Exercise & Strength Rehabilitation

PRODUCT CATALOGUE

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IPEX HEALTHCARE
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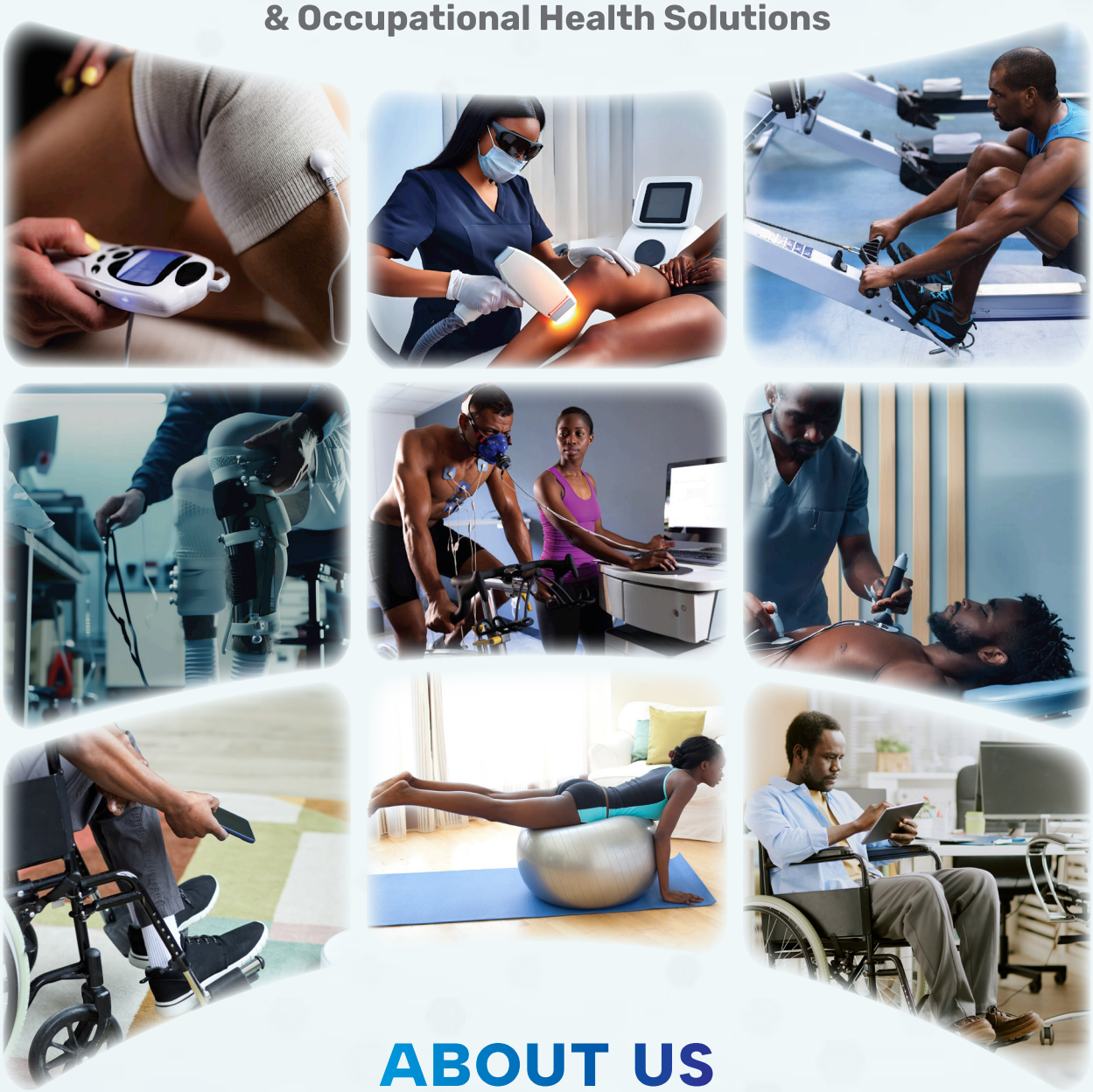
IPEx HEALTHCARE

...all for Health and Care...

YOUR RELIABLE & TRUSTED PARTNER

In Physiotherapy, Rehabilitation & Occupational Health Solutions



ABOUT US

IPEx Healthcare Limited is a Tanzanian based and Tanzanian registered company dealing with Importation, and Supply of Hospital consumables, Medical, Surgical and Laboratory equipment, supplies, devices and other related products and services in the medical and healthcare sector.

EXERCISE QUADRICEPT FERROX

LEGS

Art. 140606 Quadriceps bench

(1) Art. 140606 – JOLLY

- for leg functional rehabilitation and strengthening exercises • special device reducing flexing and extending angle
- independent right and left loads
- 80° adjustable backrest tilt
- dimensions 165 x 50 x 55h cm
- Non-medical device

(2) OPTIONS

Art. 140111/A – WEIGHT DISCS 0,5 kg
Art. 140111/B – WEIGHT DISCS 1 kg
Art. 140111/C – WEIGHT DISCS 2 kg
Art. 140111/D – WEIGHT DISCS 5 kg
Maximum recommended load: 10 kg on each sid

PROSTRECH

(3) Art. 250226 – PROSTRECH® to enhance leg stability, muscle tone, the extension of the achilles tendon and of the plantar fascia

- Medical device

HAND EXERCISE FERROX

1

2

ERGOTHERAPY

(1) Art. 260081 – MSD SQUEEZE EGGS
- Assortment of 5 pieces:
x.soft, soft, medium, firm, x.firm
- Medical device

(2) Art. 260084S – MSD SQUEEZE BALLS
- Assortment of 5 pieces:
x.soft, soft, medium, firm, x.firm
- Medical device

(3) Art. 260080 – THERAFLEX® Putty – Latex free paste
- Assortment of 5 resistance levels, 85 g each
- Medical device

3

POSTURAL MIRROW FERROX

POSTURE MIRRORS

(1) Art. 260438 – MOVABLE AND TILTING MIRROR • steel frame, epoxy coated

- pivoting castors
- grid 5 x 5 cm
- dimensions 100 x 170 h cm
- Medical device

VERSION WITH PLAIN SURFACE
Art. 260438L – MOVABLE AND TILTING MIRROR

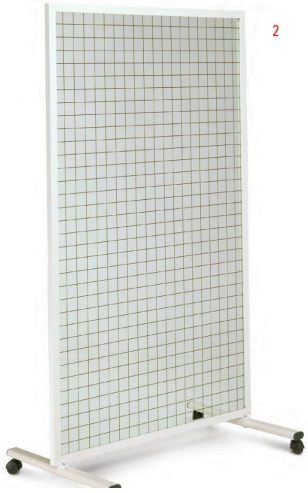
- steel frame, epoxy coated
- pivoting castors
- dimensions 100 x 170 h cm

(2) Art. 260439 – MOVABLE MIRROR

- steel frame, epoxy coated
- pivoting castors
- grid 5 x 5 cm
- dimensions 100 x 170 h cm
- Medical device

VERSION WITH PLAIN SURFACE
Art. 260439L – MOVABLE MIRROR

- steel frame, epoxy coated
- pivoting castors
- dimensions 100 x 170 h cm



HAND EXERCISE FERROX

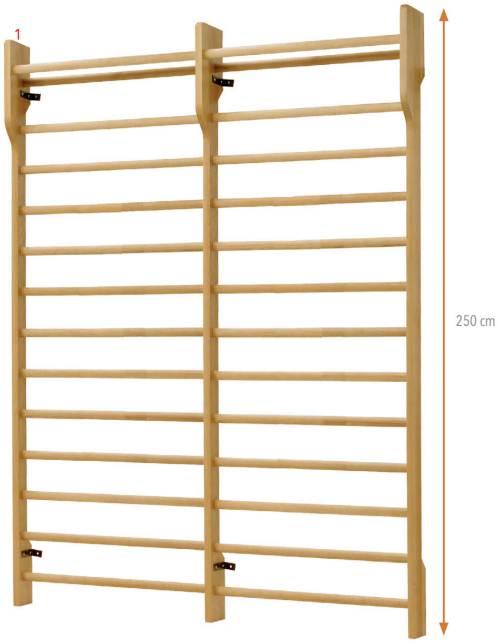
WALL BARS

WALL BARS WITH UPRIGHT SUPPORTS AND 14 BEECH RUNGS

(1) Art. 112264 – DOUBLE 180 x 250 h cm
- Medical device

OPTIONAL ACCESSORIES:
(4) Art. 111840 – ABDOMINAL BOARD ** with foot stop 180 x 30 x 35 h cm

(5) Art. 240285 – semi-cylindrical CUSHION ** 30 x 15 x 8 h cm



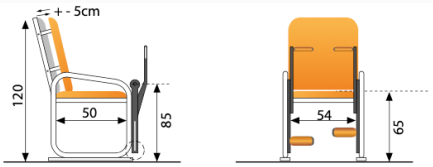
BEANCH EXERCISE FERROX

WALL BARS

- Tibial supports on both sides for independent stretching and flexing movement of knees and / or elbows
- Balancing pole which allows for height adjustment of the tibiae supports
- Width adjustment for flexion and extension elements
- Moveable handle bar, adjustable on three levels
- Backrest inclination: 12°
- Seat inclination: 4°
- 20 kg weight plates, split between the two sides, equipped as standard
- Steel frame, epoxy painted
- Fire-retardant padding and covering, class 1IM, foam density 40
- Stabilizing base-skids.

Bench dimensions:

- height 120 cm,
- balancing pole width 85 cm,
- depth 90cm
- Seat height: 65 cm
- Seat width: 54 cm
- Seat depth: 50 cm
- Medical device
- Weight : 45 kg + 20 kg weight plates.



WALLBAR FERROX

WALL BARS

WALL BARS WITH UPRIGHT SUPPORTS AND 14 BEECH RUNGS

(2) Art. 112262 -SINGLE 90 x 250 h cm
- Medical device

UNI STANDARD WALLBAR 16 BEECH RUNGS

(3) Art. 112268 - SINGLE cm 90 x 260 h
- Medical device

OPTIONAL ACCESSORIES:
(4) Art. 111840 - ABDOMINAL BOARD ** with foot stop 180 x 30 x 35 h cm
(5) Art. 240285 - semi-cylindrical CUSHION ** 30 x 15 x 8 h cm

WALLBAR FERROX

WALL BARS

With steel and wooden beech rungs

WALL BARS WITH UPRIGHT STEEL SUPPORTS AND 14 BEECH RUNGS

(1) Art. 112220 - SINGLE 90 x 240 h cm
- Medical device

(2) Art. 112230 - DOUBLE 180 x 240 h cm
- Medical device

OPTIONAL ACCESSORIES:
(6) Art. 111840 - ABDOMINAL BOARD ** with foot stop 180x30x35h cm (7) Art. 240285 - semi-cylindrical CUSHION ** 30 x 15 x 8 h cm

WALLBAR FERROX

WALL BARS

With steel and wooden beech rungs

WALL BARS WITH UPRIGHT STEEL SUPPORTS AND 14 BEECH RUNGS

(3) Art. 112240 - WITH 100 CM OVERHEAD-PROJECTING ELEMENT
- Medical device

(4) Art. 112260 - 80 CM OVERHEAD-PROJECTING ELEMENT
- suitable for vertebral elongation
- dimensions 80 x 80 cm
- Medical device

(5) Art. 112261 – 70 CM OVERHEAD-
PROJECTING ELEMENT
- suitable for vertebral elongation
- dimensions 80 x 70 cm
- Medical device

OPTIONAL ACCESSORIES:
(6) Art. 111840 - ABDOMINAL BOARD ** with foot stop 180x30x35h cm (7) Art. 240285 - semi-cylindrical CUSHION ** 30 x 15 x 8 h cm

DUMBELL FISIOTECH

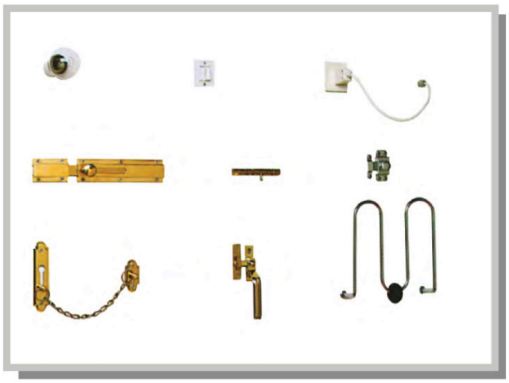
DUMBBELLS

Cast iron dumbbells covered in vinyl for a good grip. Pack of two.

MODELS	CODE
1 kg dumbbells	1417401
2 kg dumbbells	1417402
3 kg dumbbells	1417403
4 kg dumbbells	1417404
5 kg dumbbells	1417405

DUMBBELL RACK - CODE 1417451

HAND & SHOULDER EXERCISE FERROX



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ERGOTHERAPY

(1) Art. 260190 – SHOULDER WHEEL ** for shoulder exercises
- equipped with four 130 cm long arms and four 110 cm long arms
- non-slip grip
- adjustable height
- variable resistance
- supplied with a kit for wall mounting
- dimensions 132 x 25 x 200 h cm

(2) Art. 260070-PANEL FOR ERGOTHERAPY **
- equipped with 9 different attachments
- wall-mountable and washable
- dimensions 100 x 60 x 7 cm

(3) Art. 260040 – VERTICAL STEEL SPIRAL **
- natural wood base
- dimensions 40 x 17 x 31 h cm

(4) Art. 260030 – HORIZONTAL STEEL SPIRAL **
- natural wood base
- dimensions 40 x 30 x 38 h cm

(5) Art. 260060-STEEL WORM **
- dimensions 40 x 17 x 21 h cm
- wall-mountable and washable
- dimensions 100 x 60 x 7 cm

6

7

(6) DUMBELL-CAST-IRON WEIGHT NYLON COATED **
Art. 140333 – Pair of 0,5 kg each
Art. 140334 – Pair of 1 kg each
Art. 140335 – Pair of 2 kg each
Art. 140336 – Pair of 3 kg each Art. 140337 – Pair of 4 kg each Art. 140338 – Pair of 5 kg each

(7) REINFORCED WRIST-ANKLE WEIGHTS **
PRO-Renforces
Art. 140381N – Pair of 1 kg each
Art. 140382N – Pair of 0,5 kg each
Art. 140391NPair of 1,6 kg each
Art. 140392N – Pair of 2 kg each
Art. 140393N – Pair of 2,5 kg each
Art. 140394N – Pair of 3 kg each
Art. 140397N – Pair of 3,5 kg each
Art. 140398N – Pair of 4 kg each
Art. 140401N – Pair of 5 kg each

BALL BATH FISIOTECH

GYMNIC CLASSIC

Ball used for various exercises in rehabilitation, in motor activity, for fitness and aerobics. Used in the Pilates method and in functional, sports and athletic training, too.
Class I Medical Device.

SPECIFICATIONS	
Recommended max load	**120 kg**
Tested max load	300 kg

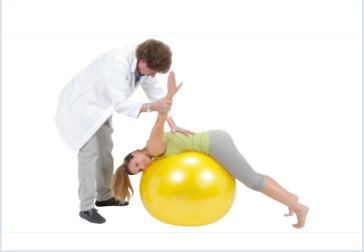
MODELS	COLOURS	CODE
Ø 45 cm	**Yellow**	**1411011**
Ø 55 cm	Red	1411012
Ø 65 cm	Blue	1411013
Ø 75 cm	Yellow	1411014
Ø 85 cm	Red	1411015
Ø 95 cm	Blue	1411016
Ø 120 cm	Red	1411017

GYMNIC CLASSIC PLUS

The Gymnic Classic Plus is the same as Gymnic Classic, but with a greater safety for the user as in case of piercing, the ball deflates slowly. Class I Medical Device.

SPECIFICATIONS	
Recommended max load	**120 kg**
Tested max load	300 kg

MODELS	COLOURS	CODE
Ø 55 cm	**Red**	**1411021**
Ø 65 cm	Blue	1411022
Ø 75 cm	Yellow	1411023



WEIGHT ANKLE AND WRIST EXERCISE FISIOTECH

LEATHERETTE ANKLE AND WRIST WEIGHTS

Leatherette covering. Hook and loop fasteners.

MODELS	CODE
Pair 1 kg (2 x 0.5 kg each)	**1417301**
Pair 2 kg (2 x 1 kg each)	1417302
Pair 3 kg (2 x 1.5 kg each)	1417303
Pair 4 kg (2 x 2 kg each)	1417304
Pair 5 kg (2 x 2.5 kg each)	1417305
Pair 6 kg (2 x 3 kg each)	1417306
Pair 7 kg (2 x 3.5 kg each)	1417307
Pair 8 kg (2 x 4 kg each)	1417308

NEOPRENE ANKLE AND WRIST WEIGHTS

Neoprene covering. Hook and loop fasteners. Colour: BLACK.

MODELS	CODE
Pair 1 kg (2 x 0.5 kg each)	**1417311**
Pair 2 kg (2 x 1 kg each)	1417312
Pair 3 kg (2 x 1.5 kg each)	1417313
Pair 4 kg (2 x 2 kg each)	1417314
Pair 5 kg (2 x 2.5 kg each)	1417315

CUSHION FISIOTECH

CUSHIONS

Cushions available in different shapes and sizes.
Polyurethane foam padding density: 30 kg/m3, Italian fire resistance rating: 1 IM. Washable leatherette upholstery, Italian fire resistance rating: 1 IM.

ROLL

MODELS	COLOURS	CODE
L 20 x Ø 8 cm	assorted colours	1415101
L 35 x Ø 15 cm	assorted colours	1415102
L 50 x Ø 15 cm	assorted colours	1415103
L 30 x Ø 30 cm	assorted colours	1415104
L 50 x Ø 25 cm	assorted colours	1415105
L 100 x Ø 25 cm	assorted colours	1415106
L 100 x Ø 40 cm	assorted colours	1415107
L 60 x Ø 30 cm	assorted colours	1415108
L 120 x Ø 30 cm	assorted colours	1415109

HALF-ROLL

MODELS	COLOURS	CODE
L 30 x Ø 16 x h 8 cm	assorted colours	1415201
L 50 x Ø 25 x h 12,5 cm	assorted colours	1415202
L 60 x Ø 30 x h 15 cm	assorted colours	1415203

BLOCK CUSHION FISIOTECH

CUSHIONS

Cushions available in different shapes and sizes.
Polyurethane foam padding density: 30 kg/m3, Italian fire resistance rating: 1 IM. Washable leatherette upholstery, Italian fire resistance rating: 1 IM.

CUBE

MODELS	COLOURS	CODE
L 40 x P 40 x h 40 cm	assorted colours	1415301
L 30 x P 30 x h 30 cm	assorted colours	1415302

PARALLELEPIPED

MODELS	COLOURS	CODE
L 40 x P 40 x h 40 cm	assorted colours	1415301
L 30 x P 30 x h 30 cm	assorted colours	1415302

BALL BATH EXERSICE FISIOTECH

THERASENSORY

The Therasensory ball presents small bumps on its whole surface. This particular surface amplifies the sensory perceptions and provides, at the same time, a pleasant massage, by fostering blood circulation. Suitable for functional recovery and rehabilitation gymnastics.

SPECIFICATIONS	
Recommended max load	**120 kg**
Tested max load	300 kg

MODELS	COLOURS	CODE
Ø 100 cm	**Red**	**1411081**
Ø 65 cm	Green	1411082

PHYSIO ROLL

Physio Roll was born from joining two balls together and creating an equipment with a great use range and a higher stability compared to balls. It used in the physiotherapy sector and it is ideal for those who have coordination and balance difficulties, for the disabled, for the elderly, and for nursery schools.

SPECIFICATIONS	
Recommended max load	**120 kg**
Tested max load	300 kg

MODELS	COLOURS	CODE
Ø 30 cm - L 50 cm	**Blue**	**1411071**
Ø 40 cm - L 65 cm	Red	1411072
Ø 55 cm - L 90 cm	Yellow	1411073
Ø 70 cm - L 115 cm	Blue	1411074
Ø 85 cm - L 130 cm	Red	1411075

EXERCISE THERAPY FISIOTECH

ELECTROMAGNETIC EXERCISE BIKE - Code 1811020
Electromagnetic home fitness exercise bike

SPECIFICATIONS	
Resistance system	Electromagnetic power 8V
Tension levels	16 levels electronically tension
Flywheel	12 kg
Display	1 colour window LCD
Functions	Time / speed / distance / calories / pulse / RPM / program diagram / effort / watt
Programs	Manual – 10 pre set (16 levels)
Heart Rate Monitoring	Hand pulse + Wireless receiver
Heart rate chest belt	Optional
Handlebar	Ergonomic, multiple handles, adjustable
Seat	Graduated compression, horizontally and vertically adjustable
Crank arms	3 pieces
Maximum User Weight	130 kg
Distance seat-pedal	Min. 68 cm – Max 95 cm
Net Weight	29 kg
Gross Weight	33 kg
Set-Up Sizes	103 x 52 x 135 cm (LxWxH)
Package Dimensions	86 x 32 x 64,5 cm (LxWxH)
Transportation Wheels	Yes
Certifications	CE, ROHS, EN957

GYMNASTIC ROLL FORM FISIOTECH

FIT-BALL ROLLER - CODE 1418121

The Fit-Ball Roller is an effective alternative to hard cylinders. This multi-purpose tool allows performing a wide range of exercises, which vary from abdominal strengthening to stretching, relaxation and Pilates. Inflatable according to the desired hardness.

SPECIFICATIONS	
Recommended max load	**120 kg**
Tested max load	200 kg
Diameter	18 cm
Length	75 cm

Code 1418121

FOAM-ROLL

Instrument for physiotherapy exercises used to improve the muscular flexibility and for relaxing self-massages to relieve muscular tension and favour mental and physical wellbeing.

MODELS	COLOURS	CODE
Cylinder	Ø 15 cm - L 90 cm	1418131
Small cylinder	Ø 15 cm - L 45 cm	1418132

NEEDLE PUMP - CODE 1411160

With flexible extension.

Code 1411160

MAT THERAPY FISIOTECH

FOLDABLE MAT - COD. 1414021

Foldable mat for floor exercises.
PVC upholstery.
Colour: BLUE Dimensions: 180 x 60 x 4 cm

MAT - COD. 1414022

Mat that can be easily rolled up.
Colour: GREY Dimensions: 180 x 50 x 1 cm

Code 1414022

FOLDABLE MAT - COD. 1414023

Foldable mat for floor exercises.
Colour: GREY Dimensions: 180 x 50 x 1 cm

THERA BAND FISIOTECH

ROLL 20 MT X 5 CM

Polyurethane latex free elastic band rolls. Thanks to their dimensions, they are suitable for low- impact exercises and for use in pools, as they do tolerate chlorine.
Dimensions 20 mt x 5 cm.

MODELS	COLOURS	CODE
Extra light	Red	1417041
Light	Yellow	1417042
Medium	Blue	1417043
Heavy	Green	1417044

POWER LOOP

Power loop is a large elastic loop with a high resistance. It is ideal for functional training, fitness, physical therapy.
Thickness: 0,45 cm..

MODELS	DIMENSIONS	COLOURS	CODE
Extra light	104 x 1,25 cm	Red	1417051
Light	104 x 1,90 cm	Black	1417052
Medium	104 x 2,85 cm	Yellow	1417053
Strong	104 x 4,45 cm	Green	1417054
Extra strong	104 x 6,35 cm	Blue	1417055
Super extra strong	104 x 8,25 cm	Orange	1417056

TUBING 10 MT

Polyurethane, latex free high resistance tubing bands. They are a simple and practical tool for muscle toning and strengthening, for rehabilitation and stretching.
Dimensions: 10 mt.

MODELS	COLOURS	CODE
Extra light	Red	1417071
Light	Yellow	1417072
Medium	Violet	1417073
Heavy	Black	1417074

TUBING HANDLES - CODE 1417112

Code 1417112

WALL BAR FISIOTECH

WOODEN WALL BARS
Clear-varnished beechwood wall bars with oval rungs.
One of the two upper rungs is placed inwards while the other outwards to carry out suspension exercises. With zinc-plated steel joints to fix the wall bar to the wall.

Single section Code 1412030

Double section Code 1412040

SPECIFICATIONS	
Height	240 cm
Maximum load	125 kg

MODELS	WIDTH	CODE
Single section	90 cm	1412030
Double section	180 cm	1412040

EXERCISE THERAPY FISIOTECH

EASY ACCESS EXERCISE BIKE – Code 1811010
Magnetic home fitness exercise bike.

SPECIFICATIONS	
Resistance system	Magnetic
Tension levels	8 levels manual tension
Flywheel	10 kg
Display	1 window lcd
Functions	Time / speed / distance / calories / pulse / odometer
Programs	No
Heart Rate Monitoring	Hand pulse
Handlebar	Ergonomic, multiple handles, adjustable
Seat	Graduated compression, horizontally and vertically adjustable
Crank arms	3 pieces
Maximum User Weight	120 kg
Distance seat-pedal	Min. 69 cm – Max 96 cm
Net Weight	28 kg
Gross Weight	31 kg
Set-Up Sizes	105 x 51 x 132 cm (LxWxH)
Package Dimensions	90 x 26 x 64 cm (LxWxH)
Transportation Wheels	Yes
Certifications	CE, ROHS, EN957

GYM MAT FISIOTECH

AIREX®
GYM MATS

WALL BAR FISIOTECH

WALL BARS
Wall bars with oval clear-varnished beechwood rungs.
Powder-coated steel uprights with bars to fix the product to the wall.
One of the two upper rungs of the 14-rung wall bar is placed inwards while the other outwards to carry out suspension exercises.

SPECIFICATIONS	
Height	240 cm
Width	90 cm
Maximum load	125 kg

MODELS	CODE
Single section 13 rungs	1412010
Single section 14 rungs	1412020

Single section 13 rungs Code 1412010

Single section 14 rungs Code 1412020

Detail 14 rungs model

MATRESS FISIOTECH

FOAM MATTRESS

Blue PVC-covered compressed foam mattress. 600 gr/m2, antibacterial, anti-dust mite, fire- resistant class 2.
Removable upholstery, with zip and handles for easy transportation.
Colour: BLUE.

MODELS	DENSITY	CODE
200 x 100 x 5 cm	30 kg/m³	1414011
200 x 100 x 10 cm	16 kg/m³	1414012

AGGLOMERATED FOAM MATTRESS - COD. 1414013

Agglomerated foam mattress with anti-mould antibacterial class 2 fire-resistant covering with non-slip bottom. Removable upholstery, with zip and handles for easy transportation. Suitable for gym exercises.
Colour: BLUE.

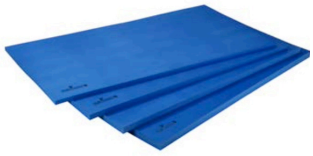
SPECIFICATIONS	
Density	80 kg / m3
Dimensions	200 x 100 x 5 cm

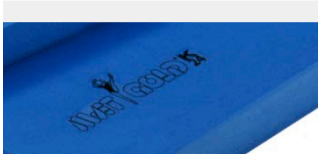
Code 1414013

MAT GOLD® MATTRESS

Exclusive polyurethane integral skin foam formulation (without HFC and CFC) with ODP (Ozone Depletion Potential) blowing agents. The completely open cell structure gives the mat excellent shock absorption features, allowing the normal airflow from every single layer of the product, the homogeneity in thickness and density in any spot of the mat. The special skin on the top and on the bottom lends further mechanical resistance.
These mats guarantee great resistance to abrasions and an excellent grip.
Colour: BLUE.

MODELS	DENSITY	CODE
200 x 100 x 3 cm	PK14	1414031
200 x 100 x 4 cm	PK16	1414032
200 x 100 x 5 cm	PK20	1414033





HORIZONTAL MAT TROLLEY - COD. 1414901

Varnished steel structure with four rubber swivel castors diameter 100 mm. Dimensions 200x100 cm.

THERABAD ROLL FISIOTECH

ELASTIC BANDS

Elastic bands are simple and practical tools for fitness, pilates, muscle toning and strengthening, rehabilitation and stretching.
Dimensions: 120 x 14,5 cm

MODELS	COLOURS	CODE
Extra light	Yellow	1417011
Light	Red	1417012
Medium	Green	1417013
Heavy	Blue	1417014

25MT-LONG ELASTIC BANDS

Dimensions: 25 mt x 14,5 cm.

MODELS	COLOURS	CODE
Extra light	Yellow	1417021
Light	Red	1417022
Medium	Green	1417023
Heavy	Blue	1417024

ELASTIC BANDS WITH HANDLES

Polyurethane latex free elastic band rolls. Thanks to their dimensions, they are suitable for low- impact exercises and for use in pools, as they do tolerate chlorine.
Dimensions: 160 x 5 cm.

MODELS	COLOURS	CODE
Extra light	Red	1417031
Light	Yellow	1417032
Medium	Blue	1417033
Heavy	Green	1417034

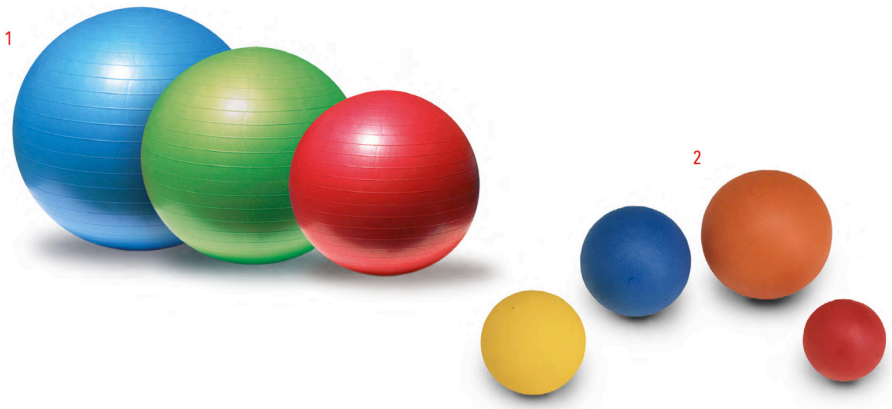
100% LATEX FREE

ELASTIC BAND HANDLES - CODE 1417111

Code 1417111

BALLBATH EXERCISE FERROX

BOBATH BALLS, MEDICINE BALLS



(1) PVC BOBATH BALLS
- **Medical device**

Art. 260450-0 cm 45
Art. 260460-0 cm 55
Art. 260470-0 cm 65
Art. 260471-0 cm 85
Art. 260472-0 cm 75
Art. 260480-0 cm 95
Art. 260490-0 cm 120

(2) "MEDICINE BALL" **
Art. 111551-red-weight kg 1, Ø cm 12
Art. 111571 - giallo - weight kg 2,0 cm 15
Art. 111581-blu-weight kg 3, Ø cm 17
Art. 111601 - rosso-weight kg 5, 0 cm 23

(3) PVC BALLS FOR RHYTHMIC GYMNASTICS **
Art. 111441 - weight gr 130, Ø cm 16
Art. 111443-weight gr 280, Ø cm 18
Art. 111480-weight gr 400, Ø cm 19

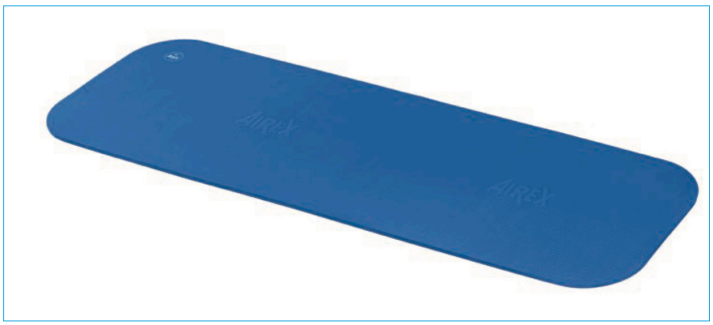
(4) Art. 111481 - FOAM RUBBER BALLS **
for RHYTHMIC GYMNASTICS, Ø 20 cm

GYM MAT FISIOTECH

CORONELLA 185

AIREX® CORONELLA is suitable for: pilates, fitness, yoga, physiotherapy and rehabilitation, and club sport.

MODELS	COLOURS	WEIGHT	CODE
185 x 60 x 1,5 cm	Blue	2,2 kg	1414141
185 x 60 x 1,5 cm	Red	2,2 kg	1414142
185 x 60 x 1,5 cm	Slate	2,2 kg	1414143



Code 1414141

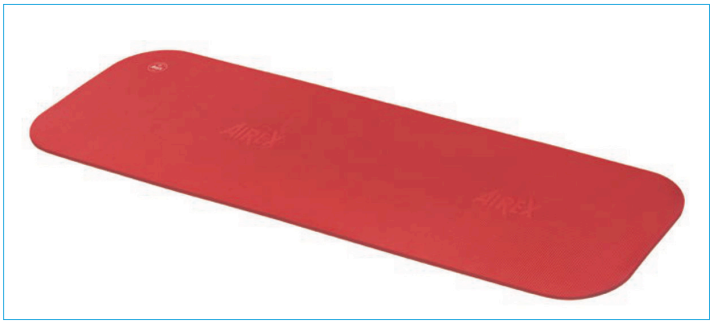
Code 1414142

Code 1414143

CORONELLA 200

AIREX® CORONELLA is suitable for: pilates, fitness, yoga, physiotherapy and rehabilitation, and club sport.

MODELS	COLOURS	WEIGHT	CODE
200 x 60 x 1,5 cm	Slate	2,4 kg	1414144
200 x 60 x 1,5 cm	Blue	2,4 kg	1414145
200 x 60 x 1,5 cm	Red	2,4 kg	1414146



Code 1414144

Code 1414145

Code 1414146

PULLER ACCESSORY THERAPY FISIOTECH

The accessories on this page are all included in the KIT FOR PULLEY THERAPY – Code 1317100. You can also buy them separately.

Code 1317113
HANDLE

Code 1317114
PULLEY

Code 1317115
SNAP HOOK

Code 1316052
ANKLE STRAP WITH RING

Code 1317116
S HOOK

Code 1316031
0,5 kg sandbag with eyelet

Code 1316032
1 kg sandbag with eyelet

Code 1316033
2 kg sandbag with eyelet

Code 1316034
3 kg sandbag with eyelet

Code 1316035
4 kg sandbag with eyelet

Code 1316036
5 kg sandbag with eyelet

PULLER SYSTEM FISIOTECH

DOUBLE EXERCISE PULLEY WITH WALL BAR – Code 1315030
Powder-coated steel structure with chrome-plated sliding parts. It is made of two lateral exercise pulleys with a central wall bar with varnished steel uprights and 13 wooden rungs. The working load can be adjusted up to 8 kg.

SPECIFICATIONS	
Height	240 cm
Width	145 cm
Depth	28 cm

Double exercise pulley with wall bar Code 1315030

CAST IRON WEIGHT – Code 1316041
Varnished cast iron weight With hole diameter 25 mm.

Code 1316041

BALL BATH FISIOTECH

FOAM BALL – Cod. 1411031
Soft, light, and colourful foam ball ideal for muscular strength exercises, floor exercises and for lumbar support.
Assorted colours Dimensions: Ø 20 cm Weight: 0,150 kg

Code 1411031

SOFTGYM – Cod. 1411091
Soft, light, and resistant ball, which allows performing a wide range of exercises that vary from muscle strengthening to low-impact exercises. Foldable, so that it can be brought everywhere. Thanks to the straw included in the package, it is easily inflatable.
Colours: RED Dimensions: Ø 23 cm

SPECIFICATIONS	
Recommended max load	80 kg
Tested max load	100 kg

Code 1411091

MEDICINE BALLS
Medicine balls are filled exclusively with water. Their surface allows achieving a good grip.

SPECIFICATIONS		
MODELS	COLOURS	CODE
Ø 10 cm – 500 gr	Green	1411051
Ø 12 cm – 1 kg	Red	1411052
Ø 15 cm – 2 kg	Yellow	1411053
Ø 17 cm – 3 kg	Blue	1411054
Ø 20 cm – 4 kg	Magenta	1411055
Ø 23 cm – 5 kg	Orange	1411056

EXERCISE THERAPY FISIOTECH

RECUMBENT EXERCISE BIKE – Code 1811030
Magnetic home fitness exercise bike.

SPECIFICATIONS	
Resistance system	Magnetic
Tension levels	8 levels manual tension
Flywheel	9 kg
Display	1 window lcd
Functions	Time / speed / distance / calories / pulse
Programs	No
Heart rate monitoring	Hand pulse
Heart rate chest belt	No
Handlebar	Ergonomic, antislip
Seat	High absorption, horizontally adjustable, breathable backrest
Crank arms	3 pcs
Maximum User Weight	135 kg
Net Weight	43 kg
Gross Weight	49 kg
Set-Up Sizes	152 x 60,5 x 125,5 cm (LxWxH)
Package Dimensions	150 x 28 x 69 cm (LxWxH)
Transportation Wheels	Yes
Certifications	CE, ROHS, EN957

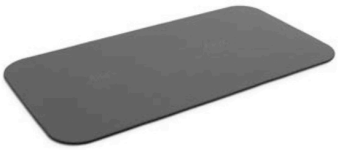
GMY MAT FISIOTECH

CORONA
AIREX® CORONA is suitable for: pilates, fitness, yoga, physiotherapy and rehabilitation and club sport.

SPECIFICATIONS			
MODELS	COLOURS	WEIGHT	CODE
185 x 100 x 1,5 cm	Blue	3,8 kg	1414151
185 x 100 x 1,5 cm	Red	3,8 kg	1414152
185 x 100 x 1,5 cm	Slate	3,8 kg	1414153

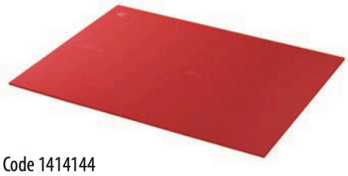
Code 1414151

Code 1414152


Code 1414153

ATLAS
AIREX® ATLAS is suitable for: fitness, physiotherapy and rehabilitation and club sport.

SPECIFICATIONS			
MODELS	COLOURS	WEIGHT	CODE
200 x 125 x 1,5 cm	Red	5,5 kg	1414161
200 x 125 x 1,5 cm	Waterblue	5,5 kg	1414162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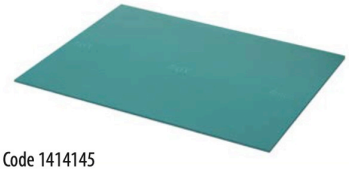

Code 1414145

GYMNASTIC FISIOTECH

SKIPPING ROPE – Code 1417501
Cotton skipping rope for rhythmic gymnastics. The central section is thicker due to a soft plastic covering. With wooden handles.
Length: 280 cm.

Code 1417501

SKIPPING ROPE – Code 1417502
Coloured cotton skipping rope for rhythmic gymnastics with lead core.
Length: 280 cm.

Code 1417502

MINI TRAMPOLINE – Code 1418111
Mini trampoline.

SPECIFICATIONS	
Max weight	100 kg
Diameter	98 cm
Height	20 cm

Code 1418621

"BAUMANN" SUPPORTS
Pair of "Baumann" supports, made of clear varnished hardwood.

MODELS	DIMENSIONS	CODE
Medium	168 x 92 x 65 mm	1416081
Small	150 x 88 x 65 mm	1416082

"BAUMANN" BLOCKS – Code 1416083
Pair of "Baumann" blocks, made of clear varnished hardwood.
Dimensions: 140 x 65 x 65 mm.

Code 1416083

MAGIC CIRCLE – Code 1417621
A ring that allows performing several trunk, leg and abdomen exercises. Suitable for arm, back,
chest, internal and external thigh and calf toning. With ergonomic handles.

Colour: BLACK Dimensions: ∅ 38 cm

Code 1417621

THERA BAND FISIOTECH

TUBING BANDS WITH HANDLES

Polyurethane, latex free high resistance tubing bands. They are a simple and practical tool for muscle toning and strengthening, for rehabilitation and stretching.
Dimensions: 160 cm.

MODELS	DIMENSIONS	CODE
Extra light	Red	1417061
Light	Yellow	1417062
Medium	Violet	1417063
Heavy	Black	1417064

EIGHT-SHAPED TUBING BANDS

Eight-shaped high resistance tubing bands with handles. Polyurethane, latex free elastics, ideal for functional training, fitness, physical therapy.

MODELS	DIMENSIONS	CODE
Light	Red	1417101
Medium	Yellow	1417102
Strong	Violet	1417103
Extra strong	Green	1417104

TUBING BAND RINGS

Polyurethane, latex free high resistance tubing band rings. They are a simple and practical tool for muscle toning and strengthening, for rehabilitation and stretching.

MODELS	DIMENSIONS	CODE
Light	Red	1417081
Medium	Yellow	1417082
Strong	Violet	1417083
Extra strong	Black	1417084

TUBING BAND RINGS WITH HANDLES

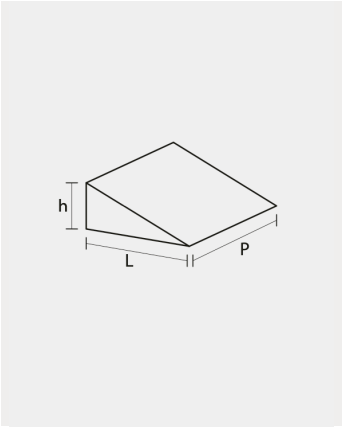
Polyurethane, latex free high resistance tubing band rings with handles ideal for functional training, fitness, physical therapy.

MODELS	DIMENSIONS	CODE
Light	Red	1417091
Medium	Yellow	1417092
Strong	Violet	1417093
Extra strong	Black	1417094

WEDG CUSHION FISIOTECH

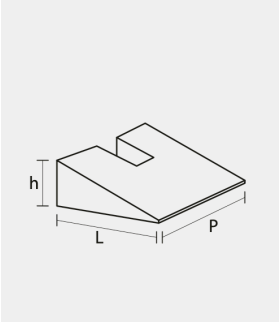
CUSHIONS
Cushions available in different shapes and sizes.
Polyurethane foam padding density: 30 kg/m3, Italian fire resistance rating: 1 IM. Washable leatherette upholstery, Italian fire resistance rating: 1 IM.

WEDGE



MODELS	DIMENSIONS	CODE
L 35 x P 35 x h 10 cm	assorted colours	1415402
L 25 x P 25 x h 10 cm	assorted colours	1415403
L 45 x P 60 x h 15 cm	assorted colours	1415404
L 60 x P 60 x h 15 cm	assorted colours	1415405
L 60 x P 60 x h 30 cm	assorted colours	1415406
L 45 x P 45 x h 15 cm	assorted colours	1415408

CUT-OUT WEDGE



MODELS	DIMENSIONS	CODE
L 40 x P 34 x h 9 cm	assorted colours	1415407

WALL BAR FISIOTECH

CURVED BACK SUPPORT – Code 1412500
Curved back support for wall bars.
Padded, upholstered in black washable fire-resistant leatherette.
Colour: BLACK.

MODELS	DIMENSIONS
Height	65 cm
Width	40 cm
Depth	18 cm

WALL BAR BOARD – Code 1412510
Wall bar board. Padded board upholstered in washable fire-resistant leatherette. With feet-holding belt.
Colour: BLACK.

MODELS	DIMENSIONS
Height	180 cm
Width	30 cm

SUSPENSION FRAME – Code 1412520
Suspension frame for wall bar. Zinc-chromed steel frame with grid for hooks. Useful for cervical traction and pulley therapy.

MODELS	DIMENSIONS
Height	40 cm
Width	64 cm
Depth	87 cm

BALL BATH FISIOTECH

RHYTHMIC BALLS
Balls suitable for training in rhythmic gymnastics.

MODELS	COLOURS	CODE
Max Ø 16 cm - 280 gr	Assorted colours	1411061
Max Ø 18,5 cm - 420 gr	Blue	1411062

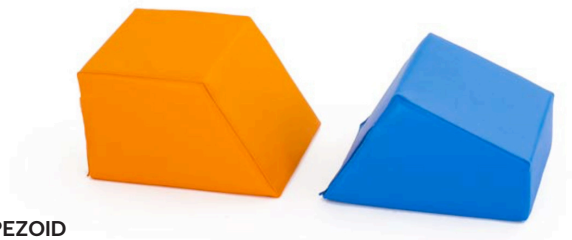
SENSY-BALLS
Soft and pleasant to touch. Thanks to their bumps, they provide a healthy stimulation of the pressure points. The three available sizes allow a wide application range. The smaller version is particularly suitable for massage therapy and manipulative exercises, whereas the two larger versions are ideal for low-impact exercises. The three sizes are all suitable for reflexology and relaxing techniques.

TECHNICAL SPECIFICATIONS	
Recommended max load Ø 20 – Ø 28	80 kg
Tested max load	100 kg

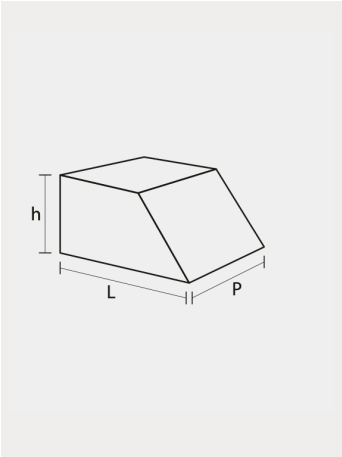
MODELS	COLOURS	CODE
Ø 10 cm – 80 gr Pack of two	Yellow	1411101
Ø 20 cm – 330 gr	Yellow	1411102
Ø 28 cm – 400 gr	Yellow	1411103

BLOCK WEDG FISIOTECH

CUSHIONS
Cushions available in different shapes and sizes.
Polyurethane foam padding density: 30 kg/m3, Italian fire resistance rating: 1 IM. Washable leatherette upholstery, Italian fire resistance rating: 1 IM.

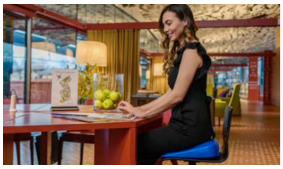


TRAPEZOID



MODELS	DIMENSIONS	CODE
MODELS	COLOURS	CODE
L 50 x P 40 x h 30 cm	assorted colours	1415601
L 50 x P 40 x h 30-16 cm	assorted colours	1415602

MOVIN'SIT - Code 1417141
Movin' Sit is an inflatable dynamic cushion that activates the trunk muscles and supports the backbone. Its shape was carefully studied in order to promote good posture by facilitating the search for a balanced pelvic position.



TECHNICAL SPECIFICATIONS	
Recommended max load	120 kg
Tested max load	200 kg

MODELS	COLOURS	CODE
L 36 x P 36 x h 7 cm	Blue	1417141

EXERCISE THERAPY FISIOTECH

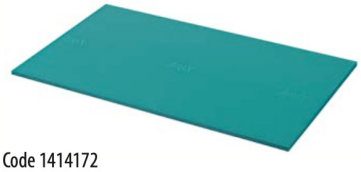
TREADMILL – Code 1812010
Home fitness treadmill.

SPECIFICATIONS	
Motor	2,5 continuous HP / 3,5 peak HP
Speed	1,0-18 km/h with 0,1 km/h increase - 3 speed quick selection
Incline	Power incline / 18 levels / 3 incline quick selection
Display	1 LCD window 123 x 67 mm, blue backlight
Functions	Time / distance / speed / incline / calories / pulse / steps
Programs	Manual / 25 pre-set with speed and incline variation / 3 customisable / 3 HRC / body fat test / program pause function
Heart rate monitoring	Hand pulse + wireless receiver
Heart rate chest belt	standard
Running deck	Folding, easy unfolding system with hydraulic piston
Running surface/cushioning	46 x 140 cm – 4 air shox + 4 absorbing cushions
Roller size	46 mm front, 42 mm rear
Running belt	Non-slip with double-weave cotton canvas
Handrail buttons	Incline / speed, slip grip
Accessories	Bluetooth speaker + tablet support + 2 bottle holders
Transportation wheels	Yes
All-In-One assembly	No
Set-Up sizes	180 x 75 x 138 cm (LxWxH)
Folded size	113 x 75 x 150 cm (LxWxH)
Package dimensions	76,5 x 33,5 x 174 cm (LxWxH)
Maximum user weight	120 kg
Net weight	63 kg
Gross weight	71 kg
Certifications	CE, ROHS, EN957

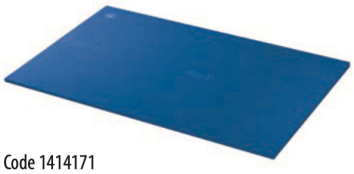
GYM MAT FISIOTECH

HERCULES
AIREX® HERCULES is suitable for: physiotherapy and rehabilitation and club sport.

SPECIFICATIONS			
MODELS	COLOURS	WEIGHT	CODE
200 x 100 x 2,5 cm	Blue	6,6 kg	1414171
200 x 100 x 2,5 cm	Waterblue	6,6 kg	1414172



Code 1414172



Code 1414171

FITLINE 180
AIREX® FITLINE 180 is suitable for: fitness, pilates, yoga, and club sport.

SPECIFICATIONS			
MODELS	COLOURS	WEIGHT	CODE
200 x 58 x 1 cm	Waterblue	1,5 kg	1414181
200 x 58 x 1 cm	Charcoal	1,5 kg	1414182
200 x 58 x 1 cm	Kiwi	1,5 kg	1414183
200 x 58 x 1 cm	Pink	1,5 kg	1414184

Code 1414181

Code 1414182

Code 1414183

Code 1414184

GYMNASTIC FISIOTECH

WOODEN TROLLEY – Code 1418611
Clear vanished solid wood trolley with three shelves, with castors. Dimensions: 92 x 68 x 95 cm.

PSYCHOMOTOR KIT – Code 1418621
A combination of instruments such as sticks, cones, hoops, balls, which qualified staff uses to create psychomotor courses or motor programmes in gyms.

Nº 01 wooden stick length 70 cm
Nº 01 wooden stick length 80 cm
Nº 01 wooden stick length 90 cm
Nº 01 pack of PVC sticks length 100 cm
Nº 04 cones with three holes and four splits, height 30 cm Nº 02 pairs of small wooden clubs
Nº 01 pair of medium supports
Nº 01 pair of small supports
Nº 01 pair of blocks
Nº 02 flat-section nylon hoops 60 cm
Nº 02 flat-section nylon hoops 70 cm
Nº 02 flat-section nylon hoops 80 cm
Nº 04 skipping ropes with handles and thicker central section Nº 04 skipping ropes with lead core, assorted colours
Nº 04 420 gr balls for rythmic gymnastics
Nº 01 2 kg medicine balls
Nº 01 pair ankle/wrist weights 1 kg (2x 0,5 kg)
Nº 02 psychomotor training sandbags
Nº 02 psychomotor training PVC bags
Nº 02 green elastic bands (medium) 120x14,5 cm Nº 01 roll cushion dimensions 35x15 cm
Nº 01 roll cushion dimensions 50x25 cm

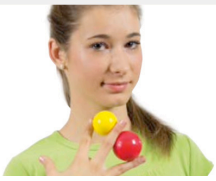
BALL BATH FISIOTECH

REFLEX MASSAGE BALLS
The Reflexball reflex massage balls are ideal for massage, reflexology, hand therapy and relaxation exercises. Pack of two.

MODELS	COLOURS	CODE
Ø 8 cm - 85 gr	Green	1411111
Ø 9 cm - 120 gr	Blue	1411112
Ø 10 cm - 150 gr	Green	1411113

THERA FREEBALLS HAND - Code 1411131
Small balls that, thanks to their flexibility, allow performing specific exercises for hand rehabilitation.
Thera Freeballs Hand are ideal to develop finger mobility strengthening finger muscles, too. The set is made of two balls with different diameter.
Colours: RED and YELLOW Dimensions: 1 pc Ø 50 mm + 1 pc Ø 40 mm

Code 1411131



ACTIV ROLL - Code 1411121
A small roller with soft bumps for a comfortable massage. Activ Roll fosters blood circulation for a full-body benefit.
Used for foot and back massage, reflexology and skin-sensitisation exercises. The product is inflatable with a needle pump in order to achieve the desired level of inflation.
Colours: DARK GREY Dimensions: Ø 7,5 cm - L 15 cm

Code 1411121

EXERCISE THERAPY FISIOTECH

STEPPER – Code 1813010
Home fitness stepper.

SPECIFICATIONS	
Resistance	Indipendent hydraulic pistons – 12 levels
Foldable	Yes
Display	1 LCD window
Functions	Time / step / step/minute / calories
Handlebar	Ergonomic, multiform
Set-Up Sizes	75 x 41.5 x 131 cm (LxWxH)
Folded Size	41.5 x 17 x 98 cm (LxWxH)
Package Dimensions	17 x 41.5 x 98 cm (LxWxH)
Maximum User Weight	100 kg
Net Weight	19 kg
Gross Weight	20 kg

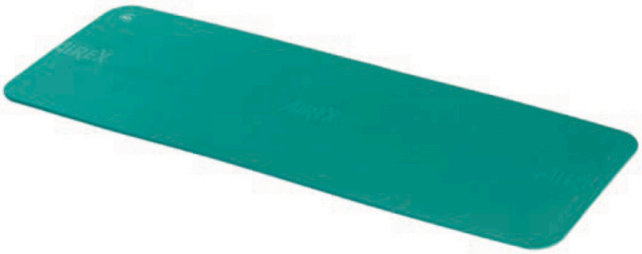
GYM MAT FISIOTECH

CORONELLA 120 – Code 1414191
AIREX® CORONELLA 120 is suitable for: fitness and club sport.

MODELS	COLOURS	WEIGHT	CODE
120 x 60 x 1,5 cm	Blue	1,4 kg	1414191

FITLINE 140 – Code 1414201
AIREX® FITLINE 140 is suitable for: fitness, pilates, yoga, and club sport.

MODELS	COLOURS	WEIGHT	CODE
140 x 58 x 1 cm	Waterblue	1,2 kg	1414201



PILATES 190 – Code 1414212
AIREX® PILATES 190 is suitable for: fitness, pilates, yoga.

MODELS	COLOURS	WEIGHT	CODE
190 x 60 x 0,8 cm	Anthracite	1,4 kg	1414212

BALLBATH ACCESSORY FISIOTECH

BALL SUPPORT "S" - Code 1411141
For balls Ø 45-55 cm.

BALL SUPPORT "M" - Code 1411151
For balls Ø 65-75 cm.

NEEDLE PUMP - Code 1411160
With flexible extension.

MANUAL PUMP - Code 1411161
Ideal for medium- or big-sized balls.

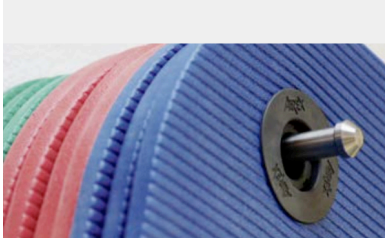
EXERCISE THERAPY FISIOTECH

ROWING MACHINE – Code 1814010
Home fitness rowing machine.

SPECIFICATIONS	
Resistance system	Magnetic
Resistance	Manual with handle on eight levels
Foldable	Yes
Display	1 LCD window
Functions	Time / strokes / distance / calories / total strokes
Flywheel	6 kg
Set-Up sizes	162 x 55 x 87 cm (LxWxH)
Folded size	87 x 55 x 162 cm (LxWxH)
Package dimensions	142 x 53 x 20,5 cm (LxWxH)
Maximum user weight	100 kg
Net weight	21,5 kg
Gross weight	25 kg

GYM MAT ACCESSORY FISIOTECH

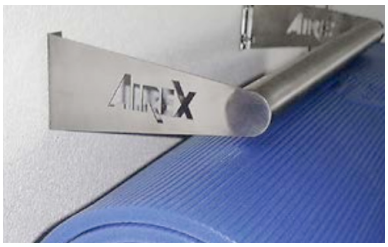
SPECIFICATIONS	
Type 15 eyelets suitable for: AIREX® CORONELLA	1414301
Type 10 eyelets suitable for: AIREX® FITLINE140/180	1414302
Type 8 eyelets suitable for: AIREX® PILATES 190	1414303



WALL SUPPORT – Code 1414311
Wall support for AIREX® mats with eyelet.
Suitable for: CORONELLA – FITLINE140/180 – PILATES 190

WALL SUPPORT – Code 1414312
Wall support for AIREX® mats without eyelet.
Suitable for: CORONELLA – FITLINE 140/180

WALL SUPPORT – Code 1414313
Wall support for AIREX® mats without eyelet.
Suitable for: CORONA – HERCULES



HAND EXERCISE FISIOTECH

HANDGRIPS – Code 1315110
Instrument for hand and wrist rehabilitation.
Sponge grip. Pack of two.

Code 1315110

FOAM BALLS – Code 1315120
Soft, light and colorful foam ball, ideal for functional rehabilitation of fingers and hands.
Dimensions ∅ 7 cm.

Code 1315120

WOODEN SPHERES – Code 1315130
Wooden spheres, ideal for functional rehabilitation of fingers and hands. Set of four pieces. Assorted colours
Dimensions ∅ 6 cm.

Code 1315130

WOODEN DISKS – Code 1315140
Colorful wooden disks, ideal for functional rehabilitation of fingers and hands. Set of four pieces. Assorted colours
Dimensions ∅ 6x3 cm.

Code 1315140

GAS PEDAL FOOTBOARD – Code 1315150
Made of varnished wood, with a leatherette soft wedge. Suitable for ankle and foot exercises.

SPECIFICATIONS	
Length	24 cm
Width	14 cm
Height	15 cm

Code 1315150

HAND EXERCISE STRENGTH THERAPY FISIOTECH

FISIOTEK LT-5R - Code 1314060
Fisiotek LT-5R is used for the passive rehabilitation of the shoulder. It is used in rehabilitation to passively restore joint movement in both surgically and non-surgically treated medical conditions. Adjustable in height.

SPECIFICATIONS	
MOVEMENTS CARRIED OUT	
Elevation in flexion range	0° ÷ 180°
Elevation in abduction	complete physiological range
Internal-external rotation range	90°÷0° 90°
PROGRAMMABLE FUNCTIONS	
Speed	2° ÷ 4,5°/sec
Range of movement	fast electromechanical limit setting

ARM SUPPORT - Code 1314070
Arm support for internal-external rotation movement.

Code 1314070

BATTERIES PACK AND BATTERY CHARGER - Code 1314080

Code 1314080

HAND EXERCISE FISIOTECH

HAND REHABILITATION LADDER – Code 1315070
Wooden ladder for hand rehabilitation exercises.

SPECIFICATIONS	
Width	30 cm
Height	60 cm

Code 1315070

SPIRALS – WORM SCREW
Vertical spiral for hand and arm torsion, pronation and supination. Horizontal spiral for hand and forearm pronation and supination. Worm screw for hand rotation.

SPECIFICATIONS	
Wooden base length	40 cm
Wooden base width	17 cm
Vertical spiral height	30 cm
Horizontal spiral height	25 cm
Worm screw height	20 cm

MODELS	CODE
Vertical spiral	1315080
Horizontal spiral	1315090
Worm screw	1315100

Code 1315080

Code 1315090

Code 1315100

ERGOTHERAPY BOARD – Code 1315060
Upper limb rehabilitation board. Wall mountable, with nine elements simulating everyday activities like:

1. screwing/unscrewing a light bulb
2. turning on and off a switch
3. plugging/unplugging
4. sliding a bolt lock
5. rotating a latch
6. sliding a sliding lock
7. hanging a door chain
8. opening/closing a handle
9. opening/closing a handgrip

SPECIFICATIONS	
Length	100 cm
Width	60 cm

Code 1315060

KNEE CPM ACCESSORY FISIOTECH

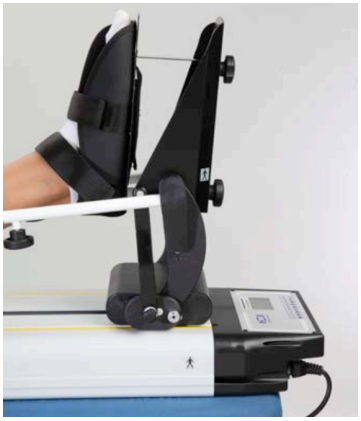
MOBILE PROGRAMMING KEYBOARD – Code 1314030
With its graphic, user-friendly display, the keyboard makes the equipment fully and simply programmable. The graphic symbols provided are self-explanatory.

Code 1314030

TROLLEY FOR INDOOR – Code 1314040
Easy and functional, it is fitted with nonslip supports for the Fisiotek machine and with a shelf.

Code 1314040

ACCESSORY FOR LIMBS SHORTER THAN 72 CM – Code 1314050
This accessory can only be mounted on FISIOTEK 3000 TS. It can be used in the rehabilitation of limbs between 61 cm and 72 cm in length for a range from 0° to 110°. Using same accessory, you can reach 135° of bending in a limb from 72 to 100 cm in length.



KNEE CPM EXERCISE FISIOTECH

FISIOTEK 3000
FISIOTEK 3000 series for passive rehabilitation of lower limbs. They are intended for use in rehabilitation to restore joint movement in both surgically and non-surgically treated medical conditions.

SPECIFICATIONS	FISIOTEK 3000GS	FISIOTEK 3000TS
Hip and knee mobilization	•	•
Ankle mobilization	–	•
Speed control extension	•	•
Speed control flexion	•	•
Force control	•	•
Working time control	•	•
Extension automatic increase	•	•
Flexion automatic increase	•	•
Pause during extension	•	•
Pause during flexion	•	•
Warm Up cycles	• (*)	• (*)
Use memory card	•	–
Adjustable foot support	•	–
Extension automatic increase limit	•	–
Flexion automatic increase limit	•	–
Repetitions to extension limit	•	–
Repetitions to flexion limit	•	–
Knee range of movement	-10° ÷ 120° (*)	-10° ÷ 110°
Ankle range of movement	-7° ÷ 115°	-7° ÷ 115°
Hip range of movement	–	20° ÷ 0° ÷ 40°
Speed	0,8° ÷ 3,5°/sec.	0,8° ÷ 3,5°/sec.
Force	0 ÷ 40 kg	0 ÷ 40 kg
Weight	9,5 kg	14 kg

MODELS	CODE
FISIOTEK 3000GS	1314010
FISIOTEK 3000TS	1314020

PULLER ACCESSORY THERAPY FISIOTECH

The accessories on this page are all included in the KIT FOR PULLEY THERAPY – Code 1317100. You can also buy them separately.

Code 1317101
HEEL SLING

Code 1317102
PAIR OF ANKLE SLINGS

Code 1317103
LEG SLING

Code 1317104
STRAP

Code 1317105
ANKLE SLING

Code 1317106
LEG SLING STRAP

Code 1317107
ARM SLING STRAP

Code 1317108
HEAD SLING

Code 1317109
PELVIS SLING

Code 1317110
TRUNK SLING

Code 1317111
HEEL SLING WITH RINGS

Code 1317112
20 MT LONG ROPE

PULLER SINGLE AND DOUBLE THERAPY FISIOTECH

SINGLE EXERCISE PULLEY – Code 1315010
Powder-coated steel single structure pulley for rehabilitation therapy. The working load can be adjusted up to 8 kg.

DOUBLE EXERCISE PULLEY – Code 1315020
Powder-coated steel structure with two pulleys with padded backrest upholstered with washable, fire-resistant leatherette. The working load can be adjusted up to 8 kg per side.

Single exercise pulley Code 1315010

Double exercise pulley Code 1315020

SPECIFICATIONS	SINGLE	DOUBLE
Height	195 cm	185 cm
Width	30 cm	102 cm
Depth	28 cm	28 cm

CAST IRON WEIGHT – Code 1316041
Varnished cast iron weight With hole diameter 25 mm.

Code 1316041

PULLER THERAPY FISIOTECH

PULLEY THERAPY CAGE – Code 1317001
Self-supporting steel structure with 5 mm zinc-chromed steel wire mesh forming a 5x5 cm grid. Base with adjustable feet. Cage only.

TECHNICAL SPECIFICATIONS	
Max safe working load	300 kg
Weight of the structure	125 kg

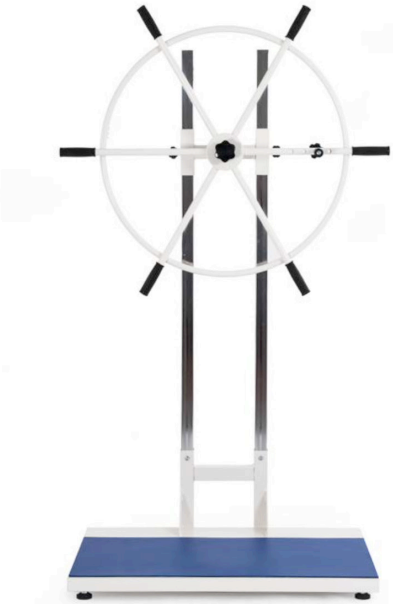
KIT FOR PULLEY THERAPY – Code 1317100
Kit with all the accessories for pulley therapy, slings, handles, weights and other useful tools.

No. 1 heel sling
No. 1 pair of ankle slings No. 1 leg sling
No. 1 strap
No. 1 ankle sling
No. 1 leg sling strap
No. 1 arm sling strap No. 1 head sling
No. 1 pelvis sling
No. 1 trunk sling

No. 1 heel sling
No. 1 20 mt long rope
No. 2 maniglie
No. 8 carrucole
No. 8 moschettoni
No. 2 cavigliere con gancio
No. 6 sandbags (one for each weight available) No. 8 S hooks

SHOULDER WHEEL TRAINING EXERCISE FISIOTECH

SHOULDER WHEEL
Shoulder and elbow rehabilitation instrument. The wheel is adjustable in height. Powder-coated steel structure with chrome-plated sliding part. Resistance mechanism for effort adjustment.



With floor base Code 1315050

Wall-mounted Code 1315040

TECHNICAL SPECIFICATIONS	
Height	160 cm
Width	110 cm
Wall-mounted wheel depth	30 cm
Floor-mounted wheel depth	66 cm
Base of the wheel with base	90 x 60 cm

MODELS	CODE
Wall-mounted	1315040
With floor base	1315050

LIMB STRENGTHERNING EXERCISE FISIOTECH

ARTEMIDE - Code 1314501
Rehabilitation armchair also suitable for upper and lower limb exercise. The barbell can be used on both sides. The weight/difficulty and angle are individually adjustable on various levels thanks to numerical markers. The legs can be blocked with straps.
Powder-coated steel structure. A second tilting bar is available as an optional.

TECHNICAL SPECIFICATIONS	
Length	150 cm
Width	60 cm
Height	70-150 cm
Max working load	130 kg
Backrest adjustment	with gas spring 0° + 90°
Adjustable feet	4
Weights included	14 kg
Upholstery fire-resistance rating	1IM
Padding: density/thickness	40 (kg/m³) / 4 cm
Weight	85 kg
Upholstery colour	blue

PEDAL EXERCISER FOR REHABILITATION - Code 1314520
Pedal exerciser to recover coordination and upper and lower limb muscle tone. Painted steel foldable structure, four non-slip tips, pedals with adjustable foot straps, handle for effort adjustment.

TECHNICAL SPECIFICATIONS	
Dimensions	49 x 37 x 34 cm
Minimum height pedals in horizontal position	27 cm
Maximum height pedals in vertical position	34 cm
Weight	2,3 kg

UPPER LIMBS TRAINING EXERCISE FISIOTECH

✪ PRODUCT PRINCIPLE

The S500 upper limb rehabilitation training system can realize the active movement of the joints of the upper limbs. By adjusting the height of the lifting column and adjusting the length of each joint, the treatment needs of different patients can be met. The device can accurately collect the angle movement changes and grip strength changes of the patient's joints in real time during training, and upload the collected data to the host software in real time. Through software processing, the changes in the patient's angle and grip strength are used for rehabilitation training in coordination with the game. After the training, the patient's training data will be saved to the computer database, and the therapist can view and evaluate the patient's recovery at any time.

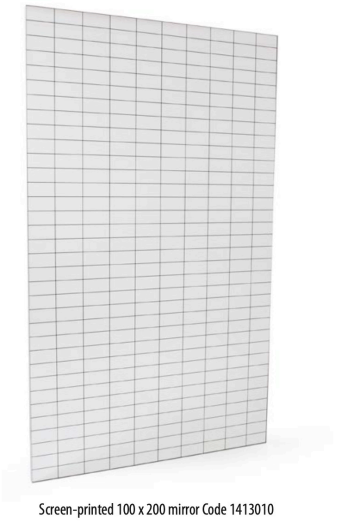
✪ FEATURES

1. **Wireless connection**
   The device is connected to the wireless network condition
2. **Evaluation training integration:**
   Evaluation function/training function
3. **Intelligent feedback training**
   Multiple game training, improve patient active participation degree
4. **Weight loss / load training**
5. **Pertinency training**
   Single joint/composite joint training
6. **Custom joint angle name**
7. **Report management**
   Evaluation report/training report

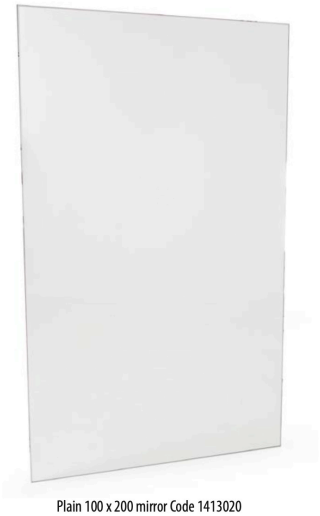
WALL MIRROR FISIOTECH

SCREEN-PRINTED OR PLAIN MIRRORS

4mm-thick mirrors with accident prevention adhesive film. In case the mirror breaks, the fragments will not fall. Mirrors with safety film are mounted on a polystyrene board and a white MDF board. An aluminium frame binds together the components. The mirrors can either be mounted on a wall or on a moving inclination-adjustable trolley.



Screen-printed 100 x 200 mirror Code 1413010



Plain 100 x 200 mirror Code 1413020

MODELS	CODE
Screen-printed 100 x 200 h cm. Grid 10 x 5 cm	1413010
Plain 100 x 200 h cm	1413020
Screen-printed 100 x 170 h cm. Grid 10 x 5 cm	1413030
Plain 100 x 170 h cm	1413040

MIRROR TROLLEY

With powder-coated steel frame. When on the trolley, the mirror may be easily tilted and moved thanks to the four useful swivel castors placed on the base.

MODELS	CODE
Trolley for 100x200 cm mirrors	1413500
Trolley for 100x170 cm mirrors	1413510

LGT-5100D

Active Passive Trainer for Upper and Lower Limbs LONGEST RehaMoto

FEATURES

- **Radius Adjustable Crank**
  Cover all heights and leg length; large scale of convenient adjustment.
- **Emergency Stop**
  The emergency stop button is designed to stop operations in case of incidents.
- **Calf Support Kit**
  Hold legs in the neutral position; keep normal movement trajectory; prevent knee injury.
- **Touch Screen**
  8" touch screen; Android system; 270° horizontal rotation & 90° folding.
- **Servo System**
  High performance servo motors ensure smooth operation.
- **Flexible Movement**
  With movable wheels, the device can move to anywhere without much effort.
- **Safety Features**
  Training handle grips to support weak arms; Anti-tip wheelchair hooks, ensuring safe training for wheelchair users;

TECHNICAL SPECIFICATIONS

Dimensions (W×L×H)	700×760×1065mm
Training Modes	5
Standard Weight	45.5kg
Interface	8" touch screen
Rotate Speed	5-60 r/min
Resistance Level	0-24
Spasm Level	OFF,1-10
Spasm Relief Rate	1-5
Timer	1-120 min

HIGHLIGHTS

- 5 Training Modes: Active-Passive, Assistive, Symmetry, Isokinetic, Fine Motor Training
- 8-inch LCD Touchscreen, 270° Horizontal Rotation, 90° Folding
- Suitable for People in Wheelchairs Adjustable Height & Arm Length
- 3 Gaming Types
- Heart Rate Monitor Bluetooth Connection

LIMBS EXERCISE HAOBRO

✪ PRODUCT PRINCIPLE

It can output a given signal according to preset parameters, combine multi-channel and programmed FES with exercise, and control and induce corresponding muscle contraction. At the same time, the device drives the patient or the patient to actively train the extremity to make circular motion along the fixed axis to carry out comprehensive exercise training on the whole limb of upper limb and/or lower limb (including shoulder, elbow, wrist, finger, hip, knee, ankle, and related muscle groups) to enhance the range of motion and muscle strength of patients and induce the reconstruction of brain function.

✪ FEATURES

1. FES functional electrical stimulation
with standard configuration of 8-electrical stimulation, real-time electrical stimulation of the corresponding muscles during exercise to assist muscle contraction, it can also be used independently!

2. Five protection functions
spasm protection, blood oxygen detection, pulse detection, manual emergency stop, and electrode drop alarm.

3. Situational interactio
During training, it can be used with the locomotive game interface to display the left and right balance status in real time to improve the patient's attention.

4. Three treatment modes
with the comprehensive synergistic effect of different modes -- functional electrical stimulation + passive mode + active mode, and seamless switching, it can improve treatment efficiency.

5. Tablet PC control
WINDOWS operating system with real-time display of various training data, including speed, distance, resistance, power, blood oxygen, pulse rate, and time, etc. Patient data can be stored, and user information can be exported.

6. High efficiency
charges for functional electrical stimulation, active and passive training, and pulse oximetry are combinedit can shorten the treatment time and improve the overall benefit.

PRODUCT SPECIFICATION

APM01	APM02	APM05	APM06
Upper limbs active and passive	Active and passive lower limbs	Active and passive of upper and lower limbs	Children's upper and lower limbs active and passive
APM01E	APM02E	APM05E	APM06E
Upper limb active and passive + 8-electrical stim-ulation	Active and passive lower limbs +8-channel electrical stimulation	Active and passive up-per and lower limbs +8-channel electrical stimulation	Children's upper and lower limbs active and passive +8-channel electrical stimulation

CONTINOUS MOBILIZATION HAOBRO

✪ PRODUCT PRINCIPLE

Through the electromechanical structure, the patient's corresponding joints are repeatedly flexed and extended, and the continuous passive exercise can stimulate the joints, making its physiological synovial fluid produce a virtuous cycle, thus reducing joint swelling, and improving the symptoms of joint dysfunction.

✪ HB-GJ1 KNUCKLE/WRIST JOINT TYPE

- The range of finger-wrist movement is 0~90°, which meets the requirements of human finger-wrist joint movement
- The device is equipped with special straps of Haobro, which is more comfortable and convenient for use
- It is equipped with a hexagonal wrench, so the width of the device's hand pole can be adjusted at will to suit different hand sizes of patients.

✪ HB-GJ2 ELBOW JOINT TYPE

- The range of elbow joint motion is 0~135°
- Spasm protection mode, manual controller can automatically control the shutdown to protect the patient's limbs
- The adjustable range of the bracket is 0~350mm, and the error is ±10%

✪ HB-GJ3 SHOULDER JOINT TYPE

- Shoulder joint range of motion 0~170°
- It is capable of assisting the flexion and extension of the shoulder joint
- LED display can display the running time, speed and angle in real time

✪ HB-GJ4 SHOULDER AND ELBOW JOINT TYPE

- Range of movement of shoulder and elbow joint 0~135"
- The exercise angle, speed, and time can be adjusted
- Through the change of the bracket, a patient can do exercise of shoulder joint and elbow joint separately or at the same time

✪ HB-GJ5 LOWER LIMB JOINT TYPE

- Knee joint range of motion 0~130°
- Digital microcomputer control
- Polygon-like structure accords with ergonomics

✪ HB-GJ6 ANKLE JOINT TYPE

- Ankle range of motion 0~50°
- Double foot pedal design, making patients more comfortable
- Spastic protection mode, protecting the patients' limbs

CONTINUES EXERCISE OF HAND HAOBRO

✪ PRODUCT PRINCIPLE

The S400 continuous passive hand training system is composed of software, a hand rest base and a manipulator.

It is suitable for passive rehabilitation training within -40º-40º for wrist joints, 0º -50º for metacarpophalangeal joints, and 0º~50º for proximal interphalangeal joints

✪ APPLICATION SCOPE

- Optional finger training, wrist training and finger-wrist training (fingers and wrists trained at the same time)
- Dysfunction of upper limbs caused by neurological diseases;
- Patients in the recovery of upper limb finger after surgery;
- There are 0 or more muscle strength patients (including 0 grade muscle strength).

✪ FEATURES

1. **Fully passive training mode**
2. **The emergency stop switch**
3. **The left and right hands are independently configured for the design;**
Single motor, adjustable degree, quick cutting.
4. **Based body engineering design**
According to the base of ergonomics, the machine can be fixed, and the patient's forearm is held, and the patient is comfortable to carry out the ability to rehabilitate.

LIMBS EXERCISE HAOBRO

✪ PRODUCT PRINCIPLE

Output a given signal according to preset parameters, through the patient's active force or motor

The driving link mechanism drives the patient's limbs to perform elliptical exercise training at the same time.

✪ SCOPE OF APPLICATION

It is used for active and passive rehabilitation training of limbs of patients with limb dysfunction.

✪ FEATURES

1. FES functional electrical stimulation
Standard 8-channel electrical stimulation (expandable to 16 channels), with real-time electrical stimulation of the corresponding muscles during exercise, it assists muscle contraction and can also be used independently! (APM07E)

2. Five protection functions
Spasm protection, blood oxygen detection, pulse detection, manual emergency stop, and alarm for electrode falling off.

3. Situational interactio
In the training process, it can be used with the locomotive game interface to display the left and right balance status in real time to improve the patient's attention.

4. Three treatment modes
With comprehensive synergistic effect of different modes -- Functional electrical stimulation + passive mode + active mode, and through seamless switching, it can improve treatment efficiency.

5. Tablet PC control
WINDOWS operating system with real-time display of various training data, including speed, distance, resistance, power, blood oxygen, pulse rate, and time, etc. Patient data can be stored, and user information can be exported.

6. High efficiency
Charges for three functions, namely, functional electrical stimulation, active and passive training. and pulse oximetry, are combined. It can shorten the treatment time and improve the overall benefit.

PRODUCT SPECIFICATION	
APM07	APM07E
Limbs move together	Limbs moving together + 8-channel electrical stimulation box (upgradeable to 16 channels)

HAND FUNCTION TRAINING HAOBRO

✪ PRODUCT PRINCIPLE

Use mechanical structure to do upper limb joint function training of flexion and extension, rotation, grasp and others, to improve muscle strength and endurance, expand the joint range of motion, to improve the hand proprioception, function and hand-eye coordination ability.

✪ APPLICATION SCOPE

Rehabilitation training for patients with hand dysfunction caused by cerebrovascular disease, hand rheumatoid arthritis, hand osteoarthritis, hand fracture surgery, hand joint movement limitation, and hand muscle weakness.

✪ FEATURES

Comprehensive function training device
Provide 12 training modes, fully meet the requirements of different hand function rehabilitation training.

Precise resistance regulation
Provide resistance adjustment range:250g-2500g, fully meet the training requirements of different patients.

High-efficiency training modes
Provide 4 groups of individual weight blocks, allow to train 4 patients simultaneously.

Humanized design
Provide circular support base, minimize the risk of collision.

LOWER LIMBS TRAINING HAOBRO

✪ PRODUCT PRINCIPLE

The lower limb rehabilitation training system can adjust the angle of the device, so that the patient can perform passive stepping motions of the lower limbs during standing training. By adjusting the servomotor, it can precisely control and correct the stepping angle and speed of the leg. During the training, the motor is flexibly accelerated and decelerated to simulate the stepping habits of normal people, so that the patient can move more smoothly. During the training, the patient's leg output is collected in real time, and the patient's spasms are monitored in coordination with game training through the set spasm sensitivity at any time for timely spasm protection.

✪ FEATURES

1. Upright angle of the bed

The adjustable range of the vertical angle of the bed should be within 0°-90°;

2. Pressure range

Should be able to measure the pressure on the left and right pedals respectively, and support the assessment of muscle stiffness;

3. Spasm protection

During training, the occurrence of spasms is monitored in real time. Once a spasm occurs, stop the training immediately to protect the patient and prevent any secondary injury caused by the training.

4. Step angle

According to the physiological gait curve of the human body, the stepping motion can be precisely controlled, and the stepping range can be adjusted within 0-25° in real time;

5. Leg length adjustment

a. The pedal height can be adjusted electrically according to the patient's height, which is convenient to operate;

b. During stepping training, the pedal can be adaptively matched according to the stepping rhythm to strengthen the patient's proprioceptive input;

6. Active/passive training

LOWER LIMB EXOSKELETOR REHABILITATION ROBOT ZEPU

✪ FEATURES

- The hip and knee joints are used to drive patients to take normal walking movements, providing a new way of upright walking rehabilitation training.
- Track and evaluate, quantify the occurrence of spasms, and protect the safety of training.
- Gait analysis and visual training status improve the efficiency of rehabilitation training.
- Situational interaction mode to enhance training enthusiasm.

ZEPU-A19
Size(mm): 900×1250×(1240-1690)(L×W×H)
Weight: 120kgs

ACTIVE AND PASSIVE TRAINING HAND REHABILITATION ZEPU

ZEPU-K2000A

ZEPU-K2000B

ZEPU-K2000C

ZEPU-K2000D

ZEPU-K2000E

ZEPU-K2000K

FEATURES

- Multiple training modes: active mode, passive mode, active-passive mode, auxiliary mode, etc.
- Interactive group training system: integrated with entertainment to improve patient participation enthusiasm.
- Biological feedback fast catches the active participation of patients.
- Safety protection device.

K2000A/B/C
Size(mm):750×740×1100(L×W×H)
Weight: 55kgs/80kgs/80kgs
K2000D/E/K
Size(mm): 900×740×1300 (L×W×H)
Weight: 90kgs/90kgs/42kgs

ACTIVE AND PASSIVE TRAINING SYSTEM ZEPU.

ZEPU-A17A/B

ZEPU-AI7D

FEATURES

- It has four training modes: upper limb training, lower limb training, upper and lower limb freedom, and upper and lower limb coordination.
- A variety of prescriptions are preset, and users can also customize prescriptions and import and export through USB flash drives.
- With muscle strength assessment function.
- A variety of 2D and 3D therapy games built into the training mode.
- With real-time feedback function.
- 10.1-inch color LCD touch display control.
- Body height adopts electric adjustment.
- Upper limb and lower limb accessories are avaliable for bedside type.

ZEPU-A17A/B
Size (mm): 1000×750×1270(L×W×H)
Weight: 50kgs

ZEPU-AI7D
1170×580×1050(L×W×H)
Weight: 70kgs

LOWER LIMB BIOFEEDBACK TRAINING AND EVALUATION ZEPU

ZEPU-X6

ZEPU-X8

FEATURES

- Super early functional gait training.
- Situational interactive biofeedback, quantifiable data evaluation.
- Lying, sitting, standing a variety of position change, prevent long-term bed and reduced movement caused by complications.
- Efficient repetitive and precise training.

ZEPU-X6/8
Size (mm): 2750×1100×2350 (L×W×H)
Weight: 205kgs/210kgs

DIGITAL OT ASSESMENT AND TRAINING SYSTEM ZEPU

ZEPU-SG2/3

Digital OT assessment and training system

✪ FEATURES

SG2:Provide more than 50 interactive training modes
Able to perform finger fine motor control training, upper limb motor function training and evaluation recording.
SG3:A variety of accessories are available to evaluate and train fine movements of upper limbs and hands.

ZEPU-SG2/3
Size(mm):1070×800×(1050-1350)(L×W×H)
Weight: 61kgs/75kgs

ZEPU-SG2

ZEPU-RX1

Multi-joint flexible comprehensive rehabilitation trainer

✪ FEATURES

Multiple movements of the wrist joint can be trained, palmar flexion, dorsiflexion, radial deviation, ulnar deviation, pronation, and supination.

ZEPU-SG3

LOWER LIMB MUSCLE STRENGTH TRAINING ZEPU

✪ FEATURES

- Data analysis of assessment and training.
- The human-computer interaction of the rehabilitation training mode.
- Squat training.
- Muscle strength training.

ZEPU-A15
Size (mm): 2060x775×1443(L×W×H)
Weight: 180kgs

LOWER LIMB FEEDBACK TRAINING AND EVALUATION SYSTEM ZEPU

FEATURES

- AI intelligent learning.
- Gait walking training.
- Lying, sitting, standing position.
- Panoramic sound entertainment enjoy rehabilitation.

ZEPU-A13
Size(mm):2500×830×1240(L×W×H)
Weight: 265kgs

MULTI FUNCTION TRAINING EXERCISE ZEPU

✪ FEATURES

- It covers 10 training modes and provides a “one-stop”full cycle service for musculoskeletal rehabilitation.
- Magnetic adsorption technology.
- Six avaliable extenders.
- Human-computer interactive training.

ZEPU-A14
Size(mm): 740×540×(1045-1445)(L×W×H)
Weight: 50kgs

MULTI EXERCISE ZEPU

ZEPU-K2000F

ZEPU-K2000F

ZEPU-K2000H

ZEPU-S1

ZP-EH2000A

✪ FEATURES

- Special designed for children and family.
- Interactive training system is integrated with exercise and entertainment.
- Only one therapist could guild several children at the same time.
- Option: with or without chair.

K2000F/G/H	EH2000A
Size(mm): 750×580×900 (L×W×H)	Size(mm): 900×540×(1030-1130)(L×W×H)
Weight: 65kgs/55kgs/55kgs	Weight: 20kgs

THREE DIMENSION UPPER LIMB TRAINING AND EVALUATION ZEPU

✪ FEATURES

- Intelligent assessment, artificial intelligence improves quality and efficiency.
- The latest technology in rehabilitation, imitating true feelings.
- Both active and passive modes are avaliable.
- Three-dimensional space to improve sports performance.
- One-click switching between left and right arms.

ZEPU-A16
Size (mm): 1000×750×1270(L×W×H)
Weight: 50kgs

UPPER LIMB TRAINING EXERCISE ZEPU

✪ FEATURES

- Space transmission.
- 6-DOF manipulator.
- Both left and right. Exclusive upgrade of left and right arm side change technology.
- Strength according to the actual needs of the upper arm and the lower arm.

ZEPU-A12
Size(mm):1000×880×(1065-1465)(L×W×H)
Weight:60kgs

ISOKINETIC MUSCLE STRENGTH TRINER-ZEPU-KS

✪ FEATURES

- Hydraulic two-way damping technology.
- Resistance 10 adjustable.
- Group training mode to enhance the fun of training.
- The combination of upper limb, lower limb and core training.

Type	ZEPU-KS101	ZEPU-KS102	ZEPU-KS103	ZEPU-KS104	ZEPU-KS105	ZEPU-KS106	ZEPU-KS107	ZEPU-KS108	ZEPU-KS109	ZEPU-KS110
Size(mm)	1135x 740x 920	925x 740x 920	980x 1080x 1260	1340x 740x 1185	995x 740x 1230	1775x 740x 1030	980x7 70x 1185	1300x 740x 1100	8970x 05x 1030	1045x 740x 960
Weight	40kgs	34kgs	56kgs	50kgs	42kgs	66kgs	40kgs	50kgs	40kgs	42kgs

STRETCHING TRAINING SYSTEM-ZEPU-QS

✪ FEATURES

- Use passive drafting principle to relax the body tension soft tissue.
- Precise positioning, correct muscle stretching.
- Draft strength and sitting height are adjustable.
- Effectively avoid joint pain and injury.
- Color can be customized.

Type	ZEPU-QS1	ZEPU-QS2	ZEPU-QS3	ZEPU-QS4	ZEPU-QS5	ZEPU-QS6	ZEPU-QS7
Size(mm)	1250x 900x 1600	1350x 880x 1280	2000x 900x 1220	950x 900x 1100	1350x 1300x 1150	1650x 880x 1300	1100x 760x 1220
Weight	80kgs	56kgs	100kgs	64kgs	90kgs	106kgs	42kgs

ZEPU-K2000A.B.C.D.E.K

ZEPU-K2000A

ZEPU-K2000B

ZEPU-K2000C

ZEPU-K2000D

ZEPU-K2000E

ZEPU-K2000K

FEATURES

- Multiple training modes: active mode, passive mode, active-passive mode, auxiliary mode, etc.
- Interactive group training system: integrated with entertainment to improve patient participation enthusiasm.
- Biological feedback fast catches the active participation of patients.
- Safety protection device.

K2000A/B/C	K2000D/E/K
Size(mm):750×740×1100(L×W×H)	Size(mm): 900×740×1300 (L×W×H)
Weight: 55kgs/80kgs/80kgs	Weight: 90kgs/90kgs/42kgs

ZEPU-SG1-1PLUS MULTIFUNCTIONAL SYSTEM FOR HAND TRAINING

ZEPU-K2000F

ZEPU-K2000F

ZEPU-K2000H

ZEPU-S1

ZP-EH2000A

✪ FEATURES

- Special designed for children and family.
- Interactive training system is integrated with exercise and entertainment.
- Only one therapist could guild several children at the same time.
- Option: with or without chair.

K2000F/G/H	EH2000A
Size(mm): 750×580×900 (L×W×H)	Size(mm): 900×540×(1030-1130)(L×W×H)
Weight: 65kgs/55kgs/55kgs	Weight: 20kgs

ZEPU-SG1-1PLUS MULTIFUNCTIONAL SYSTEM FOR HAND TRAINING

ZEPU-SG1

ZEPU-SG1 PLUS

✪ FEATURES

- The system is designed for 12 common hand motion postures.
- Repetitive tranining stimulation.
- It solves the dysfunction.
- It can realize the function of scene interaction.

ZEPU-SG1
Size(mm):1160×1160×1394 (L×W×H)
Weight:120kgs

NEUROREHABILITATION FOR CARDIAL ZARYA

SPECIAL OPTIONS FOR CARDIAC REHABILITATION

SPECIAL OPTIONS FOR NEUROLOGICAL REHABILITATION

ADULT MOBILE WALKER-FIZYOMED

FİZYORUN 1000L

ADULT MOBILE WALKER

TEKNIK ÖZELLIKLER / TECHNICAL SPECIFICATION	
Güç Girişi / Power Supply	220-240 V 50/60 Hz
Motor / Motor	1
Yükseklik / Heigth	195 cm
Eni / Width	80 cm
Boyu / Length	100 cm
Yükseklik Aralığı / Height Range	150 - 230 cm
Yaklaşık Ağırlığı / Approx. Weight	50 - 55 kg
Hasta Taşıma Kapasitesi / Patient Carriage Capacity	210 kg
Sınıf Beyanı / Class Declaration	class I
Sertifikalar / Certificates	EN ISO 13485 : 2016 CE (Declaration Of Conformity)

FİZYORUN 1000S

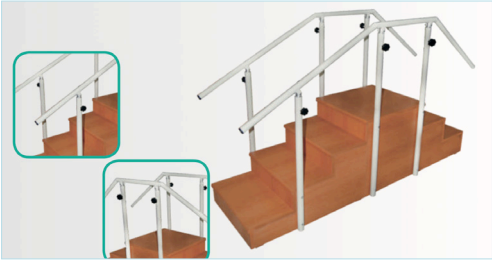
KID MOBILE WALKER

TEKNIK ÖZELLIKLER / TECHNICAL SPECIFICATION	
Güç Girişi / Power Supply	220-240 V 50/60 Hz
Motor / Motor	1
Yükseklik / Heigth	175 cm
Eni / Width	80 cm
Boyu / Length	100 cm
Yükseklik Aralığı / Height Range	130 - 210 cm
Yaklaşık Ağırlığı / Approx. Weight	45 - 50 kg
Hasta Taşıma Kapasitesi / Patient Carriage Capacity	160 kg
Sınıf Beyanı / Class Declaration	class I
Sertifikalar / Certificates	EN ISO 13485 : 2016 CE (Declaration Of Conformity)

EXERCISE LADDER-FIZYOMED

✪ FEATURES

- Designed to be used for the patient's ladder and rehabilitation exercise programs.
- One side of the ladder holds 4 steps with a 15 cm gap between each step,
- One side holds 3 steps with a 20cm gap between each step.
- Adjustable height on the handling bars which can be altered in reference to the patient's height.
- Anti-rust electrostatic paint is used on all metal and steel parts and accessories.



TEKNIK ÖZELLIKLER / TECHNICAL SPECIFICATION	
Boyu / Length	210 cm (± 10 cm)
Eni / Width	60 cm (± 10 cm)
Yükseklik / Heigth	125 - 170 cm (± 10 cm)
Hasta Taşıma Kapasitesi / Patient Carriage Capacity	160 kg
Yaklaşık Ağırlığı / Approx. Weigth	40 - 55 kg
Sınıf Beyanı / Class Declaration	class I
Sertifikalar / Certificates	EN ISO 13485 : 2016 CE (Declaration Of Conformity)

FINGER LADDER-FIZYOMED

✪ FEATURES

- It was made by Strong wood. Painted by solid high quality wood lacquer
- 130 cm in length,
- 30 step angled
- Width 7 cm.
- Measure of among 2 steps is not more 4 cm or not less 3 cm
- Can be mounting a wall

✪ FEATURES

- Used in rehabilitation exercises for patients
- Manufactured from Wooden material,
- 11 step cylinders
- Can be wall mounted
- 90x220 cm

PARALLEL BAR-FIZYOMED

✪ FEATURES

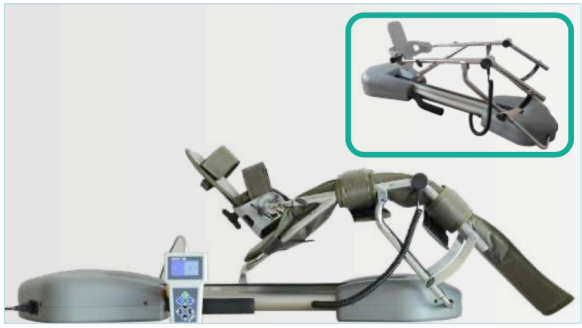
- Patient holding bar with width adjustment for easy
- Height of the parallel bar can be altered according to the patient's height.
- 1 Piece wooden base
- Rust free electrostatic paint is used on all metal and steel parts
- If required can be manufactured 200 cm

TEKNIK ÖZELLIKLER / TECHNICAL SPECIFICATION	
Boyu / Length	300 cm (± 10 cm)
Eni / Width	58 - 88 cm (± 10 cm)
Yükseklik / Heigth	75 - 110 cm (± 10 cm)
Hasta Taşıma Kapasitesi / Patient Carriage Capacity	160 kg
Yaklaşık Ağırlığı / Approx. Weigth	60 kg - 25 kg (Basic)
Sınıf Beyanı / Class Declaration	class I
Sertifikalar / Certificates	EN ISO 13485 : 2016 CE (Declaration Of Conformity)

FIZYOFLEX-2000-FIZYOMED

KNEE CPM DEVİCE

Fizyoflex 2000 is a very comfortable and safe (Continuous Passive Motion) device used for preventing complications that may occur after knee and hip surgeries such as edema and pain, and increase knee movement and functional activities.
Fizyoflex 2000 device has an anti-spazm (inversion) feature for any possible spasms and resistances that the patient may experience during the workout, and it decreases the duration of the therapy with its practicability.



TEKNIK ÖZELLIKLER / TECHNICAL SPECIFICATION	
Güç Girişi / Power Supply	220 - 240V 50/60Hz.
Güç Tüketimi / Power Consumption	40 VA
Fleksiyon / Flexion	130 °
Ekstansiyon / Extension	-10
Kalça Fleksiyon / Hip Flexion	85 °
Kalça Ekstansiyon / Hip Extension	5 °
Plantar Fleksiyon / Plantar Flexion	40 °
Dorsal Fleksiyon / Dorsal Flexion	40 °
Komple Bacak / Full Leg	71/106 cm
Tibia	38/58
Femur	33/48 cm
Hız (derece/dakika) / Speed (degree/minute)	20 ° - 250 ° /dakika/minute
Zamanlayıcı / Timer	0°99 dakika/minute
Başlatma-Bitirme-Ters Çevirme / Start-Stop-Reverse	Var / Available
Transport Taşıma / Transport Handle	Var / Available
Dijital Ayarlama / Digital Adjustment	Var / Available
Dokunmatik Ayarlama İşaretleri / Touchable Adjustment Marks	Var / Available
Ağırlık / Weight	12,5 kg
Uzunluk / Genişlik / Lenght / Width	101/32
İç Genişlik / Carriage Width	26 cm
Sınıflandırma / Classification	IIA
Sertifikalar / Certificates	EN ISO 13485 : 2016 CE 1984

PATIENT WALKING SYSTEM-FIZYOMED

✪ PATIENT WALKING SYSTEM

It is a cordless device which can make patients able to stand on their own feet with lift up and transport function of mobile lift and also patients can make walking exercises with wheels that provide smooth driving experience.

TEKNIK ÖZELLIKLER / TECHNICAL SPECIFICATION	
Güç Girişi / Power Supply	220-240 V 50/60 Hz
Güç Tüketimi / Power Consumption	2600 W
Boyu / Length (max.)	135 cm
Eni / Width (max.)	95 cm
İç Genişlik	62 cm
Yükseklik / Heigth	200 cm
Yaklaşık Ağırlığı / Approx. Welgth	75 kg
Max - Min. Yükseklik	140 cm - 225 cm
Sınıf Beyanı / Class Declaration	class II B
Sertifikalar / Certificates	EN ISO 13485 : 2016

PATIENT LIFT-FIZYOMED

✪ FEATURES

- Unit fitted with electrical motor for lifting.
- Hand controller
- Lockable breaking and wheeling system
- Manual base angle adjustment

TEKNIK ÖZELLIKLER / TECHNICAL SPECIFICATION	
Güç Girişi / Power Supply	220-240 V 50/60 Hz
Motor / Motor	24 Vdc
Güç Tüketimi / Power Consumption	35 VA
Yükseklik / Heigth	140 cm
Boyu / Length	90 cm
Hasta Taşıma Kapasitesi / Patient Carriage Capacity	250 kg
Sınıf Beyanı / Class Declaration	class I
Sertifikalar / Certificates	EN ISO 13485 : 2016 CE (Declaration Of Conformity) TPE Tescil no: 2012 02831

✪ FEATURES

- It has wheels to carry the patients to go somewhere or keep on the treadmills.

TEKNIK ÖZELLIKLER / TECHNICAL SPECIFICATION	
Güç Girişi / Power Supply	220-240 V 50/60 Hz
Motor / Motor	24 Vdc
Güç Tüketimi / Power Consumption	35 VA
Yükseklik / Heigth	240 cm - 260 cm
Boyu / Length	100 cm
Eni / Width	79 cm
Hasta Taşıma Kapasitesi / PatientCarriage Capacity	250 kg
Sınıf Beyanı / Class Declaration	class I
Sertifikalar / Certificates	EN ISO 13485 : 2016 CE (Declaration Of Conformity) TPE Tescil no: 2012 02831
Standart Aksesuarları / Standard Accesories	1 Adet Hasta Taşıma Askısı

POOL LIFT-FIZYOMED

FEATURES

- Unit fitted with electrical motor for lifting.
- Hand controller
- 180 kg lifting capacity
- 360 ° rotatable about its axis
- Anti rust electro static paint on all metal / steel parts
- Stainless chromium-nickel material

TEKNIK ÖZELLIKLER / TECHNICAL SPECIFICATION	
Güç Girişi / Power Supply	220 - 240V 50/60 Hz
Motor	1
Sınıf Beyanı / Class Declaration	class I
Sertifikalar / Certificates	EN ISO 13485 : 2016 CE (Declaration Of Conformity)

FEATURES

- Unit fitted with electrical motor for lifting.
- Hand controller
- 180 kg lifting capacity
- 360 ° rotatable about its axis
- Anti rust electro static paint on all metal / steel parts •
  Stainless chromium-nickel material

TEKNIK ÖZELLIKLER / TECHNICAL SPECIFICATION	
Güç Girişi / Power Supply	220 - 240V 50/60 Hz
Motor	1
Sınıf Beyanı / Class Declaration	class I
Sertifikalar / Certificates	EN ISO 13485 : 2016 CE (Declaration Of Conformity)

PULLEY UNIT-FIZYOMED

FEATURES

- Easy use
- Up to 24 kg adjustable weight setup
- Hand, shoulder and leg exercise option
- Dual hand using option
- Adjustable height option
- Rust and against external factors and chrome plated metal parts

TEKNIK ÖZELLIKLER / TECHNICAL SPECIFICATION	
Boyu / Length	220 cm (± 10 cm)
Eni / Width	30 cm (± 10 cm)
Yaklaşık Ağırlığı / Approx. Weigh	50 kg
Sınıf Beyanı / Class Declaration	class I
Sertifikalar / Certificates	EN ISO 13485 : 2016 CE (Declaration Of Conformity) TPE Tescil no: 2008 02292
Standart Aksesuar / Standart Accesories	2 Adet tutma kolu / 2 pcs Pad in Different Sizes

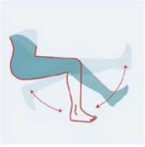
AVIOR AND DRACO –MED INMED

Box dimensions: **120 x 80 x 110 cm** Weight: **+44 kg**

Avior crurotalar and knee joint rehabilitation device enables effective rehabilitation through self-assisted, active, resistance and functional exercises of the crurotalar joint. Avior provides also a knee rehabilitation option, achieved by self-assisted, active and resistance flexion and extension.
The option of self-assisted exercising allows the therapist to supervise more than just one patient at a time. While training, the patient defines his/her pain threshold and the device is set accordingly, ensuring they are the safety and comfort during exercising. Avior is a device that is simple to use and mobile due to the wheels installed on the main frame. An ergonomic, eye-catching design ensures the comfort of usage.

Exercises:

- Plantar flexion and dorsiflexion – self assisted, active and active-resistance,
- Pronation and supinantion – active, active-resistance and self assisted,
- Flexion and extension of the knee – self assisted, active and active-resistance.



Range of motion:

Dorsiflexion [°]:	40
Plantarflexion [°]:	47
Pronation and supination [°]:	34
Extension of the knee [°]:	40
Flexion of the knee [°]:	30

Technical data:

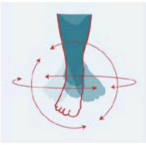
Weight [kg]:	25
Lenght [cm]:	89,2
Width [cm]:	39
Height [cm]:	91

Box dimensions: **80 x 60 x 75 cm** Weight: **+20 kg**

Draco crurotalar joint rehabilitation device enables active, self-assisted and resistance exercises of the crurotalar joint. The option of self-assisted exercises enables the therapist to supervise more than just one patient at a time. While training, the patient defines his/hers pain threshold and the device is set accordingly, ensuring the safety and comfort of exercising. In the next stage of rehabilitation the patient trains in active and active-resistant mode to increase their strenght and agility.
Precise mapping of the anatomical axles of the crurotalar joint in the device enables the patient to return to or to achieve the complete agility. Draco is simple and intuitive to use and its ergonomic design ensures comfort during usage. It also offers desirable aestetics.

Exercises:

- Plantar flexion and dorsiflexion – self assisted, active and active-resistance.
- Pronation and supination – self assisted, active and active-resistance.
- Multidimensional exercises – self assisted, active and active-resistance.



Range of motion:

Dorsiflexion [°]:	40
Plantarflexion [°]:	47
Pronation and supination [°]:	34

Technical data:

Weight [kg]:	16
Lenght [cm]:	68
Width [cm]:	40
Height [cm]:	94
Dimmensions (L x W x H) - folded [cm]:	68 x 40 x 62

AXELERO I-MED INMED

Medical and training treadmill Axelero I, type Cardio – is an active medical device designed for stress tests. It is used in cases where it is necessary to load the human body with dosed workload to evaluate the person's physical efficiency and to assess his/her functional reserves. The treadmill allows for controlled loading of the human body during stress tests. The treadmill is designed for use in hospitals, clinics, outpatient clinics, and specialist doctors' offices.

Box dimensions: **230 x 90 x 73 cm** Weight: **+50 kg**

FEATURES

- System of gradual speed increase from 0,2 km/h to a preset value.
- Belt speed stabilization in the full drive load range.
- Smooth and quiet operation in the full belt speed range.
- Easily accessible safety switch which allows for switching the device and the drive off manually.
- Compatibility with popular protocols used by stress test systems (e.g. Trackmaster).
- Serial port RS232 or USB for external control.
- Handlebars (option) – for patients of short stature.

Technical data:

Belt speed range [km/h]:	0,2 to 25
Belt speed setting accuracy [km/h]:	0,1
Belt elevation angle range [%]:	0-25
Belt elevation angle adjustment accuracy [%]:	0,5
Length of the functional part of the belt [cm]:	140
Width of the functional part of the belt [cm]:	52
Width of the stationary rest area [cm]:	10
Patient's maximum premissible weight [kg]:	200
Power supply and consumption [V/Hz/A]:	230/50/15
Device weight [kg]:	200
Dimensions (L x W x H) [cm]:	217 x 73 x 125

BOARD FOR MANUAL EXERCISE -MED INMED

Box dimensions: **80 x 30 x 60 cm** Weight: **+1,5 kg**

KTM (with resistance):

- The board for manual exercises with resistance is intended for performing self-assisted exercises, active exercises, exercises with resistance using pulley and weight systems.
- Equipped with a set of various accessories, it enables special application in the therapeutic improvement of orthopedic, rheumatological and neurological diseases of the hand.
- It enables dorsiflexion and palmar flexion of the hand, supination and pronation of the forearm, manual movements of the fingers.
- Foldable base.

Accessories:

- Circle with handle - for pronation and supination of the forearm.
- Handle - for dorsiflexion and palmar flexion in wrist joint.
- Flap - for dorsiflexion and palmar flexion in wrist joint.
- Vertical spiral - for rotation in wrist joint.
- Horizontal roller - for dorsiflexion and palmar flexion in wrist joint.

Technical data:

Table top dimensions (W x L) [cm]:	52 x 86
Height adjustment [cm]:	54-86
Mass [kg]:	10
Plummet mass (5 items) [kg]:	0,25/item

KTM BO (without resistance):

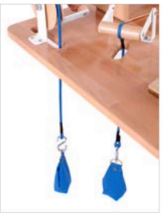
- The board for manual exercises without resistance is used for exercises aimed at improving manipulative skills and motor and visual-motor coordination of the hand.
- In dysfunctions after post-traumatic conditions, in neurological and rheumatoid diseases.
- It also help to increase the strength of the hand and forearm muscles.
- It's used in hospital conditions: in rehabilitation rooms, surgical and neurological wards as well as in rehabilitation clinics and health centers.
- The purpose of its use is to treat or alleviate the course of diseases and to mitigate the effects of injuries and impairments.
- Foldable base.

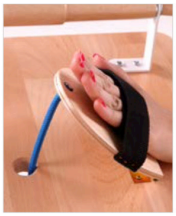
Accessories:

- Horizontal spiral.
- Vertical roller with the spring.
- Vertical ball with the spring.
- Pin.
- Knob.
- Basket for forearm.

Technical data:

Table top dimensions (W x L) [cm]:	72 x 52
Height adjustment [cm]:	54-86
Mass [kg]:	8,4





PICTOR-MED INMED

Box dimensions (Pictor + table): **120 x 80 x 93 cm** Weight: **+38 kg**

Pictor wrist joints rehabilitation device allows the individual to achieve the complex rehabilitation of the wrist joint based on active and self-assisted exercises which are needed to rebuild the functions of the anatomical movements of the wrist.
Pictor enables self-assisted, active and resistant exercises for the wrist area, and is supplemented with self-assisted rotational movements of the forearm. While training, patient defines the pain threshold and the device is set accordingly, ensuring safety and comfort during exercising.

Technical data:

	Pictor	Table
Weight [kg]:	17	6
Lenght [cm]:	36	94,5
Width [cm]:	62	45
Height [cm]:	24	72

Features:

- Self-assisted, active and active-resistance rehabilitation.
- Mapping the anatomical axles of the wrist joint.
- Effectiveness and comfort of rehabilitation.
- Adaptive to different stages of the injury.

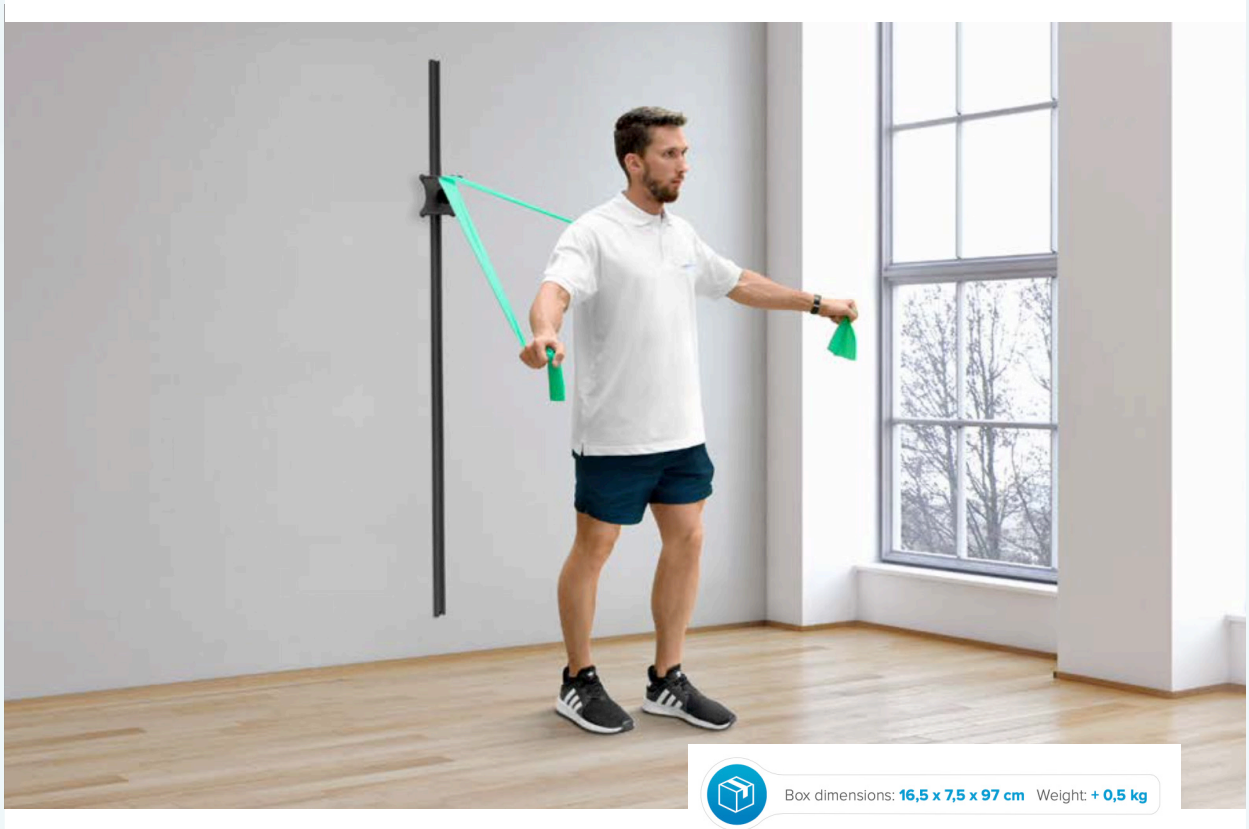
Features of the table:

- Possibility of Pictor assembly.
- Mobility.

Range of motion:

Wrist flexion and extension [°]:	90
Adduction of the wrist joint [°]:	72
Abduction of the wrist joint [°]:	90
Forearm pronation and supination [°]:	90

REHACROSS-MED INMED

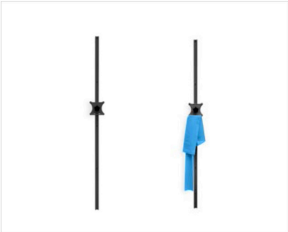


Box dimensions: **16,5 x 7,5 x 97 cm** Weight: **+ 0,5 kg**

RehaCross is a very easy to assemble and safe equipment for attaching different resistance tapes (available on the market).
Simple, lightweight construction with a (wall-mounted) guide rail and adjustable band lock which take up little space. Suitable for use in sport centers or in homes.
Flexible bands support a very diverse resistance trainings, which mobilize deep muscles highly efficiently and improve stability and balance control.
Dumbbells or weights can be replaced with bands of different resistance. Adjustable band holder allows for custom-made training for upper and lower limbs, trunk muscles and myofascial workout.
The device will definitely help increase the effectiveness of each training and will also serve healthy people who want to prevent joints and muscles injuries and pain.

Features:

- Compact.
- Easy assembly.
- Convenient height adjustment.
- Fast band change.
- One device, many possibilities.



Technical data:

Height [cm]:	190
Max. width [cm]:	16
Max. band load [kg]:	up to 50
Weight [kg]:	5

SLING TRAINING AND EXERCISE CAGE -MED INMED

Sling training and exercise cage KC, type 1 cage is designed for partially-unloaded exercises to improve condition and remove deficiency of joints and muscles. It is useful in physical rehabilitation of patients with rheumatoid state, in paresis or after injuries.
Made from steel painted with white powder epoxy. The cage is composed of 8 detachable panels (rectangular steel grids for attachment of various accessories during training).
Complete workstation consists of: KC type 1 cage, the table, set of accessories (ropes, slings, etc.).

Box dimensions: **215 x 136 x 55 cm** Weight: **+50 kg**

Technical data:

Dimensions (H x W x D) [cm]:	200 x 200 x 200
Dimensions of 1 panel [cm]:	100 x 200 x 3
Total mass [kg]:	108

Accessories for cage:

Accessories specification		STANDARD F set	FULL F set
Name	Symbol	QUANTITY in set	QUANTITY in set
Rope 160 cm	KC/01	8	14
Rope 96 cm	KC/02	6	6
Rope 245 cm	KC/03	1	1
Rope 572 cm	KC/04	1	1
Rope 375 cm	KC/05	3	3
Rope 500 cm	KO/01	-	1
Arm and thigh sling 145 x 540	KC/07	4	6
Pelvic sling 230 x 750	KC/08	2	2
Chest sling 230 x 700/100	KC/09	1	1
Head sling 170 x 540	KC/10	1	1
Feet sling 75x540	KC/11	4	4
2 joint sling	KC/12	4	4
Universal pelvic pulley belt	KC/13	1	1
Boot	KC/14	1	2

VERTIHELP MOBILE PATIENT LIFT-MED INMED

FEATURES

Base legs spreading
in the range of 50–91 cm

Foot lever
Enables easy adjustment of the base leg spread, which, in combination with the low footrest, allows easy approach to wheelchairs, beds, etc.

Available and ready
After unpacking the device is ready for use.

The VertiHelp / VertiHelp UNI / VertiHelp UNI eFlow is a compact, mobile device ideal for people who have difficulty walking but can sit and stand with support. It is used to move the end user from one seated position to another - for example, to transfer from or to an armchair, chair, wheelchair, bed or toilet. It makes such transfers easier when changing dressings, undergarments, or performing hygiene and care.

Used in daily care in nursing homes, hospitals, sanatoriums, and in the home environment, it simplifies everyday transfers. Its small turning radius makes it ideal even for tighter spaces.

THE DEVICE IS INTENDED FOR USE IN:

Hospitals and other health care facilities

Sanatoriums

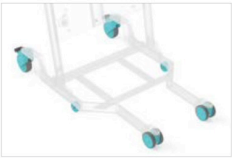
Nursing homes

Private use

VERTIHELP UNI MOBILE PATIENT LIFT-MED INMED

FEATURES

Narrowed part of base legs
Small distance between the base legs facilitates easier access to, e.g. chairs with a narrow gap between the legs.



Additional wheels
2 extra wheels enhancing the stability of the device and patient.

Small transport dimensions
Device is delivered in a laid-out form (the upper part and the footrest are supplied separately), in small cardboard, saving the space during the transport.

Upright Position Transfers
The device facilitates transfers in an upright position, enabling users to move comfortably between a chair, wheelchair, bed, or toilet.

Short-Distance Transfers
Designed for short-distance use, the VertiHelp / VertiHelp Uni / VertiHelp Uni eFlow devices are ideal for quick transfers, ensuring users maintain both dignity and comfort throughout the process.

Target User Group
Particularly beneficial for patients with some ability to stand independently or with minimal assistance.

Enhanced Safety
Provides essential support during transfers, reducing the risk of falls or injuries while ensuring a smoother transition between positions.

Diversity of models
Variety of models available, ensuring that everyone can find something to suit their individual needs.

WALK SIMULATOR-PIO-MED INMED

Walk simulator PIO is a device designed for patients with paresis or inertia of the lower limbs (paraplegia), which is used to perform comprehensive rehabilitation exercises in a vertical position. The patient moving the upper limbs actively moves the lower limbs supports, thus maintaining the vertical position, comprehensively sets the whole body in motion.

Comfort of exercise performing increase:

- Electronic control panel showing time of exercise (counted down) or number of gait cycles; acoustic alarm goes off if the exercise exceeds present time.
- A shelf for portable music and video players, newspapers or books.
- Comfortable backrest.
- Adjustable grip bars (A).
- Gloves for patients with weeker hand muscles to provide better grip (A).
- Adjustable footrests (height and depth (7-step) adjustment) (A).

A

B

(A) Box dimensions: **135 x 95 x 71 cm** Weight: **+36 kg**

(B) Box dimensions: **80 x 80 x 135 cm** Weight: **+16 kg**

Technical data:

	PIO (B)	PIO (A)
Timer [min]:	1-59	1-59
Gait cycles counter:	max. 9999	max. 9999
Range of motion of lower limbs [°]:	max. ± 18 from vertical	max. ± 18 from vertical
Height of patient [cm]:	125-145	165-190
Max. weight of patient [kg]:	95	95
Colour of upholstery:	terracotta	black
Dimensions (L x W x H) [mm]:	950 x 664 x 980	1198 x 760 x 1195 (single) 1198 x 760 x 1560 (double)
Power supply [V]:	battery 3V type CR2032	battery 3V type CR2032
Weight [kg]:	41 49 (with lateral and thoracic support)	55 (single backrest) 61 (double backrest)
Range of height adjustment of footrest [mm]:		85
Range of adjustment of knee holder [mm]:		73
Range of grip bars adjustment [mm]:		188
Range of buttock rest adjustment (horizontal) [mm]:		184
Range of back rest adjustment (horizontal) in ver. with double back rest [mm]:		184

✪ ADVANTAGES OF USING PIO:

- Verticalization of the body.
- Increases respiratory efficency.
- Stimulates circulatory system.
- Prevents urinary infections.
- Provides dynamic load to bone-joint system (e.g. reduces the risk of osteoporosis).
- Prevents tendor contracture and joint degeneration

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