speed 0.1 / 5.0 km/h;- Speed Increment 0.1 km/h;- Inclination Max 30%;- Inclination Min 0%;
- Inclination increment 0.5 / 1%;- Electronic variation of speed and inclination;- Cardio recording: chest belt;- Self-centring belt system;- Self-lubrication belt system;- Walking surface: 154.5 x 54 cm; Motor power (max peak) 7 HP (AC);
- Absorbed power at max speed 2500 VA;- Nominal absorbed power 2000 VA;- Noise < 30 DB;
- Damped board;

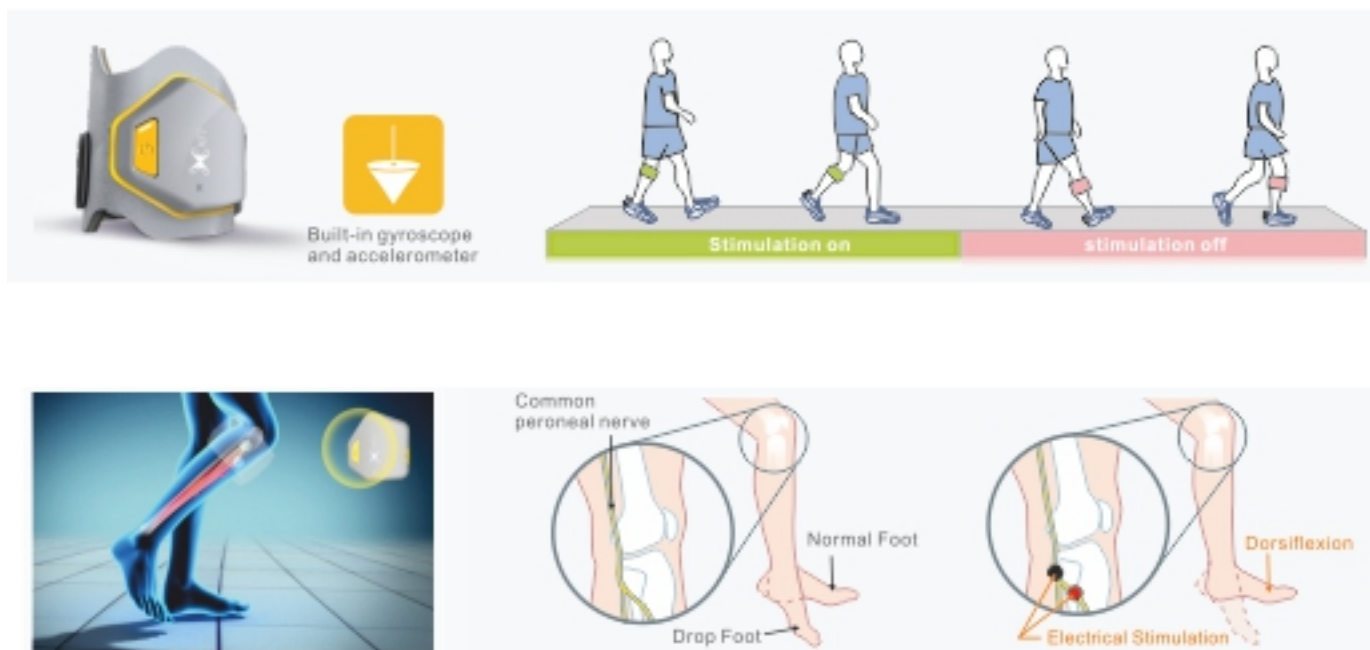


FOOT DROP FES BMI-1260

Since the first wearable FES Foot Drop System was launched by XFT in 2009, we adhere to the concept of continuous innovation and in-depth understanding of clinical application, and in 2014, XFT launched the 3rd generation of Foot Drop System which adopts several patents.



Working principle



XFT-2001D Foot Drop System adopts advanced MEMS sensor technology and intelligent algorithms, precisely controlling the time and duration of electrical stimulation by tracking the swing angle and pace of patient's leg. XFT-2001D delivers electrical pulses to the common peroneal nerve as well as the tibialis anterior and other muscles to make the movement dorsiflexion and eversion. Those mild electrical pulses stimulate patient's leg muscle, making them lift the foot at an appropriate phase while walking and therefore enabling patient to walk more steadily, naturally and safely.



ZRT[®] Matrix Therapy

BMI-1254

ZRT[®] Matrix Therapy uses a variety of techniques which can be recognised to some extent in physical therapy and physiotherapy. However unlike some older practises, Matrix therapy provides patients more than a general analgesic or energizing effect. The goal of Matrix therapy is to optimise the long term health of the organ, rather than masking a problem or achieving a temporarily improved state. This innovative physiotherapeutic method aims at the optimisation of metabolic pathways on the cellular level. It should have an immediate effect on the musculoskeletal condition

The Cell(Zell) biological Regulation Therapy ZRT[®]

Rehabilitation
program
Sport
performance
Fitness Center

Physiotherapy
center
Doctor
Orthopedist
Hospital
Clinic

ZRT[®]



The Extrazell[®] ZRT[®] therapy BMS (Biomechanical Stimulation) handheld unit gives you a battery- powered high-performance handheld vibration treatment. It is appropriate for professional treatment of small, medium, and large muscle areas, tendons, and mechanoreceptors with vibration frequencies between 5 and 30 Hz.

It can also be universally used to support a variety of treatment approaches. The vibrations produced with the Extrazell[®] battery-powered BMS handheld unit also support other forms of therapy. It's easy-to-read display and und modern button operation make the Extrazell[®] battery-powered BMS handheld unit userfriendly. Data such as time and frequency are legibly displayed on a lighted LCD display. The aluminumhand piece is ergonomically shaped and rests comfortably in the operator's hand. The treatment heads can be easilyreplaced.

START/STOP functions both on the hand piece and on the control unit itself provide an extra measure of comfort during operation.



PHYSIO-GUN BMI-1269



Specifications:

1. Powerful Brushless High-torque Motor, with quiet Glide " Technology.
2. Rechargeable Lithium - Ion Battery, (2+ Hrs of use per charge), Addition batteris please contact after service.
3. 5 Speed setting for Optimal Pressure.
4. Cordless and Lightweight (2.5Lbs), includes AC wall chargerr
5. ON/OFF Powerr Switch
6. Inaterchangeable Applicator (x4)
7. Vibration Frequency :

Level 1-20 Hz	Level 2-30 Hz	Level 3- 40Hz
Level 4 - 50 Hz	Level 5-60 Hz	

CHIROPRACTIC ADJUSTER (Manual)

BMI-1270



CHIROPRACTIC ADJUSTER (electric)

BMI-1271



CHIROPRACTIC/DROP TABLE BMI-1248



Technical Specifications:

Three Manual Drop:

Head Drop, Pelivis Lumbar Drop, Knee Ham Drop

Length : 1680mm~2080mm

Width : 56 cm

Height : 55 cm

Bearing weight - 200 kgs.

Gross Weight - 110 kgs.

Boards : High Density Board

Foam : High Density Foams

Leather : Special environmental PVC, Resist fire PVC.

**MKT 3.0 Pro**

BMI-1272



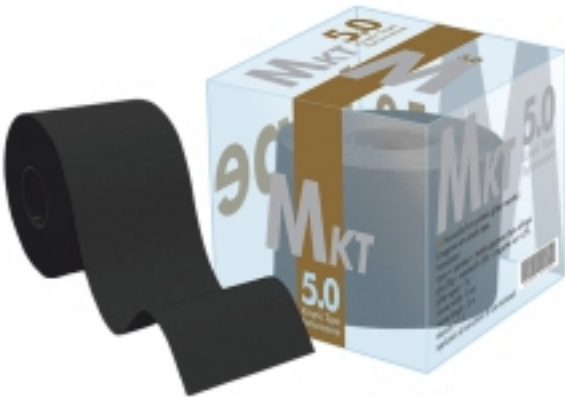
MKT 3.0 PRO, is MENTHOL AND NEGATIVE ION INFUSED elastic adhesive tape MADE UP OF HIGH QUALITY COTTON FIBERS. MKT 3.0 PRO is latex-free, hypoallergenic and wearable for days at a time. It is safe for populations from elite athletes, weekend warriors to geriatric and pediatric patients.

MKT 4.0 Plus

BMI-1273



MKT 4.0 PLUS, is MENTHOL AND NEGATIVE ION INFUSED elastic adhesive tape MADE UP OF HIGH QUALITY SYNTHETIC FIBERS. MKT 4.0 PLUS is latex-free, hypoallergenic and wearable for days at a time. It is safe for populations from elite athletes, weekend warriors to geriatric and pediatric patients.

**MKT 5.0 PERFORMANCE**

BMI-1274

MKT 5.0 PERFORMANCE, is MENTHOL AND NEGATIVE ION INFUSED REFLECTIVE elastic adhesive tape MADE UP OF HIGH QUALITY SYNTHETIC FIBERS. MKT 5.0 PERFORMANCE is latex-free, hypoallergenic and wearable for days at a time. It is safe for populations from elite athletes, weekend warriors to geriatric and pediatric patients.

MOVE KINETIC TOOLS

BMI-1275

Ergonomically designed medical grade quality tools. Made with premium medical grade stainless steel, polished to mirror finish.

MOVE KINETIC TOOL SET was developed to assist in effective treatment of adhesions and scarring brought on by surgeries, injuries and over use of muscles. Facials adhesions released in superficial and deep areas.

Soft tissue Manipulation.

4 different instruments that allow precise treatment for different parts of body. Perfect for neck, shoulder, back, legs, hand, calves and more.

- Instant pain relief.
- Prevention of injuries.



FIXSIT (POSTURE CORRECTION EQUIPMENT)

BMI-1276



It's the innovative instrument that allows to help patients solve problems that are a direct result of poor posture while sitting and need to be addressed in order to prevent chronic conditions. How does it work? FixSit® is like an orthopedic insole, but for the back, cause once customized, it immediately corrects the ischiatic tuberosity's position, creating an horizontal alignment of the sacrum and so of the entire back spine.

As an insole it is created 'custom made' on the patient's posture by a qualified Health Professional. So far, (less than one year) we've being training more than 300 professionals in all Italy and Spain,

During the class, starting from an anatomical and biomechanical analysis of the lumbosacral spine and pelvis, students will learn to:

- Assess all the conditions.
- Learn how to correct disfunctions, and a direct your treatment.
- Use FixSit® system's orthoses "correction buttons" to correct disfunctions.



WIRELESS PROFESSIONAL BMI-1277

The Revolution Wireless is an electrotherapy unit offering ease-of-use and convenience to optimize patient therapy focusing on functional exercise. It allows the clinician to engage the patient in a dynamic, functional exercise environment. The absence of wires helps to increase therapeutic opportunities.

NEO INTELECT INTERFACE BMI-1278

6001 NEO Intellect Interface
70001 NEO Intellect Cart
70002 NEO Intellect Module Ultrasound
70004 NEO Intellect Module Stim Channel 1 & 2 + EMG
70003 NEO Intellect Module Stim Channel 3 & 4
70005 NEO Intellect Module Laser
70006 NEO Intellect Module Vacuum



INTELECT HIGH POWER LASER THERAPY (HPL 7)

BMI-1279



Must be class IV high level laser therapy system • Must have a Real-Time Operating System technology • Must have laser power of 7 Watts • Beam divergence must not exceed 25° • Must have wave lengths of 810 nm & 980 nm • Must have 7 program modes: continuous, interrupted, pulsed, single pulse, burst, stochastic & anti-inflammatory • Pulse width must be 1-1000 ms • Must have a guide light of 650nm-3mW • Must have more than 60 pathologies with interactive illustrations and protocols sub-divided by phase with choice of choosing photo-type of patient • Must have 12 programmable positions by name • Must have a colour TFT 7"



INTELECT ADVANCE COMBO

BMI-1280



2775 Cart Therapy System
2883 Cart Adaptor
2771 sEMG Module
2770 Stim Module Ch 3/4
2767 Battery Module (For Advanced Series)
27478 Battery Pack (For Mobile Series)
2766 Laser Module
2785 Vacuum Electrode Module

AIRCAST CRYO

BMI-1281



Cold Therapy (Cryo Therapy) with following features: - Cryo/Cuff IC Cooler

INTELECT MOBILE COMBO ELECTRO THERAPY

BMI-1282



Combination of complete electro therapy and ultrasonic

VITAL STIM PLUS

BMI-1283



Interactive Therapy allows patients to receive visual and audible feedback leading to enhanced patient engagement during swallowing excersies.



DECOMPRESSION THERAPY SYSTEM

BMI-1284

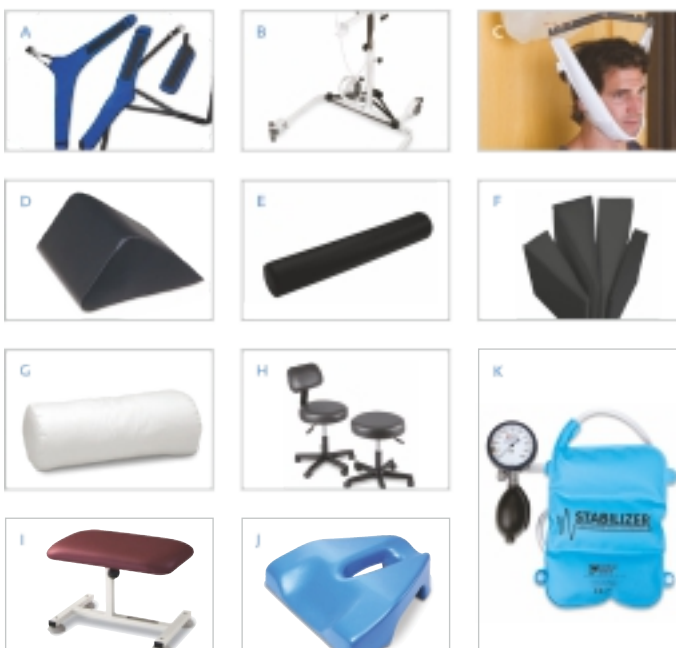
Traction & Decompression Therapy System Suitable for both Lumbar & Cervical Spine with following features: - Triton DTS Package



Traction Unit:

Must be able to perform both lumbar and cervical traction & decompression. Must be able to provide 3 phases of traction: Progression, Treatment traction & Regression to prevent the guarding of muscle tissues. Must have an additional phase of traction in lumbar to check the belting compliance and tolerance level of patient for traction. Must have Independent timer control for pretension,

Traction Accessories



progression, traction, and regression. Must be able to provide 3 modes of treatment traction: Static, Intermittent & Cyclic. Must have variable speed motor (30%, 50%, 100%) to increase treatment flexibility. Traction Tension Parameters Minimum Maximum Increments

Traction Period

1 minute 99 minutes

1 minute Hold Period

0 seconds 99 seconds

1 second Rest Period

0 seconds 99 seconds

1 second Traction Tension 0 kg (0 lb/0 N)

90 kg (200 lb/890 N) 1 kg (1 lb/5 N)

Progressive & Regressive

Steps 1 step 9 steps 1 step

For more details please contact us : www.biomedindia.net



DIGITAL LASER THERAPY WITH SCANNER

BMI-1003



Specifications

STL-101.....TeraMed

Laser source : Diode (GaAlAs)

Main Power : 220/60Hz

Laser radiation

Output power: 50mW

Wavelength : 650 nm

(GaAlAs)

Radiation Time : 1-99 min

LASER THERAPY WITH SCANNER

BMI-1004

Two Speed Horizontal/Vertical Scanning.

Two Integrated sources for laser emission :

1. One at Solid State (Visible)
2. One at IR (6 Diodes).

Connector maniple for external IR Laser.

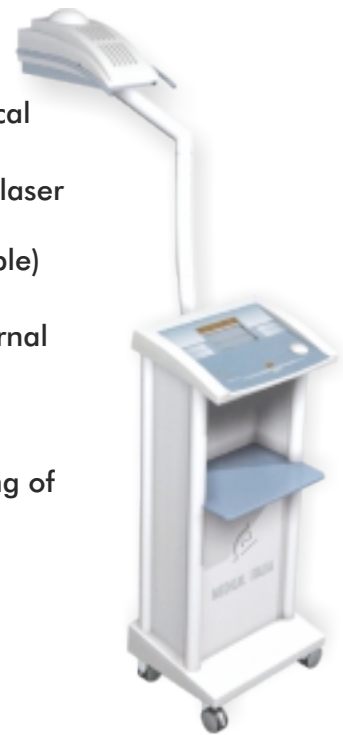
- High Power Automatic
- Scanning Laser
- Laser therapy with scanning of pain areas

Available Models:

PR 999 150 mW,

PR 999 500 mW,

PR 999 2W



MODULAR COMBINATION THERAPY BMI-1199

ULTRASOUND MODULE

One Channel

1/3 Mhz multifrequency head with integrated contact sensor

Continuous or pulsed emission mode

Automatic head recognition

ELECTROTHERAPY MODULE

20 waveforms -low and medium frequency-

2 independent outputs

Synchronous function of the 2 channels

Operation: Constant voltage, constant current

LASER THERAPY MODULE -905 nm-

One Channel

Frequency from 200 Hz to 10 Hz

Continuous or pulsed emission mode

Automatic calculation of the fluence -joules-

Generator capable of controlling single - diode or multidiode probes

Automatic recognition of the probe

MAGNETOTHERAPY MODULE

One Channel

Power up to 100 Gauss

Frequency up to 100 Hz

Continuous or pulsed emission mode



BMI-1011

MICROWAVE DIATHERMY

BMI-1129


Equipment for continuous and pulsed radar therapy (Microwave Diathermy)
Available Models: 2500 CP: Continuous and pulsed Business Line with 50 programmes without smart card Power upto (250W-1600 W).

- LCD TFT 6 inch graphic display.
- 64KB smartcard for making patient defined programmes(upto 50).
- Built-in 50 treatment protocols.
- Pulse function allows prolonged session without discomfort.
- Types of antenna available : Circular,
- Rectangular (Optional), Three Dimensional (Optional)


BMI-1046

DIGITAL MICROWAVE DIATHERMY

BMI-1047


Generates microwave in device and it apply to human body by using cable and applicator. It is a medical device that stimulates to diseased part by microwave for pain relief.

Features:

Control the output intensity in detail depends on affected part. (15 steps)

It's safe start with set in output "0" after power on or operation.

Easy operating menu.

Good designed in a product for movement and warehousing and light finished materials.

Designed for maintenance of product easily.





FEATURES:

BMI-1222



FEATURES:

- Desktop device
- Display Color Touch Screen 8"
- Peak power 250 W
- 2 included probes with power adjustment (Resistive and Capacitive)
- 48 stored protocols, 200 protocols storable in the internal memory and 4gb more in the USB

MAGNETOMED 7200 BMI-1240



FEATURES:

- Desktop device
- Display Color Touch&Scroll 6"
- 2 Channels
- Adjustable Duty Cycle (10-100%)
- 100 stored protocols, 200 protocols storable in the internal memory and 200 more in the smart card

RMI-1241 PRESSOMED 707



FEATURES:

- Desktop device
- Graphic Display Touch&Scroll 6"
- 7 Channels

SCANNING LASER

BMI-1285



← **Scanning Control Panel**

← **Portable Laser**

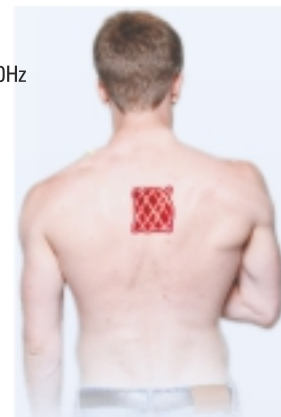
← **Storage for Accessories**

LASER THERAPY (SCANNING LASER)

Model Digi Laser - Pro
- Gives Guaranteed Result

Universal Power Supply: 110 - 275 VAC 50Hz / 60Hz
Fuse Rating : 1A \pm 10%
Max. Power Consumption : 30W
Safety Standard IEC60601 - 1
Safetyclass Class 1 type BF (IEC60601 - 1)
Electrical and functional safety test certified

Size : 75x73x180cm
Net Wt. : 20 kg
Shipping Wt. : 50 kg



SPECIFICATION

This can be used as Scanning Laser Therapy as well as Portable Laser Therapy.
Arm can be tilt up 0-60° and Down 0-60° by Manual. (Remote adjustments is optional) Arm can be rotate 360°
Scanning Laser Control Unit and Portable Laser Therapy Unit Height can be adjusted, storage box for accessories.
computerized Control panel can set the various pattern of Laser beam shape and size upto X' axis 2 feet and Y' axis 2 feet Independently.
Laser Beam Pattern like circle, ellipse, Horizontal, Vertical, Spot and combination.
Scanning area minimum 1 cm² to 360 cm², Scan the set area automatically and delivers the even dosage of energy to the treatment area, it provides faster healing.



TENS 4 CHANNEL LCD

BMI-1031

A micro controller based multi programmable transcutaneous electric nerve stimulator with self-explanatory operating instructions LCD display two channel output.

The unit produces low frequency low intensity rectangular impulses enters into the sensory nervous of the tissue through the skin and stimulate the nerve fiber in the treatment area and reduces the pain sensation due to electrical stimulations.

The unique tabletop unit is comfortable for a clinical use and suitable for home visit.



TENS 4 CHANNEL DIGITAL

BMI-1032

Micro processor controlled

Light weight model / Digital Timer

Output modes: Continuous,
Modulated Burst

Operating Voltage: 220V AC

MUSCLE STIMULATOR DIGITAL BMI-1033

- With Faradic and Galvanic types of current with variable Pulse width
- Pulse duration, rest period, timer, intensity control, Buzzer,
- Facility to plot SD Curve and Ionotophoresis
- Treatment mode: Faradic, Surged faradic, Galvanic
- Interrupted Galvanic: Variable frequency for
- Interrupted Galvanic
- Output adjustable, reverse polarity, Digital Model



INTERFERENTIAL WITH RUSSIAN CURRENT

BMI-1042



- Choice of two sweep time and vector time
- Therapy form: 4 Pole, 4 Pole Vector, 2Pole
- Carrier frequency: 4 and 2 KHz
- Base AMF; 0-150 Hz Continuously adjustable
- Sweep MF; 0-100 Hz Continuously adjustable



IFT LCD BMI-1198



TECHNICAL DETAILS:

- Operating Voltage :- 230 volts AC supply 50Hz, 5 AC current
- Output type : 100% Isolated
- Medium frequency :- 2 KHz & 4 KHz
- Nos. of Programs :- 0 to 65 programs
- Output :- Two separate outputs CH-1 & CH-2
- Output Frequency :- It can be varied by intensity control
- CH-1 - 4000Hz - 3850Hz depending on the beat freq. on selection of scan program
- CH-2 - 4000Hz - (constant)
- Selection is also provided for 2000Hz ie. 2 KHz Freq
- Interference frequency : 0- 150Hz
- Timer :- 0-99 minutes. When Timer reads '00' output cut off with alarm

Sweep patterns :

1. Rectangular
2. Trapezoidal
3. Triangular

THERAPY MODES

1. 2 Pole interferential therapy
2. 4 Pole Vector interferential therapy
3. 4 Pole interferential therapy

ULTRASONIC DIGITAL BMI-1039

- Digital control circuitry / Digital timer up to 15 min
- Output power 15W (Continuous), 21W (Pulsed)
- Output frequency 1 MHz
- Pulse Frequency and ratio: 100 Hz; 1:2, 1:4, 1:8, 1:16



ULTRASONIC LCD 1 & 3MHZ BMI-1041

- | | |
|-----------------|--|
| Display | : LCD for Operating visual indications |
| Input Voltage | : 220v Ac/50Hz |
| Frequency | : 1 MHz/3MHz |
| Output Mode | : Continuous/Pulse |
| Pulse Ratio | : 1:1, 1:4, 1:7, 1:9 |
| Power Output | : 3.0w/cm2 max. |
| Treatment Timer | : 0-99 min |

**COMBINATION OF IFT, TENS AND STIMULATOR**

BMI-1201

- LCD Display for Treatment time, Output frequency, selected program and type of current With Carrier Frequency
- Up to 90 programmes for the Combination treatment
- Feather- Touch control switch / Buzzer Control for safety
- Detailed Specifications for Combination Unit
- Single Channel Equipment

IFT Modes available:

- Wave forms: Triangle, Square, Trapezoidal
- Modes: 2 Pole, 4Pole, 4 Pole Vector
- MST Currents available
- Galvanic, Interrupted Galvanic, Faradic, Surged Faradic
- Surge: 1-8 sec
- Treatment Time: 1-30 sec.



BMI-1053

COMBINATION OF IFT+ULTRA+VACCUM**TECHNICAL SPECIFICATIONS**

Operating Voltage : 230volts AC supply 50Hz, 5AC current.

Output Type : 100% isolated.

Medium Frequency : IFT and RUS.

No. of Programs : 00 to 32 Total 33 Programs.

Output : Two separate outputs CH-1 & CH-2.

Output Frequency : It can be varied by intensity control.

CH-1 – 4000Hz – 3850Hz depending on the beat frequency on selection of Scan program. CH-2 – 4000Hz – Constant. Selection is also provided for 2000Hz i.e. 2Khz Frequency.

Therapy Modes :

T.E.N.S. INTERFERENTIAL THERAPY AND VACCUM

: 4 Pole Vector Interferential Therapy.

: 4 Pole Interferential Therapy.

Ultrasonic Therapy

Ultrasonic nominal frequency : 1 MHZ

Ultrasonic output : 15 Acoustic was maximum

Ultrasonic power density mode : 2.5 watts/cm2

Continuous and of

TRACTION DIGITAL

BMI-1055

Specifications:

- Therapy types : Static and Intermittent Traction force: 4-15 kg in cervical and 20-45 kg in lumbar, force - 90kgs with optional doubler pin.
- Hold time : 10, 20, 40, 60, 80 seconds
- Rest time : 1, 5, 10, 15, 20 seconds
- Timr : Digital 0-30 minutes.e





BMI-1049 **LONG WAVE DIATHERMY**



- Wave length – 300 meters
- Frequency – 1MHZ.
- Timer – 0-30 min.
- Display – back light LCD display
- With program and continuous and pulse model
- Power – variable in 10 steps digitally controlled.
- Mains – 230 V AC, 50 Hz.
- Weight – 3.5 kg with accessories
- Size – 11 x 29 x26 cm (H X L X W)
- Standard Accessories :-
- Applicator – 01 No.
- Lotion Bottle – 01 No.

ELECTRO SLIM

BMI-1051

- Digital timer 99min.
- Auto-cut-off with buzzer.
- Two modes microstim & tapping
- Variable Frequency
- Adjustable Constriction/ Relaxation time.



BMI-1054

DEEP HEAT THERAPY

- Relieves pain & inflammation
- Raises B.M.R
- Cellulite treatment
- Reduces extra fat.
- Excessive Water Retention

VACCUM

BMI-1052

Very compact & fitted with durable pump, this vacuum therapy is used in slimming center on abdomen, hips and thigh area before starting electro-therapy stimulation





SHORTWAVE DIATHERMY 1000 W (PULSED/CONTINUOUS)

BMI-1008



Detailed Specifications:

- Operating voltage 220v ac.
- With step up meter for control of valve voltage
- Fitted on four wheel for movement
- With display meter
- Out put 0 to 500W in continuous
- Operating frequency 27.12 MHz
- RF power source Vacuum generating valve
- Accessories: Pad Electrode

SHORTWAVE DIATHERMY 500W (CONTINUOUS)

BMI-1009



SHORT WAVE DIATHERMY

BMI-1010

- Continuous and Pulse function mode.
- Clear display touch sensitive control.
- Megapulse Senior 265
- 1000W pulsed and 400W continuous maximum power output
- Back-lit display with clear operational information
- On-screen display for quick set-up
- 10 programmable memory functions
- New and distinctive ergonomic design with rugged, lockable castors
- Wide range of pulse widths (20-400 μ s) and pulse frequencies (5-800 pulses per second)
- Up to 30 minutes treatment time
- Choice of output modes: continuous or pulsed 1 in 3, 2 in 3 and 3 in 3
- Complete with durable electrode arms and two 100mm capacitive electrodes
- Easy to use treatment guide and output tester also supplied



BMI-1230

HYPERTHERMIA

- New Patented Deltatherm® Temperature Control System
- Solid State RF Generator 433,92MHz – 100W (Max)
- Skin cooling system with thermostatic control of water
- Ridged Conical Horn Feeder for direct RF emission in water.
- Variable volume integrated PVC water "bolus".
- Built-in treatment temperature automatic control system with thermocouple.
- Automatic emitted power control.
- Built-in treatment protocols

BMI-1012 CRYO-THERAPY



Common Features :

- Hyperbaric gaseous cryotherapy
- Low temperature (-78 C) at very high speed pressure 50 bars by spraying
- Carbon dioxide microcrystals
- Regulation of local hemostasis procures an immediate therapeutic response
- Abrupt lowering of the skin temperature from 32°C to 2°C in 30 seconds, sensory receptors are stimulated
- Control Panel with Temperature display • Application time Battery charge indicator
- Optional CO2 cylinder.

Easy to move within functional Rehabilitation Centre or Clinics

BMI-1001A CRYO+



CRYO SCREEN

BMI-1013

Relieve pain quickly with neurocrystimulation (NCS). This technique makes it possible to drop the temperature from 32° to 4°C in 30 seconds thanks to a cold of -78°C and 50 bars of pressure (CO2)

- Joint problems with inflammatory flare-ups
- Epicondylitis
- Tendinopathies
- The aftermath the muscular accidents
- Post-traumatic hematomas and edemas

CRYOZET

BMI-1124

Features:

- Control the air flow intensity depends on diseased parts
- Safety start from "0" after power ON and operation
- Easy to use
- Can check current inner temperature
- Possible to save setting value
- Easy to move and maintenance
- Temperature : -20°C+5°C
- Operation mode : Continuous and Auto
- Operation time: 0-99 min





BMI-1066 **HOT AND COLD PACK**



BMI-1067 **WAX BATH**



CONTRAST BATH BMI-1068



BMI-1248 **COLD THERAPY**



BMI-1070
HYDROCOLLATOR



BMI-1069 **WHIRL POOL BATH**



BMI-1117 **ISOKINETIC FOR UPPER LIMB**

Isokinetic multi-joint system for evaluation and rehabilitation of larger joints: shoulder, knee, ankle. Test rehabilitation, training in Concentric, Isometric, Eccentric, Mixed and Passive mode. Isotonic and hydrodynamic exercise.

- Multi-Joint Approach: Ankle, Knee and Shoulder
- Isokinetic dynamometer with active hydraulic actuator
- Configuration: Knee: flexion/extension; Ankle: dorsal/plantar flexion; Shoulder: intra/extra rotation; Closed Kinetic Chain
- Angular velocity range in concentric mode: from 40°/s to 400°/s
- Angular velocity range in eccentric mode: from 20°/s to 200°/s
- Passive speed ranging from 5 to 20°/s
- Angles for isometric exercise (0°-90°) in steps of 15° (30° for the shoulder)
- Torque resolution 1 Nm
- Maximum concentric force 600 Nm +/- 5%
- Maximum eccentric force 600 Nm +/- 5%
- Safe and high operating reliability

ISOKINETIC LOWER LIMB BMI-1118

Configured as follows:

Single seat unit with oil brake and Knee attachment

Complete with: Knee Lever

Operating modes: Isokinetic, Isotonic, Hydrodynamic and Isometric. Main parameters measured: Speed, Torque, Range of motion, work, index of resistance (fatigue)

Speed control range: 40°/s- 400°/s

Range of motion: (-20 +120°)

Angles in isometric exercises: (0°-90°) every 15°

**DYNABACK**

BMI-1229

SPECIFICATIONS :**LOAD CHARACTERISTICS**

Adjustable resistance with preselection of elastics

Number of elastics : 6+ 2

Overall dimensions: 155 x 45 cms; H 185 cms

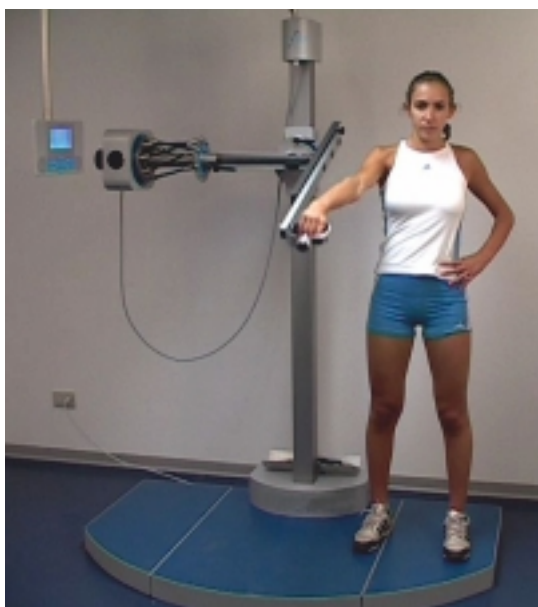
Required area for operation : 170 x 100 cms

All apparatuses are confirming to EU directive 93/42- CE marking

Configurations : Standard Configuration for rehabilitation and training

DYNATORQ

BMI-1231



SPECIFICATIONS :

Load Characteristics : Adjustable resistance with pre-selection of elastics

No. of elastics	: 16
Overall dimensions	: 164x 104x 210 cms
Required area for operation	: 165x 105 cms
Weight	: 80 kgs

Configurations :

- Standard configuration with bearing footboard
- "Wall mounted "configuration with attachment brackets

Features:

- Intra-extra rotation movement with abduction level selectable between 0-90
- Provision for abduction and elevation
- Height adjustment (sitting patients and patients having resistance between 130 and 210 cms)
- Rest point (Zero resistance) that can be set at any angle

FLEXTENSOR

BMI-1228

Flextensor systems for knee extensors/flexors training and rehabilitation in OKC, complete with:
Mechanical adjustable resistance frame with Upperflex
2 Set of rear rubbers
2 Set of anterior rubbers
2 Special exercise shoes



BMI-1227

VECTOR

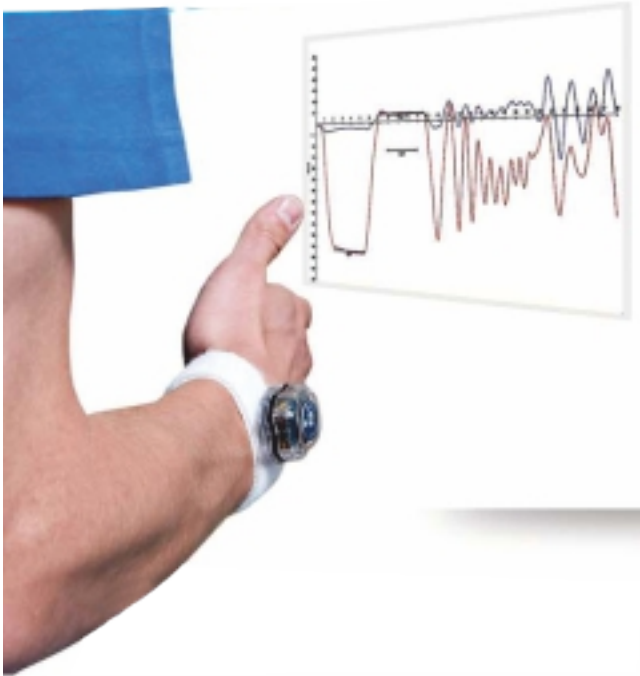


Vector Basic , elastic resistance leg press for training and assessment in CKC of lower limb complete with:

- Mechanical unit with 8 selectable rubber bands load
- Reclining Backrest
- Continuously adjustable footboard position
- Determination of exercise angle
- Footboard adjustment angle range: -20 to + 15 degrees

BIOVAL

BMI-1242



COMPARATIVE ANALYSIS AND REHABILITATION OF JOINT MOBILITY

POSSIBLE USES

TRAUMATOLOGY

- Shoulder disorders
- Knee Pathologies
- Fractures ankle, knee, wrist, elbow, shoulder

RHEUMATOLOGY

- Neck pain
- Lumbago

ORTHOPEDICS

- Scoliosis
- Balance disorders (RPG)
- Gait analysis

NEUROLOGY

- Functional recovery (hemiplegia)
- Improving neuromotor abilities (dementia)
- Synchronizing movements

SPORTS MEDICINE

Assessment, monitoring and improvement of a sporting gesture

Assessment, monitoring and post traumatic work

BIO RESCUE

BMI-1025

POSSIBLE USES:

TRAUMATOLOGY

Recovery following an accident
Ankle problems, knees, hips

RHUMATHOLOGIE

- Lumbago • Back pain

ORTHOPEDICS

- Scoliosis • Axis faults • Balance disorders

SPORTS MEDICINE

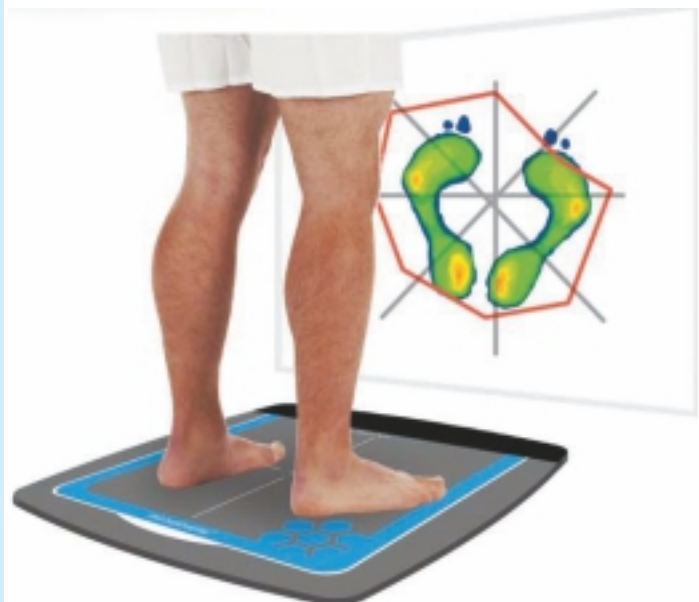
- Control of ground supports
- Calculation of postural-kinetic capabilities
- Recovery of postural balance
- Post-traumatic rehabilitation visual biofeedback

GERONTOLOGY

- Prevention of falls
- Recovery of balance
- Improved postural capacity

NEUROLOGY

Hemiplegia
Paraplegia
Parkinson
Multiple sclerosis (MS)





BODY COMPOSITION ANALYZER

BMI-1256

- 8 point contact electrode
- Multi-frequency bioelectrical impedance analysis (MFBIA)
- bioelectrical impedance analysis on the part of left upper limb, right upper limb, trunk, left lower extremity, right lower extremity
- Three different frequency (20KHZ, 50KHZ, 100KHZ)
- 25 Values of Test



SHOCKWAVE

BMI-1257



System Features & Benefits

- 7.0" color touch screen
- "Plug & play" system
- Multi-preset treatment protocols
- User friendly and reliable
- No air compressor, low maintenance cost
- Easy of use

Type Portable single handle Technology

- Compressor free ballistic radial shockwave therapy-system with electromagnetic generator as projectile accelerator
- Power Levels / Energy 60 to 185 mJ (equivalent to 1-5 bar)
- Frequency 1-22 Hz
- Modes 4 Burst modes (continuous / 4 / 8 / 12 pulses)
- Programmes 7 preset programmes, adjustable
- Protocols More than 25 illustrated preset treatment recommendations
- Controls Colour touch-screen for all software operations
- Applicators 6/15/25mm
- Life time Minimum warranty of 2,000,000 shocks per handpiece
- Minimum warranty of 150,000 shocks per applicator head
- Dimensions 290×240×130mm(L/W/H)
- Weight 2.07kg (controller unit only)
- Package Aluminum Carrying Case
- Warranty 3 years for controller unit and 1 year for accessories



TREADMILL ORTHOPAEDIC

BMI-1249



Treadmill RUN-2011/TR

RUN 2011/TR MEDICAL

BMI-1286



BMI-1287

ERGOMETER

RUN-7414/T STEP



BMI-1288

ELITEELITE LINE Magnetic
EM-7409 BIKE Magnetic



BMI-1030

REC MAGNETIC BIKE

GAIT AND MOTION ANALYSIS (3D) BMI-1024



3D skeleton modeling
3D hip, knee and ankle joint angle patterns
Synchronized video
Kinematic parameters with normative values
Temporospatial parameters

Application

Diagnosis of gait abnormalities
Monitoring treatment progress
Orthopedics, Osteoarthritis, scoliosis, lumbar herniated intervertebral disc, spinal cord injury, out-toeing gait
Comparison between before and after operation
Neurology: Stroke, Parkinson's disease, diabetic neuropathic, sensory progressing disorder
Pediatrics and geriatrics medicine
Growth and development stage test
Functional gait assessment
Rehabilitation and physical medicine
Stroke, cerebral palsy, osteoarthritis
Posture and gait correction
7 IMU Sensors Software



MEASUREMENT & EVALUATION EQUIPMENTS



BMI-1099

SKINFOLD CALIPER



BMI-1180

**HYDRAULIC
PINCH GAUGE**



BMI-1181

**MECHANICAL
PINCH GAUGES**



BMI-1182

**PLASTIC
SKINFOLD CALIPER**



BMI-1100
**DIGITAL HAND
DYNAMOMETER**



BMI-1173
**DIGITAL HAND
DYNAMOMETER
(WITH SOFTWARE)**



BMI-1174
SPRING HAND DYNAMOMETER



BMI-1175
**HYDRAULIC HAND EVALUATION
KIT-7**



BMI-1176
**HYDRAULIC HAND EVALUATION
KIT-3PCS**



BMI-1104
**BACK-LEG-CHEST
DYNAMOMETER**



BMI-1177
**SQUEEZE
DYNAMOMETER**



BMI-1216
GONIOMETER 180



BMI-1218
GONIOMETER 360



BMI-1183

WRIST EVALUATION SETS



BMI-1184

ACUANGLE INCLINOMETER



BMI-1103

**HYDRAULIC PUSH-PULL
DYNAMOMETER**



For Measurement of Joint

BMI-1106

BUBBLE INCLINOMETER



BMI-1185

DIGITAL INCLINOMETER



BMI-1186

MANUAL MUSCLE TESTER



BMI-1187

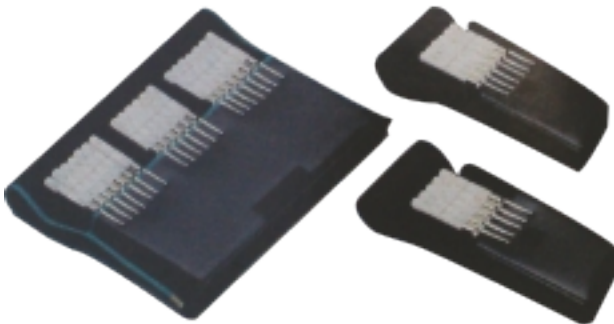
MONOFILAMENTS



BMI-1188 2-PT DISCRIMINATOR



BMI-1189
LAFAYETTE MANUAL
MUSCLE TESTER



BMI-1190 SENSORY EVALUATORS



BMI-1191 TUNING FORKS



BMI-1192
POWER TRACK
DIGITAL MUSCLE TESTER



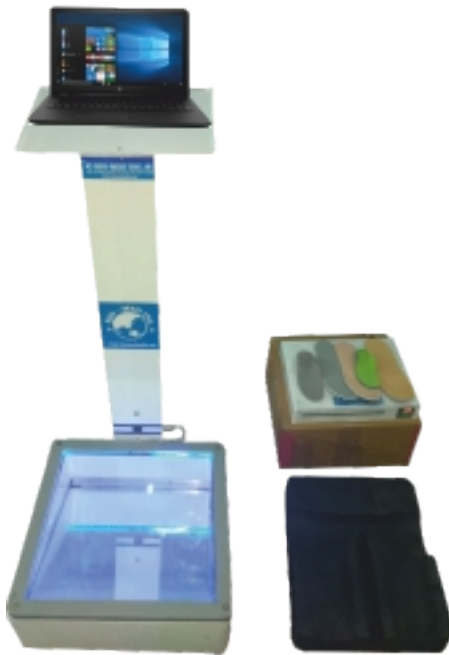
BMI-1193
ELECTRONIC PUSH POOL



BMI-1194 SCOLIOSIS METER

FOOT SCANNER

BMI-1258



BIO MED Foot scanner includes the following parts: computer, pedometer, camera, Pillow and heater. With the foot scanner fit pillow, a pair of custom insoles can be moulded for the customer's feet at the same time. With the help of mould it is easy to ensure the correct neutral alignment of the feet and ankles while moulding insoles

BODY COMPOSITION BMI-1289

Features:

- Portable and Foldable device, It can be carried in a single bag.
- Wireless data (height, weight, and BMI) transfer to Laptop/Tablet or Android phone via Bluetooth.
- Weight can be measured from 10 kg to 180 kg with accuracy (+ - 300 gm)
- Due to a good base of weighing machine, BMI Machine can be installed on any surface.
- Height can be measured from 100 cm to 190 cm with accuracy.
- User-friendly and easy to operate.
- Require very less maintenance.
- It also displays, simultaneously, how much over/underweight you are!



MULTI REHAB STATION

BMI-1259

- Facility for multipurpose exercise for adults and pediatrics for upper limb and lower and spine.
- With 5 to 7 rolls for spine exercise adjustment of back support from 110 to 175 degree adjustable resistance from 5 to 60 kg.
- Facility for leg exercise left and right with adjustable resistance from 1 to 10 kg.
- Facility for ankle exercise with rotation 0 to 300 degree for left and right.
- Facility for quadriceps exercise left and right should have weight 1 to 5 kg.
- Facility for adjustable shoulder wheel with adjustable torque.
- Facility display of calories, scan, distance, time and speed.
- Can be use by adults and child.
- Facility that two persons can do exercise at same time one by one exercise.





BMI-1135

SHOULDER & ELBOW
JOINT CPM YTK-E



BMI-1136

ANKLE JOINT CPM YTK-E



BMI-1137

Elbow Joint CPM YTK-E



BMI-1138

ELBOW JOINT CPM
YTK-E (2)



BMI-1139

Lower Limb CPM YTK-E



BMI-1140

Lower Limb CPM YTK-E
(Child Type)



BMI-1141

Lower Limb CPM YTK-F(International)

BMI-1016 CONTINUOUS PASSIVE MOTION DIGITAL
(KNEE UNIT)



Motor Hi-torque, Reversible, Instant Start / Stop
Angle: Flexible angle (0 to 120) adjustable
Electronic Control System
Noiseless operation, Suitable for patient ward



BMI-1202

EXAMINATION CHAIR/ COUCH



BMI-1206

EXAMINATION CHAIR/ COUCH



BOBATH TABLE

BMI-1080 **MOTORISED
TREATMENT COUCH**



BMI-1210 **HIGH LOW TILT TABLE**



BMI-1290
TROLLEY

TRACTION TABLE 3 FOLD

BMI-1056



TRACTION TABLE-4 FOLDS :

BMI-1057



TRACTION TABLE HIGH AND LOW

BMI-1058

(MOTORISED)



QUADRICEPS EXERCISE TABLE

BMI-1059



QUADRICEPS EXERCISE TABLE WITH BACK REST

BMI-1145



BMI-1078



TILT TABLE ELECTRIC

BMI-1082



PARALLER WALKING BARS

BMI-1151



**PLATFORM MOUNTED HI-LO
ELECTRIC PARALLEL BAR**

BMI-1079



TREATMENT COUCH

BMI-1072



CP CHAIR

BMI-1075



**SHOULDER ABDUCTION
LADDER**

MI-1072



MULTI EXERCISE TABLE

BMI-1077



SUSPENSION FRAME

BMI-1121

BM



**MULTI EXERCISER
THERAPY UNIT**



HAND EXERCISER TABLE



PED-O-CYCLE



EXERCISE & PEG BOARDS



BMI-1060
CRUTCH & STICKS



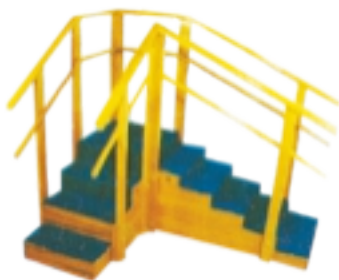
BMI-1061
HEEL EXERCISER



BMI-1062
ANKLE EXERCISER



BMI-1291
CP WALKER



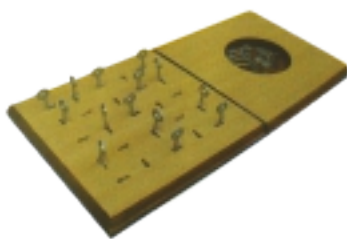
BMI-1063
EXERCISE STAIRCASE



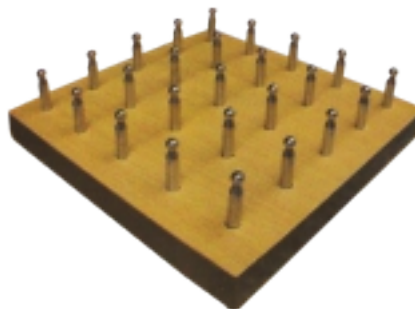
BMI-1065
GRIP EXERCISE



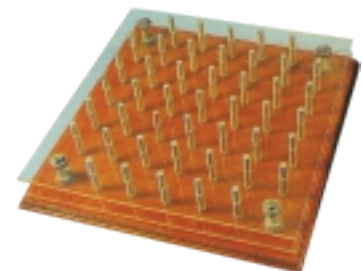
BMI-1084
ROWING MACHINE



BMI-1152
KEY HOLE TEST BOARD



BMI-1153
MAGNETIC CHECKER PEG BOARD



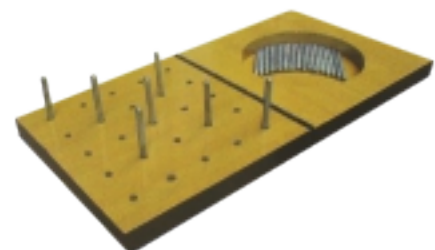
BMI-1154
DEPTH PERCEPTION BOARD



BMI-1155
**SQUARE PEG BOARD
(20 PEGS)**



BMI-1156
**FIVE PEG BOARD
(25 PEGS)**



BMI-1157
FINGER DEXTRITY TEST



EXERCISE & PEG BOARDS



BMI-1158

**GEOMETRIC SHAP TRAY
(LARGE)**



BMI-1159

**GEOMETRIC SHAP TRAY
(LARGE)**



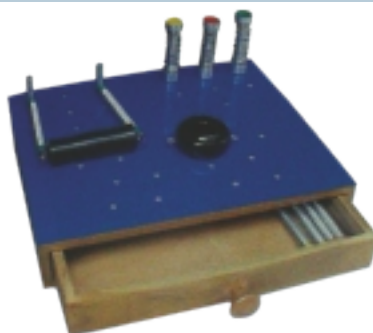
BMI-1064

**FIVE PEG BOARD
(25 PEGS)**



BMI-1090

**EXERCISE BOUNCER
TRAMPOLINE**



BMI-1160

**PHYSIO HAND GYM
KIT BOARD**



BMI-1161

PHYSIO BALL MEDICINE



BMI-1162

DUMBBELLS IRON WITH CART



BMI-1163

**MANIPULATION BOARD
(DOOR LATCH FRAME SET)**



BMI-1164

**HAND TOOL TEST
BOARD**



BMI-1165

**DRESSING FRAME SET
(SET OF 4)**



BMI-1166

**VESTIBULAR
BOARD**



BMI-1292

**MUSHROOM
PEG BOARD**



BMI-1293

TEN PEG BOARD



EXERCISE & REHB. PRODUCTS

PHYSIO STANDING FRAME W/KNEE BAND



BMI-1167



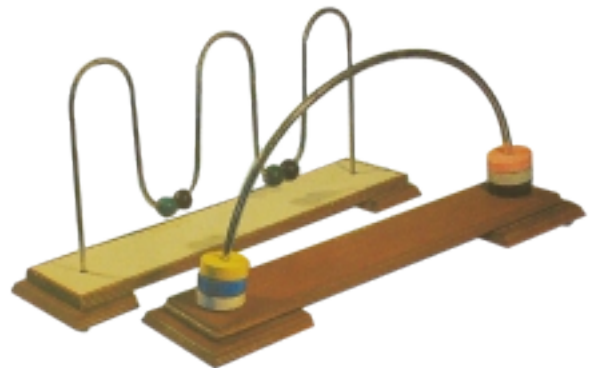
BMI-1168



BMI-1169



BMI-1170



BMI-1171

ELEVEN ACTIVITY WORK STATION

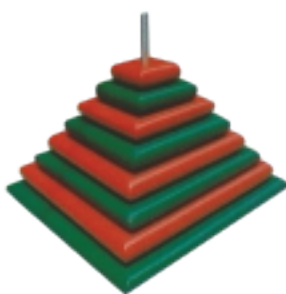
SHOULDER ARC (ZIG-ZAG TYPE)

PYRAMIDS

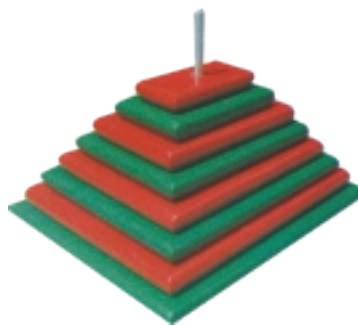
BMI-1172



SQUARE



TRIANGULAR



RECTANGULAR



ROUND



EXERCISE THERAPY EQUIPMENTS



BMI-1085

STEPPING STONES



Finger, Hand, Wrist &
Forearm Exercise

BMI-1086

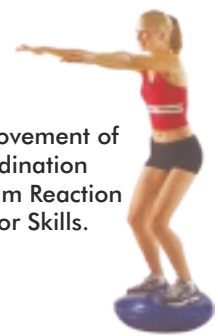
POWER WEB



For Rehabilitation &
Exercises

BMI-1087

PHYSIO BOLLS



For Improvement of
Co-ordination
Equilibrium Reaction
& Motor Skills.

BMI-1088

MANUAL BALANCE TRAINER



BMI-1089

THERAPEUTIC PUTTY



BMI-1091

EXERCISE TUBING



Thin
10 x 2,5m

BMI-1092

EXERCISE BANDS



BMI-1217

STICK



BMI-1215

BALANCE BOARD



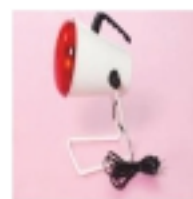
BMI-1219

BOLESTER



BMI-1220

WEDGE



BMI-1221

IR-LAMP



BMI-1222

IR-LAMP-DIGITAL



BMI-1223

STATIC CYCLE



BMI-1224

MASSAGER



BMI-1225

T-PULLY



BMI-1226

MIRROR



MEGNETIC SHOULDER WHEEL & REHB. DEVICES

BMI-1146



Curamotion Exer IIa

BMI-1147



**Exer IV - PT23200
Shoulder Swing - 2**

BMI-1148



**Exer IV - PT23300
Pronation Supination -3**

BMI-1149



Curamotion Exer I - 1

BMI-1150

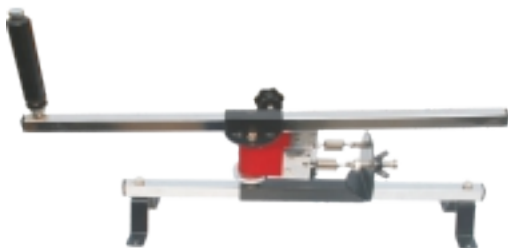


DUAL BIKE

BMI-1076



SHOULDER WHEEL (BIG)



BMI-1071
COMPACT SHOULDER WHEEL

COMPRESSION THERAPY BMI-1130



Model available : Digital and Basic with 3
compression mode and 3 compression mode
with variable pressure from 10-240 mmgh.



ROBOTIC GAIT TRAINING SYSTEM

BMI-1293



Robotic Gait is an automatic gait trainer that is space efficient and easy to operate. The unique nonsuspension system enables patients to receive weight-bearing training in a comfortable environment. The exoskeleton guides movement for gait re-education. It provides intensive trainings for patients to enhance their motivation and achieve optimal results.

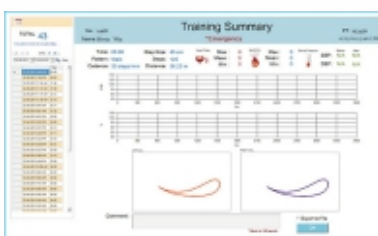


Automatic gait training equipment: This equipment is an automatic training system that combines weight-bearing standing, repetitive stepping and gait training. By providing intensive intervention in the early stage, boosting blood circulation via repetitive exercise and facilitating lower extremities movement via neuroplasticity, it can encourage patients and enhance their motivation toward rehabilitation.

Safe patient transfer system : The process of transferring patients from wheelchairs to the equipment is safe and efficient via the patient transfer system. It also relieves the burden of medical practitioners and caregivers.

Patented three-point support system : Our unique non-suspension system has acquired patents from many countries. The supporting module for abdominal, knees, and pelvis enables patients to stay in anti-gravity upright position.

Intelligent monitoring software: The software records training parameters of each session, which can be used by therapists to adjust their rehabilitation programs. It can also monitor several systems at the same time so that a therapist can supervise several patients' conditions simultaneously.



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