



Product Catalogue

HEALSPRING PHYSIO LLP



Shockwave Therapy



Class 4 Laser Therapy



Combination Therapy

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Combination Therapy/Electro & Ultrasound Therapy

The BTL-4825SL PREMIUM is a high-tech 2-channel electrotherapy device with an extended current range. It also features a 1-channel ultrasound offering the latest industry-leading technology. With convenient body parts navigation, QUICK protocols, and portability with battery operation, it's a versatile solution for effective physiotherapy and rehabilitation.



Main features of BTL-4825S Premium

- Large 7" colour touch screen!
- QUICK protocols
- Body Parts navigation
- Preset protocols and therapeutic encyclopaedia
- Patient database

ELECTROTHERAPY

- The largest range of waveforms available on the market
- Programmable sequences
- High Voltage therapy
- Constant Current and Constant Voltage modes

ULTRASOUND THERAPY

- Ergonomic heads with visual accessory identification / visual patient contact indicator
- Heated multi-frequency applicators: 1 and 3 MHz available
- Simultaneous treatment with 1 and 3 MHz

BTL-4000 PREMIUM

- QUICK protocols
- Body Parts navigation
- 7" colour touch screen
- Portable



BTL-4000 SMART

- 4.3" colour touch screen
- Portable



Accessories for BTL-4000 Smart&Premium



Rubber electrodes



Vacuum unit



Vacuum electrodes



Adhesive electrodes

IFT Plus

- Dual Channel
- 150 Protocols
- 100 Memory
- Cable Test
- Electrode Test
- Patient Interrupt Switch

ProMED3 Combination

US Therapy

- 1 & 3 MHz
- 45 Protocols
- 100 Memory
- P ~ 8Hz | 16 Hz | 48 Hz | 100 Hz
- 1:1 | 1:2 | 1:4 | 1:8 | 1:16
- 1X *US + IFT

IFC
 Premod
 Russian
 Tens

Combislim

- Dual Channel
- 200 Protocols
- 100 Memory
- Cable Test
- Electrode Test
- Patient Interrupt Switch

ProMED4 Combination

US Therapy

- 1 & 3 MHz
- 45 Protocols
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IFC
 Premod
 Russian
 Faradic
 Galvanic
 Diadynamic
 Tens
 Ultrareiz

HOME VISIT PHYSIO KIT



Physio TENS/EMS/IFT/RUSS Device (4 therapies in a device) IFT is Interferential Current. RUSS is Russian Stimulation. TENS and EMS belong to low frequency. The frequency is generally between 1-300 Hz. IFT and RUSS are belonged to medium-high frequency. The frequency between 2000-5000Hz

1. A total of 60 programs (Mode).
2. TENS : 23 fixed + 2 adjustable programs.
3. EMS : 13 fixed + 2 adjustable programs.
4. IFT: 8 fixed + 2 adjustable programs.
5. RUSS: 8 fixed + 2 adjustable programs.
6. Adjustable intensity : 0 - 120 levels. Max: 120mA.
7. Adjustable working time : 5 - 90 minutes. 1min/step.
8. Mode and intensity of two-channel can be controlled separately.
9. Customers can adjust parameters according to their own needs
10. The frequency and pulse width of each program displayed on the display screen.





Class 4 Laser Therapy Machine

is a powerful and professional-grade solution designed to deliver **non-invasive, fast-acting pain relief**. Engineered for use in **physiotherapy clinics, chiropractic practices, and rehabilitation centers**, this device utilizes **high-intensity laser energy** to penetrate deep into tissues, stimulating cellular activity, reducing inflammation, and accelerating the healing process.

With its **wavelength technology (980nm)**, this advanced system is ideal for treating a wide range of conditions including **chronic back pain, arthritis, joint pain, muscle injuries, tendonitis, and nerve inflammation**. The device comes with a **user-friendly touchscreen**, pre-programmed therapy modes, and adjustable power settings, making it suitable for both new and experienced practitioners.

Safe, effective, and clinically tested, this **Class IV Laser Therapy Machine** offers a **drug-free and surgery-free** alternative to pain management-making it a smart investment for any professional healthcare setting.

Type	Tabletop
Usage/Application	Pain Relief
Material	ABS Plastic
Brand	China
Frequency	450 Hz
Wave Length	980 Nm
Features	Class 4 Laser High Intensity Performance
Weight	5 kg



Class 4 Therapy Laser

Experience the power of advanced laser therapy. TheBioTheraX-SuperLaser delivers deep tissue stimulation with a high-power 2080 mW output, ensuring faster recovery and pain relief.

Designed for professionals, it combines precision, safety, and efficiency, ideal for physiotherapy, sports rehab, and clinical use.

Powerful performance. Reliable results. Premium design.

Laser Power - Up to 10W

Laser Wavelength - 980nm

Laser Type - Diode Laser

Screen Size - 10" HD Touch Screen

Operating Voltage - 220-240V





Extra Corporal Shockwave Therapy

Engineered for performance. The BioTheraX-AirShock is a heavy-duty pneumatic shockwave system built for busy physiotherapy centres. Its robust design, stable pressure output, and long service life ensure consistent, powerful treatments for deep tissue and chronic pain cases.

High power. Heavy-duty build. Professional results

Shockwave Energy - 1 Bar to 10 Bar

Shockwave Freq. - 1 to 21 Hz

Screen Size - 8" HD Screen

Operating Voltage - 220-240V



Focused Shockwave Therapy System

The BioTheraX-Focus delivers concentrated acoustic energy deep into tissues to accelerate healing, break down calcifications, and relieve chronic pain. Built for high-performance physiotherapy and rehabilitation, it offers accurate control, fast results, and exceptional patient comfort.

Focused power. Faster recovery. Proven results.

Penetration Depth - 0-70mm

Screen Size - 10.1" Android HD Touch Screen

Operating Voltage - 220-240V AC

Rated Power - 500W



Extra Corporal Shockwave Therapy Machine

Deep tissue pain relief for muscles, joints, and tendons
Chronic Pain & Injury Recovery: Helps reduce stiffness, inflammation, and muscle tightness.

Improves Blood Circulation: Promotes natural healing and faster.
Professional Physiotherapy Device: Suitable for clinics, sports rehab, and hospitals. Non-Invasive Pain Relief Therapy: Advanced treatment without surgery or medicines.

Heavy-Duty & Reliable Design: Built for continuous professional use.

Type	Radial shockwave therapy
Usage/Application	Hospital
Model Name/Number	Q80
Brand	Chaina
Product Type	Pneumatic Shockwave Therapy Machine
Voltage	AC 220V
Frequency	21Hz
Power	350W Max
Display	Digital Touch Screen
Weight	12.7 Kg
Shock Limit Minimum	10 Lac Shock

EMG BIOFEEDBACK WITH FES AND GAMING SOFTWARE



Myo Plus 4PRO, from Verity Medical U.K2 Channel EMG and 4 Channel NMES + ETS

Successfully used to treat conditions including Incontinence, Patellofemoral Pain, Myofascitis, Myofascial Pain, Phantom Limb Pain, Neck & Shoulder Girdle Pain and Repetitive Strain Injury. Pre-set programs for Neuromuscular Rehab, Sports Rehab, Urology/ Gynaecology EMG Triggered Stimulation mode (ETS) - is especially useful for stroke rehabilitation and Pelvic Muscle improvement. ETS is a combination of voluntary contractions with stimulation. The graph shows the muscular report and the stimulation is triggered automatically to support the effort. Urinary Incontinence

MyoStim+

The Biofeedback neuromuscular stimulator KM 580 uses the principles of neuromuscular electrical stimulation and biofeedback therapy and has significant therapeutic effects on patients with sports dysfunction and postpartum rehabilitating.



SPECIFICATIONS

EMG

- 2 EMG Test
- 1 EMGWork & Rest Training
- 5 Templates Training
- 6 EMG Games
- 1 ETS

Mirror

- 10 Mirror Therapy modes

STIM

- 10 Pre-set & custom for Swallow
- 10 Pre-set and customer of TENS and Pain Relief
- 10 Custom modes for NMES
- 10 Custom modes for FES
- 3.5 Inch color touch display
- Rechargeable
- Dual Channel EMG ETS / Four Channel STM
- Intensity 0-99 levels.

TECAR THERAPY



Easy to Operate: Quickly adjust treatment with capacitive and resistive modes.

Multi-Functional Beauty Device: Versatile device for skin tightening, fat reduction, and lymphatic drainage.

India Tecar|Indiba Tecar 448k|448K Tecar Therapy: Harness the power of 448K Tecar Therapy for rapid tissue repair and pain management.

Clinically Proven Results: Backed by clinical studies for effective face, neck, and body care.

Acrylic Material: Durable acrylic build ensures longevity and easy maintenance.

INTERMITTENT PNEUMATIC COMPRESSION THERAPY



Lx9- Sequential

Intermittent Pneumatic Compression System

4 chamber compression system with four massage programs

Mode setting: A-D

Pressure setting: 20-

200 mmHg , Timing: Up to 90 Min , Skip Chamber function



HIGH ENERGY INDUCTIVE THERAPY (MAGNETIC THERAPY)

KEGEL ELECTRA

Pelvic floor muscle strengthening / Pain relief / Postpartum recovery

MyoStim+



Specifications

Energy	90J/cm ²
Depth	Intrinsic layer 5mm
Time	Single pulse for 8 seconds

Treatment Suggestion

- 6 Sessions
- Twice a week
- 30 min a session



Pelvic floor magnetic stimulation is suitable for:

1. Neurogenic Problems:

- Stress urinary incontinence
- Urgency urinary incontinence
- Overactive bladder syndrome
- Urinary retention
- Enuresis

2. Myogenic Problems:

- Organ prolapse
- Pelvic pain in the anus, perianal area, coccyx, urethral or vaginal pain.
- Defecation disorders: incomplete evacuation, irregular bowel movements.
- Sexual dysfunction: sexual aversion, decreased libido, hypersexuality, dyspareunia, anorgasmia, etc.

SMART KEGEL REHAB CHAIR



Specifications

Power	: 2500w
Pulse width	: 4uS~500uS
Frequency	: 3~150Hz
Tesla	: 2.5 Tesla

Treatment Suggestion

- 6 Sessions
- Twice a week
- 30 min a session

Treatment for Men

- Relieve back pain.
- Effectively increase erection time and hardness.
- Reduce the risk of prostatitis.
- Reduce the frequency of nocturia.
- Relieve dribbling /Oozing of urine until recovery.
- Prevent constipation.

Treatment for Women

- Improve pelvic floor muscle support
- Fight back the problems of urine leakage / frequent urination / urgency / rectoprostosis and anal prolapse
- Tighten the vagina, improve vaginal health, improve sexual sensitivity and function, and improve sexual life.
- Relieve constipation and tighten the lower abdomen.
- Promote postpartum repair
- Relieve back pain.
- Increase blood flow and nerve function in the pelvic floor.
- Strengthen the pubococcygeus muscle (PC muscle).
- Correction of anterior/posterior pelvic tilt.
- Restore vaginal muscle tone
- Increase vaginal wall thickness & lubrication after menopause.



ELBO/ KNEE CPM/ Ankle CPM



Ankle CPM Imported Remote Controlled



Wrist CPM Imported Remote Controlled



Elbow CPM Imported Remote Controlled



Elbow cum Shoulder CPM Machine

Elbow CPM assists in elbow joint recovery by offering simple range-of-motion adjustment.

This mechanical device ensures reliability without the need for intricate programming.

Customizable Range: Easily tailor the range of motion to each patient's specific requirements.

Smooth & Quiet Operation: Designed for comfortable therapy sessions with minimal noise.

Sturdy Arm Support: Ensures secure positioning of the patient's arm for consistent treatment.

Built to Last: Boasts a durable construction to withstand clinical use over time.

Benefits : Speedy Recovery: The device's gentle, continuous motion accelerates post-surgery elbow

SHORT WAVE DIATHERMY

OUR PRODUCT IS COILE BASES TRANSFER IN HEAVY, 2 PC TRANSFER one pic for componrnt control
ALL COMPONENT IS PHILIPS AND SAMSUNG USED AND HEAVT WIRE AND COIL OR BODY / USED
FREQUENCY IS Generator Frequency – 27.12 MHz



Pulse Wind -400 u sec

Continuous -500 W(Adj in 5 steps)

Pulse Frequency -50-500 Hz (10 steps)

Pulse -1000 W (Adj in 5 step)

Time -0-99 min Digital Time

Power generation via a high efficiency microprocessor controlled, solid state amplifire

Fully adjustable pulse rate and pulse width

Selectable continuous and pulsed power modes

500 Watt in Pulsed mode

Automatic Resonance Tuning System

Automatic monitoring of distributed energy transfer to applicators

Modular desing easy assembling of applicators through modular sections and easy service process

Hand Rehabilitation Devices



Economical Hand Rehabilitation Gloves



Syrebo C10 Hand Rehabilitation Gloves



Syrebo E12 Hand Rehabilitation Gloves



UniBot-RoboGym

Microwave Wave Diathermy

Specification

Graphic 9 inch LCD TFT display

Integrated serial controller

microprocessors

Maximum power higher than 1600 W (in pulsed mode)

30 protocols stored in memory

Features

Size (LxHxD) 110 x 40 x 40 CM

Weight 40kg

Power Voltage 230 V 50/60/Hz upon request 115V 50/50/60Hz

Absorbed power-900W

Fuse 6.3 A

Isolation classification I type BF

Degree of protection from liquids - IPX0

Power supplied - 250 W (Continuous) 1600 W (pulsed) 2500 CP

Longwave Diathermy

equipment is a computerised, used - friendly product manufactured by HMS. Longwave Diathermy machine is designed based on the capacitor field method It can work even during heavy voltage fluctuation. Longwave Diathermy can be used as alternative to Shortwave Diathermy Application. It is portable and lightweight. Microcontroller based. Large LCD display. Touch free capsence keys. Plastic moulded light weight cabinet. Wide input voltage. Electrode size 30,50 &60 mm. Model: Spotcure Longwave diathermy. Operation Mode: Electrical. Usage: Clinical, Hospital Personal

SPECIFICATION. Output Frequency -1 MHz. Output Power - 1 Watt/100 Ohm. Adj. in 15 steps. Output Mode - Continuous / Pulsed. Output Wavelength- 300 meter. Pulse Freq. -100 Hz (4 Steps)

Display -128 x 64 Graphic LCD Display. Time -0-60 min

COLD THERAPY SYSTEM

The cold compression therapy system is an easy to use device that circulates ice cold water with compression to provide cold therapy in the treatment of injuries.

Features

- Makes it ideal for post-operative recovery, trauma, swelling and rehabilitation
- Requires no special operation skills which makes it perfect for home use
- Deflates excessive air pressure automatically during using, much safer
- Reduces cooling loss and prevents heat entering, staying colder longer
- Eliminates the need to manually raise and lower the cooler, more convenient
- Meets treatment and individual differences to achieve the best care
- Covers head, neck, shoulder, back, elbow, wrist, knee, leg and ankle



BACK WRAP
Size (mm): 1220*305
Weight (g) : 284



KNEE WRAP
Size (mm): 835*345
Weight (g) : 234



ANKLE WRAP
Size (mm): 725*375
Weight (g) : 267



SHOULDER WRAP
Size (mm): 965*465
Weight (g) : 255

CRYO COOLING MACHINE


Skin surface pain relief
Cold Air Skin Cooling

The machine uses cooled air to effectively treat pain swelling and relax muscles. The system allows for precise targeting and constant dose cryotherapy every time. The device not any consumables and provides high power. This allows for rapid reduction of epidermal temperature while maintaining the ability to operate throughout the day.

Unlike other cooling methods, the machine can reduce skin temperature faster, reduce the risk of skin burns, and maintain a constant dose throughout the treatment.

SOFTWARES

- Fan Setting - 1-9 levels
- Temperature - Displays temperature
- Defrost - After working continuously for about 2 hours, it can be used
- Cooling - Press to work

PARAMETERS

- Power 1600W
- Lowest Cooling Temp. -35°C
- Energy Mode 1-5 Levels Adjustable
- Technology Refrigeration Technology
- Weight 73 Kg

PRECAUTION - Do not blow the same part for a long time to avoid frostbite.

- The height of the tuyere from the skin should be above 8

cm to prevent frostbite.

- When transporting, water must be released, and the inclination angle is not more than 30°
- Do not use alcohol to scrub the panel to prevent the handwriting from falling off.
- Don't switch on frequently. The time interval between two boots should not be less than 3 minutes



Bobo motion 2.0 / Virtual Reality



The Bobo motion is a wearable motion sensor that enables real-time measurement of a patient's range of motion and provide expert guidance during exercise execution.

Specifications

- In the Box
- LED & audio indicators
- Sensors: 3-axis accelerometer, gyroscope
- Operating temp: 5°C to 45°C (23 °F to 113 °F)
- Wireless connection to tablets and smartphone
- Battery Tyep: Coin CR2032 3V – Non Rechargeable
- Battert Life : Approx 400 hours of continuous use
- Communication module: Bluetooth low energy (BLE)



Bobo Dice

Smart Dice

Wireless connection to smartphone or tablet

Modules : Bluetooth low energy (BT5.0)

LED indicator : colorful lights system

Power : DC5.5V Super Capacitor + USB 5 VDC

Sensor : 3 axis accelerometer. 3D Sensor (contact less)

continuously track dice state

Manufacturer recommended age : 8 years up

Low power consumption : 2h of play with a 10 sec charge

Material : High quality materials, Plastic ABS (dice)and SLA (dice shells)

General Info :

- Package Weight : 200 gr
- D6 Weight : Big – 44 gr /Small -12 gr
- Package Dimensiond : 18x5 12 cm
- Dice Dimensions : Big – 34mm / Small -24mm

BoBo Dice App:

- Requires iOS 13 and up or Android 6 and up
- Includes game, training evaluation and stats



COMPUTRIZED BALANCE TRAINER



INTUITIVE
ENGAGING

& READY TO BE USED IN
SECONDS



The basic configuration of bobo balance, for home rehabilitation and training. Bobo Home is at the forefront of balance-based fitness. Turning core training into a fully interactive game, and transforming how we work out, heal and perform.

OUR APP

Get real-time feedback and performance measurements! Our software offers personalized training programs that keep track of user performance and progress.

SPECIFICATIONS

Wireless connection to smartphone or tablet 12 hours of continuous use without recharging

LED & audio indicators

Sensors: 3-axis accelerometer

Operating temp.: -5°C to 45°C (23°F to 113°F)

Battery Type: Rechargeable 100mAh lithium polymer

Battery Life: 12 hours of continuous use

Communication Modules: Bluetooth low energy (BLE)



The complete professional, Android console-based, solution for rehabilitation and sports centers.

SPECIFICATIONS

Wireless connection to BoBo Android T.V Box

LED & audio indicators

Sensors: 3-axis accelerometer

Operating temp.: -5°C to 45°C (23°F to 113°F)

Battery Type: Rechargeable 100mAh lithium polymer

Battery Life: 12 hours of continuous use

Communication Modules: Bluetooth low energy (BLE)

BoBo console

OS: Android 7.0

Processor: Rockchip RK3368 Eight Core Clocked 1.8G

Internal Memory: 16GB

RAM: 2GB

Ports: Power DC, USBx2, Micro USB, HDMI, audio jack

External capacity: TF card, up to 64GB

Audio: MP3, WMA, FLAC, APP, OGG (support all audio formats)

Video: MPEG4-sp, asp, DivX, WMV, RMVB, H.264/1080P (support all video formats)

Temperature: -20°C to 60°C

Power supply: DC power 12V input



Premium wooden smart balance board (19.6" x 13.7") iOS/Android App with predefined training programs & 14 balance games

- * Multiple patients dashboard
- * Wearable Bluetooth motion sensor with 3 Velcro Straps
- * ROM assessment and training
- * Cycling speedometer trainer
- * Holds up to 450 lbs

ACTIVE PASSIVE TRAINER

NEUBOTICS®

APT-2000A



Due to its active and passive training mode, the upper and lower limbs active and passive exercise rehabilitation machine is the only active, passive, functional, and coordinated training device for whole body muscles that can be used throughout the rehabilitation treatment. It is also a safe Aerobic trainer.

Multi-function-one device covers 3 training methods

Function Selection



Software part-intuitive display, easy to understand



Software part-spasm relief mode



Technical Parameter

1. Resistance: 0-20Nm, set in 20 gears, with a gear spacing of 1Nm.
2. Number of revolutions: passive 0-60 revolutions/min, active 0-120 revolutions/min.
3. Time range: passive 0-60min, active 0-120min.
4. Provide horizontal/vertical training methods for upper limbs.
5. Height adjustment range: 90-100cm.
6. Color LCD touch screen display.
7. Symmetrical training mode: both upper and lower limbs can be symmetrical training.
8. Spasticity mode: able to detect spasticity intelligently and relieve spasticity automatically.
9. Can change the direction of movement.
10. Mode switching: Active and passive modes can be freely switched or manually selected.



ACRUX POWER PLUS WHEELCHAIR PRODUCT CODE - GS801L

SPECIFICATIONS

- SEAT WIDTH - 18"
- FRAME COLOUR - GREY
- FOOT PLATE - PLASTIC
- UPHOLSTREY - NYLON | BLUE
- REAR WHEEL - PNEUMATIC WHEEL | ALLOY 16" | BLACK
- DIMENSIONS - 860X460X770mm
- NET WEIGHT - 47KG
- GROSS WEIGHT - 50KG
- WEIGHT CAPACITY - 120KG



Advance Robotic 4D Spinal Decompression System

Spinal decompression is a non-surgical revolutionary computer-aided technology to create negative intradiscal pressure in the spine, that helps to relief of pressure on the spine or on one or more compressed nerve roots passing through or existing spinal column.

By this technology we can treat the symptoms of back and neck pain from herniated, bulging, degenerated and slipped discs.



DISPLAY STAND
Display stand is easy to movable on wheels



ADJUSTABLE HAND REST
Fully adjustable arm resting handle.

ADJUSTABLE HEADPIECE
Head piece is adjustable for provide comfortable head rest.



TILLER BAR
Inside for using manual lateral movement or circumduction during a flexion treatment.



ANKLE SUPPORT
Adjustable slide out ankle support to move according the need.



ADJUSTABLE TABLE HEIGHT
All treatment is done at different height so we provide table height is easily adjustable by remote between 26 inch to 42 inch.



CLUSTER WHEEL
Lockable cluster wheel available for easy to move the table.

Dimensions

- Retracted Length: 78"
Extended Length: 96"
- Retracted Width: 30"
Extended Width: 40"
- Adjustable Table Height
Minimum 26" - Maximum 42"
- Display Height 46"
- Machine weight approx. 210 kg
- Load capacity 150 kg
- Required space for the comfortable treatment 10x6 Feet

Candidate For Decompression Table

- Back & Neck Pain
- Muscle Spasms
- Scoliosis Correction
- Sciatica Pain
- Cervical & Lumbar Spondylosis
- Herniated Disc / Slipped Disc Pain
- Nerve Root Impingement
- Degenerative Disc Pain

Standard Features

1. Colourful touch screen display

We are providing 10-inch color full touch screen display for operating. It's smooth, easy to operate, advanced, convenient and durable.

2. Patient emergency switch

Patient safety always comes first. In case emergency situation and sudden uncomfortable movement patient can stop quickly.

3. Get treatment feedback in real time (live chat)

Using a precise load cell and feedback system, display provides you with real-time graphing of treatments and decompression force. Your table will continually measure and respond with time, load and angle.

4. Both side lumbar and cervical separate decompression by separate motor

The spinal decompression table has separate lumbar and cervical motors that operate independently, so there is no need to change patient position when switching from lumbar to cervical. This saves time and increases efficiency.

5. Pre-programmed lumbar and cervical decompression protocols

With 6 legacy preprogrammed decompression protocols, your table will be ready to treat a wide variety of patient conditions.

6. Distraction

It is a special feature in which lumbar vertebrae are distracted according to desired amount. Distance can be maintained for desired time. In distraction position, side flexion and flexion extension possible.

7. Make treatments customizable, specific and effective

For difficult cases require advanced treatment, you also have the ability to create your own fully customized protocols to best meet the needs of your patients.

Our custom software allows for quick and easy fine tuning of:

- Treatment Weight
- Ramp Up-Down Stages
- Treatment Pattern
- Angle
- Hold time
- Rest time
- Table Height

Standard Features

Auto cervical flexion and extension.



Auto axial rotation in lumbar.



Auto lumbar flexion and extension with targeting option of lumbar disc.



Manual lateral flexion in thoracic for the scoliosis correction.



Auto lateral flexion in lumbar.



- Auto mobilization program available.
- Auto angle calibration system.
- Each patient's treatment record system available.
- Each cushion with double layer foam for the comfort and also 30 cushion color verify available.
- Harness is designed for all size of patients and also belt extension is available.
- Used professional medical actuator, low noise, high stability and strong.
- Lockable cluster wheel available for easy to move table.
- Heavy structure, High stability and MADE IN INDIA.
- 1 Year warranty and life time telephonic technical support free.

We include the following accessory:



Cervical Headpiece



Knee Pillow



Decompression Belting Set



Flexion Belt For Cervical



Easy Fastening Buckle



Tissue Paper Attachment



Flexion Belt For Lumbar



Ankle Belt



Cervical Pillow



Scoliosis Correction (Optional)

AI Type Robotics Knee Decompression System

Creative Knee Decompression Machine is a non-surgical knee decompression system which provides the mechanical decompression of knee joint which relieve knee pain and improve joint mobility. The machine separates the tibia (shin bone) & femur (thigh bone) and stretches the soft tissues in the knee joint. This increases the space between the joint muscles, ligaments, and tendons.

List of conditions we can treat by knee decompression

- | | | |
|---|---|---|
|  Knee Osteoarthritis |  Sub-Acute Muscle Strain |  Chronic Knee Pain |
|  ACL Injuries |  Chronic Muscle Strain |  Meniscus Tear |



Dimensions

- | | | |
|---|--|--|
|  24 x 60 x 48 inch |  Display height 46" |  Required space for the comfortable treatment 5 x 4FT |
|---|--|--|

Standard Features

- 10" Colorful touch screen display
- Patients emergency switch
- Get treatment feedback in real time (live chat)
- Auto angle calibration system.
- By single click neutralizing system and ready for next patient treatment.
- Each patient's treatment record system.
- Easy strapping setting for different height patients.
- Easy to slide left and right side for the particular leg treatment.
- Auto Flexion-extension setup available with degree indication.
- Auto Varus-valgus setup available with degree indication.
- Adjustable back rest in chair.
- 5 standard pre-programmed auto decompression program available.
- Each cushion with double layer foam for the comfort and also 30 cushion color variety available
- Used professional medical actuator, low noise, high stability and strong
- Heavy structure, High stability and MADE IN INDIA.
- 1 Year warranty and life time telephonic technical support free.

Make treatments customizable, specific and effective

For difficult cases require advanced treatment, you also have the ability to create your own fully customized protocols to best meet the needs of your patients.

Our custom software allows for quick and easy fine tuning of:

- | | | | |
|--|--|---|---|
|  Treatment Weight |  Ramp Up-Stages |  Treatment Pattern |  Angle |
|  Hold time |  Rest time | | |

List of Benefits

- | | | |
|---|--|---|
|  Reduce inflammation/swelling |  Reduce Edema |  Rehydrate the knee joint |
|  Increasing flexibility & range of motion |  Speeding up the healing process |  Knee pain and stiffness relief |
|  Rehabilitation after surgery |  Regeneration of knee joint | |

Pilates Reformer With Tower

A Pilates Reformer is a versatile and dynamic Pilates machine that facilitates precise movements, muscle engagement, and body alignment. The Reformer consists of a sliding carriage, equipped with adjustable springs, pulleys, straps, and a foot bar. These components work together to create a unique resistance system that enables a wide range of exercises and variations ensuring a strong core and overall well-being.

Dimensions

- | |
|--|
|  Table weight approx. 150 kg |
|  Maximum Height with Tower 76 Inch |
|  Length: 92 inch |
|  Width: 30 inch |
|  Sliding Carriage Size 32 x 25 Inch |
|  Sliding Carriage Height 14.5 Inch |

List of benefits

- | | |
|---|------------------------------|
| - Muscle Strengthening | - Joint Injury prevention |
| - Increase Flexibility | - Pain relief |
| - Improves mobility and range of motion | - Reduce stress and anxiety. |
| - Improves body balance | - Increase Bone density |
| - Improves body posture | - Weight loss |
| | - Improve Immune system |

Standard Features:

- **Sliding Carriage:** Smooth and heavy sliding carriage with eight nylon wheels and high precision bearings.
- **Foot bar:** Foot bar is adjustable in 7 different angle, as per requirement of the various exercises.
- **Shoulder support:** Easily removable two shoulder support available for the proper shoulder positioning and support. It can help to engage the right muscles and maintain stability.



- **Rope and pulley:** High quality nylon rope with height adjustable pulley available for the various exercise.
- **Cleat system:** Rope is adjustable with cleat mechanism for the various exercises.
- **Carriage Springs:** 2 strong black, 2 medium yellow, and 1 light red. Complete set of five carriage springs with different resistance according to desired intensity.
- **Tower Springs:** 2 short medium resistance, 2 light red. Complete set of 4 high-quality tower springs, short and long. For push bar and roll down bar.
- **Cushion:** Each cushion with double layer foam for the comfort and also 30 cushion color variety available.
- **Jump board:** Removable wide jump board for easy foot placement.
- **Tower:** The tower is attached with the reformer for the significantly enrich and extend your Pilates exercise. In which also available hooks for the placement of springs on both the front and back.
- **Push bar:** Push bar in tower is adjustable and can set at different heights so users can exercise on the floor, on mats, or on the Reformer carriage.
- **Roll-down bar:** The bar is positioned at the top of the tower, for the various type of exercise in standing position.
- **Platform board:** For the converting of sliding carriage to one stable bed in reformer, additional non sliding platform board is available for the various exercises.



- **Sitting box:** Sitting box is available to provide additional support and stability for seated and prone exercises, allowing for greater range of motion in the torso, arms, and legs.
- **Adjustable head rest:** Headrest is adjustable for the comfortable head support.
- Heavy Duty, Strong & Stable Construction, 1 Year Warranty
- Made In India.

**TRCTION TABLE**

Four fold with pelvic traction sliding Adjustable backrest and foot section down Sliding section can be locked Contoured Face / Nose opening Traction fittings height can be adjustable MS with powder coated, Cushion Top with resin cover, Foot stool optional, Seamless rounded corner top, Easy bolt through- assembly, Table

**BOBATH TABLE**

Extremely Strong and rigid construction
Lifting capacity of 250 Kgs
Contoured Face / Nose Opening
Height Minimum 48 Cms – Maximum 110 Cms
Hand held remote control for high-low adjustable
All pivot points are fitted with bearing
Seamless rounded corner top
220V / 50Hz Table top size (L*W) - 200cm*73cm
Lifting Speed - 25 Sec. Approximately

HIGH - LOW TILTING TABLE

HIGH - LOW TILTING TABLE Fully equipped for Rehabilitation and mobility purposes Electric height adjustments, easy to move with castors



Elevated frames to allow proper lifter positioning
Heavy duty motor lift up to 250 Kgs
Powder coated frames that prevents rusting and scratching
Remote control for up-down adjustments
Angle indicator
Three extra wide movable patient positioning straps with locking swivel casters
Removable foot rest
Safe working load with lifting and tilting capacity of 250 kgs
Electric height and tilting operation with hand switch control

Adjustable angle dual footboards-positive & negative (+15 to 30)
Worktable supplied with standard model-optional with economy model
Supplied with patient handgrips and set of harnesses
Height range 47cm to 101 cm (18-39") Tilt angle from horizontal to 90 degrees vertical
Lowers to wheelchair height for ease of patient transfer
Tilt angle inclinometer fitted as standard
Purpose made precision bearings on all pivot points
Clearance beneath frame from for mobile hoist

TILT TABLE

Elevated frames to allow proper lifting
Heavy duty motor lift up to 150 Kg
Powder coated frames that resist rusting and scratching
Remote control for tilt adjustment's
Three extra wide movable patient positioning straps

UN WEIGHING SYSTEM - GAIT TRAINER

Bewell Medicals GAIT TRAINING SYSTEM is used to reduce of whole body to lower limbs of patient while thought hanging belts so as safety mainly used for those patients as arthritis lower limp's disability pain and spasm caused by nervous system dysfunction and help patients walking function

SPECIFICATION

Dual motor function Frame - Heavy duty metal
 Remote control function Height of main frame - 225cm
 Hanging scale for weight display Weighing capacity - 250kgs
 Heavy duty lockable caster wheel, Hanging lifting range - 0-70 cm
 Treadmill can be attached, Lifting mechanism - Electric DC Operated imported motor
 Life patient up to 200kgs, Recommended treadmill - Slow medical treadmill, Dimensions - 220V/50 Hz Operating voltage - L x B x H - 100 x 110 x 225cm

MULTI EXCERSER

Multi-function exerciser for those who don't have more space. More than one exercise can do at time

Quadriceps
 Shoulder pulley
 Shoulder wheel
 Finger ladder
 Supinator / pronator
 Adjustable back rest
 MS Powder coating

SHOULDER WHEELS DELUX & REGULAR

MS power coated Friction adjustable
 Height can adjusted by a single knob
 Easily adjustable hand
 360° rotation with degree marking only in deluxe model
 Tubular steel constructed wheel is fitted with resistance Mechanism
 Resistance can be controlled, Diameter deluxe 90 cm, Regular 75 cms

PARALLEL BAR WITHOUT PLATFORM**PARALLEL BAR WITH PLATFORM**

SUSPENSION THERAPY TABLE

FEATURES

Simple yet effective exercise pulley for upper arm & shoulders great for recovery after surgery or injuries for improving strength and mobility
Enhances range of motion for frozen shoulder or post recovery after surgery
Easy to assemble and store when not in use
Innovative rope length adjustment
The multi-use model features large handles with assistive grip



PODIATRY CHAIR

The electric podiatry chair is designed for biomechanics and multi-disciplinary use both in clinics and surgeries with the added benefit of motorized Trendelenburg seat tilt, greatly enhancing patient comfort

Examination / surgery chair
Comfortable stable frame
Reversible arm support
Height adjustable up to 100 cm
Five motor control with hand / foot control (or)
Three motor control with gas spring control for leg
Leg length adjustable
Upholstery colour choice
Adjusted to flat table position



TRAINING STAIRS



ExoSkeleton Robot Walker




Pilatis Ring

**Half Balance Ball
(Boso Ball)**

Donut Ball

Z Trolley

Theraband Set

Thera Loop Set

Thera Tube Set

Sesory Mat Set Of 10

Thera band Roller

Bolster Set

Gel Ball

Nack Massager

Soft Ball

Massage Bed

Kinesiology Tape

T max Tape

Medicine Ball

Yoga Mat

Cupping Massage

Dumbbells

Dumbbells

**Weight Cuff Set
500gm/1Kg/2Kg**

Hot Packs All Size

Cold Packs

Hand Spring

**Hand
Dynamometer**

Paraffin Wax

**Ultrasound Jar
5Kg & 250gm**



**Adhesive Electrode
(Pad)**



X-Ray Viewer



Spiro metre 3 Ball



Finger Excercise



China Massager



**Indian Thrive
Massager**



G-5 Massager



Finger Ladder



**Dry Needle Tian All
Size**



**Dry Needle Dr.
Chaudhary
13*25MM Size**



**Dry Needle Dr.
Chaudhary 25*25
Size**



**Dry Needle Dr.
Chaudhary 25*40
Size**



Magic Body Massager



**Knee Massage
Vibrator**



**Massage Facial
Gun**



Chiropractic Gun



**Carbon Electrode
(TENS Pad)**



Sponge



Finger Power Web



**Wooden Balance
Board**



Muligun Belt



StrapVelcrow



Neck Support



Physio Steper



Pedo Cycle



Heel Exerciser



Ankle Exerciser



Ankle Exerciser



Spine Model



Human Skeleton



Hand Model



Knee Model



Hand Exerciser Table



Axial Shoulder Wheel



Motorized Shoulder Wheel



Wall Mounted Shoulder Wheel



Shoulder Wheel



Wrist Rotator



Hand Exerciser



Grip Exerciser



Oxygen & Blood Circulation Machine



Foot Massager Half



Leg Massager



Oxygen & Blood Circulation Machine Deluxe



IASTM Tools



Finger Forearm Exerciser



Hydrocollator Hot Pack Machine



Paraffin Wax Bath



**ULTRASONIC 1 & 3mhz
with IFT FREQUENCY**



**Vacuum Therapy
Machine**



70 Program



Weight Machine



**Ultrasound & 4
Channel TENS**



**Mini Muscle
Stimulator**



Pocket TENS



Laser Therapy



Traction Therapy



**Machine 5 in 1
IFT, MS, TENS, US,
DEEP HEAT**



**Ultrasound & 2
Channel TENS**



**4 CH AUTO MODE
TENS / MS 10**



**IFT TOUCH IMPOTED
KIT**



**Muscle Stimulator
IMPOTED KIT**



**TENS 4 CH TOUCH
IMPOTED KIT**



**IFT IMPOTED
KIT**



**4 CH TENS LCD +
ULTRASONIC 50 P
ROGM 1 MHZ**



**Ultrasonic therapy
unit -1 &3 Mhz**



IFT 125 P



**1 & 3 MHZ
ULTRASONIC**



**Multi-function therapy
Unit IFT+TENS+MS
+Russian**



**IFT 125 PRO
METAL & PLASTIC
BODY BOTH**



**4IN1 IFT /TENS /MS
/US 50 P**



**4IN1 IFT 125 P / US
1 MHZ**



Combination Machine
4 in1 IFT, TENS, MS, US



**5IN1 (IFT ,TENS,
MS 125 P/ HEAT/
US 1MHZ**



**4IN1 IFT 125 P / US 1
MHZ**



**3 Pcs Evaluation
Kit**



Squeeze Dynamometer



**Bak Leg
Dynamometer**



7 pcs Evaluation Kit



Hand Dynamometer



**Percussion
Hammer**



**Two Point
Discriminator**



Goniometer



Inclinometer



**Bouble
Inclinometer**



Algometer



Scoliometer



Dry Spirometer



**Computrized
Spirometer**



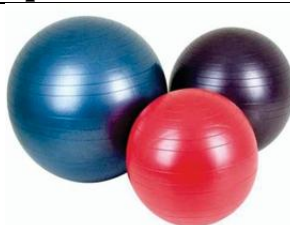
Machine Trolley



Machine Trolley



Therapy Putti



Exercise Ball



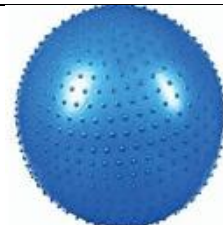
Bobble Board



Balance Disc



Peanut Ball



Sensory Ball



Infra Red Lamp



Pilatic Ball

Agility Ladder



Cone



DigiF



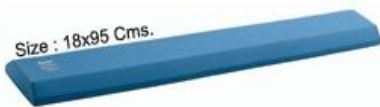
Gel Ball Oval

Soft Medium Firm



Balance Beam

Size : 18x95 Cms.



Wrist Pronation Supination



Finger Exerciser



Flexxi Bar



Gel Ball Round



IATSM Tool



Set of 5



Set of 7

Hand Grip Exerciser-R



Cupping Set



Set of 12 pcs.

Plane Hard Ball



Forearm Exerciser



Myofascial Tool



Hurdle



Balance Pad



Size : 33x40 Cms.
40x48 Cms.
40x95 Cms.

FULL BODY MASSAGE CHAIR

Elite Comfort, Every Day

Full-body relief that helps you feel lighter

Z91 MASSAGE CHAIR



58 Airbags Full Body



3D Massage Mechanism



Zero Gravity



140 cm SL Track



20 Auto Modes



5 Massage Techniques



Full Body Scanning



Back & Calf Heating



Shortcut Arm Key



Foot & Calf Roller



Calf Rubbing Massage



Bluetooth Music Speaker



Wireless Phone Charging



Voice Command



LED Display



Auto Leg Extended





