

PHYSIO ET ERGO

Traitement et rééducation pour enfant et adulte



HFS GROUP

HFS Group

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MOBILE TILTING TABLE

MOBILE TILTING TABLE (ELECTRIC)

The table tilts from the vertical position to the horizontal.

The table can be sloped at multiple angles using a pedal that controls and sets the selected position via its telescopic component or alternatively via an electric actuator, providing a choice between a push-button control panel and a pedal.

The chassis is fitted with a transverse grip rail that helps the user to tilt and carry it.

Folding footrest.

Four wheels for mobility, the two rear wheels are fitted with a brake.

Comes with a set of three straps to secure the thorax and lower limbs.

Metal frame with chrome and polyester finish. Fireproof upholstery.

Dimensions: 175 x 74 cm.

Voltage: 220-240V / 50-60Hz. On request 110-127V / 50-60Hz.



OPTIONAL ACCESSORIES:

ABDUCTION CYLINDER

SET OF CUPS FOR STABILIZING FEET

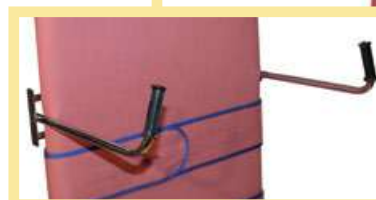
TRAY

SET OF ARM RESTS

SET OF HEAD CONTROLLERS

SET OF THORAX CONTROLLERS

LEG SEPARATOR



VERTICALIZATION - TABLES

ADJUSTABLE TILT TABLE

Electric table which can be tilted from the horizontal position to the vertical.

In contrast to models **above**, its height can be adjusted from 45 to 95 cm.

Fitted with a dual control pedal with a non-slip base.

Two motors with built-in safety stop.

The footrest folds away easily, enabling the patient to be positioned in a prone/supine posture for breathing exercises.

Four wheels with brake.

Spring-loaded gas-powered tilting headrest, fitted with a breathing orifice.

Comes with a set of three straps to secure the thorax and lower limbs.

Metal frame with chrome and polyester finish. Fireproof upholstery.

Dimensions: 195 x 74 x 45-95 cm.

Voltage: 220-240V / 50-60Hz. On request 110-127V / 50-60Hz.



BOBATH PLATFORM WITH REMOVABLE LEGS

Metal frame with polyester cover. Fireproof upholstery.

Dimensions: 240 x 200 x 50 cm.



TREATMENT TABLE WITH CENTRE SLOT WITH BREATHING HOLE WITH REMOVABLE LEGS

Tilting headrest.
Chrome metal frame.
Fireproof upholstery.
Dimensions: 180 x 60 x 70 cm.



TREATMENT TABLE TABLE WITH SLOT

Designed for use in electro-medicine.
Tilting headrest.
Beech frame varnished with its natural colour.
Fireproof upholstery.
Dimensions: 192x62x75 cm.

TABLES

DELUXE ELECTRIC TABLES:

2 SECTIONS

2 SECTIONS CAPACITY 250 KG

3 SECTIONS

3 SECTIONS CAPACITY 250 KG -

5 SECTIONS

5 SECTIONS CAPACITY 250 KG

BOBATH-TYPE

BOBATH-TYPE CAPACITY 250 KG

Headrest and sections can be adjusted using a gas-powered spring system.

Headrest has a ventilation opening which can be moved in two directions (up and down).

Moveable base with centralized wheel lifting mechanism, operated with a single lever.

Height is adjustable via an electric power control (electric stretchers) or hydraulic power control unit on both sides (hydraulic stretchers).

Metal frame with chrome and polyester finish. Fireproof upholstery.

Maximum recommended weight: 180 kg or 250 kg

Dimensions: 195 x 70 x 50-100 cm. / 200 x 100 x 50-100 cm. (Bobath models)

Voltage: 220-240V / 50-60Hz. On request 110-127V / 50-60Hz.



Bobath models:

Their design and dimensions are especially intended for providing Bobath technique treatments. Extra-large headrest to include support for the upper back if required.



DELUXE HYDRAULIC TABLES:
 2 SECTIONS
 2 SECTIONS CAPACITY 250 KG
 3 SECTIONS
 3 SECTIONS CAPACITY 250 KG
 5 SECTIONS
 5 SECTIONS CAPACITY 250 KG
 BOBATH-TYPE
 BOBATH-TYPE CAPACITY 250 KG



PAPER ROLL HOLDER FOR TABLES

TABLES - TRACTION

TWO-SECTION ELECTRIC TABLE

TWO-SECTION HYDRAULIC TABLE

BOBATH-TYPE ELECTRIC TABLE

BOBATH-TYPE HYDRAULIC TABLE

Tilting headrest, fitted with an opening for the patient to breathe.

Moveable base with dual brake lever.

Height is adjustable via an electric power control (electric stretchers) or hydraulic power control unit on both sides (hydraulic stretchers).

Metal frame with chrome and polyester finish. Fireproof upholstery.

Maximum recommended weight: 180 kg.

Dimensions: 195 x 70 x 50-100 cm. / 200 x 100 x 50-100 cm. (Bobath models)

Voltage: 220-240V / 50-60Hz. On request 110-127V / 50-60Hz.



ELECTRIC HEADREST

Can perform cervical and lumbar tractions in continuous, static, intermittent, progressive and cyclical modes in which the operator can set the strength level, working time, rest time, progression, cycles and stages to adapt each treatment to the individual pathology and feedback.

A wide range of pre-set and custom protocols to meet the needs of each individual patient.

Technical specifications:

Colour touch screen.

Software: Windows CE platform.

Strength settings: from 1 to 25 kg for cervical traction and from 1 to 90 kg for lumbar.

Time setting: adjustable from 1 to 60 min.

Patient remote control.

Dimensions: 41 x 42 x 18 cm.

Power consumption: 80 W

Safety category: I type B

Voltage: 220-240V / 50-60Hz. On request 110-127V / 50-60Hz.



TREATMENT AND TRACTION TABLE: FIXED HYDRAULIC ELECTRIC

Table with three sections, one fixed and the other mobile (runs on a rail); the third section can be removed.

Fixed beechwood structure varnished in its natural colour.

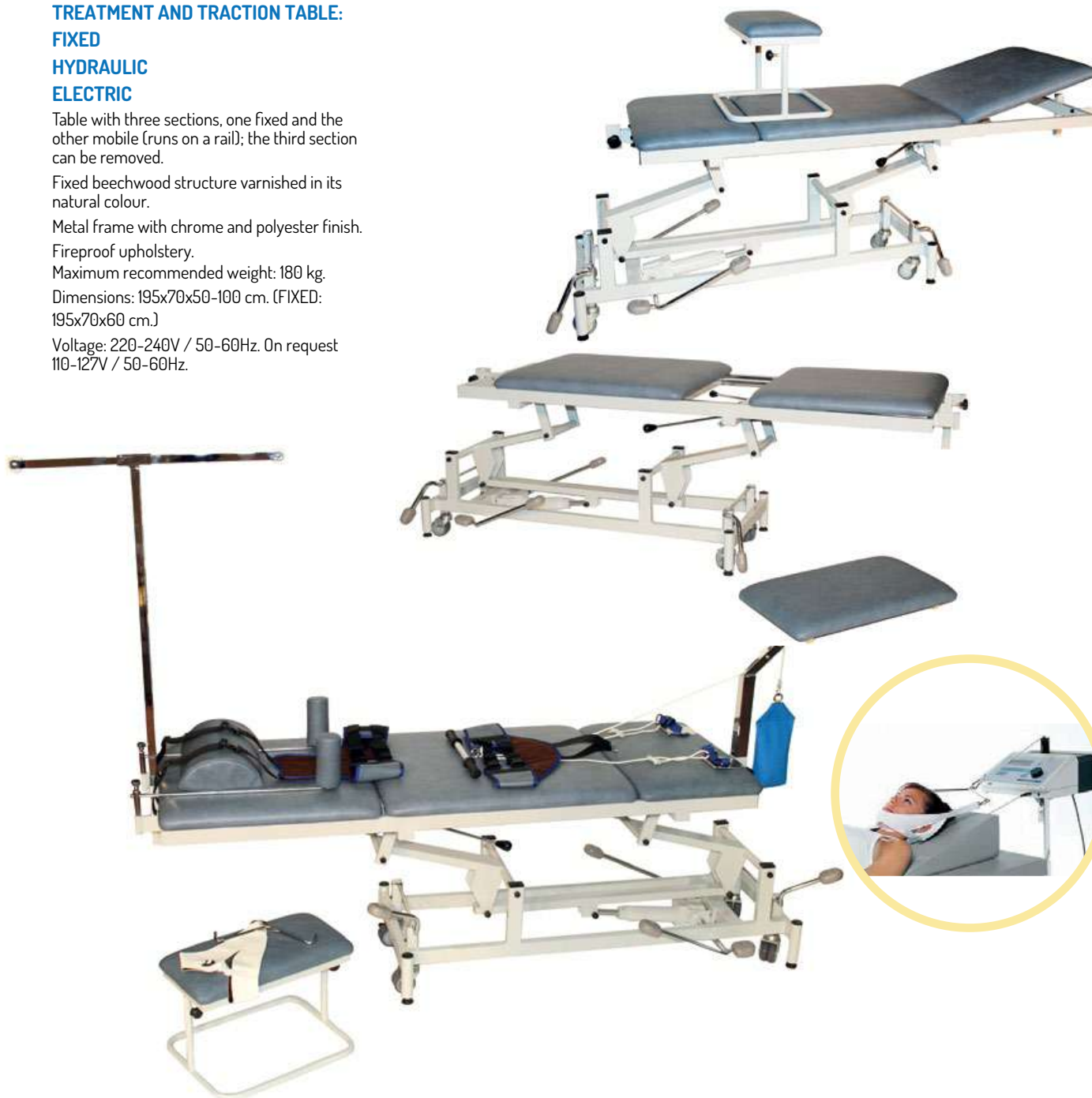
Metal frame with chrome and polyester finish.

Fireproof upholstery.

Maximum recommended weight: 180 kg.

Dimensions: 195x70x50-100 cm. (FIXED: 195x70x60 cm.)

Voltage: 220-240V / 50-60Hz. On request 110-127V / 50-60Hz.



ACCESSORIES (Not included):

HALF-LEG CUSHION TO PREVENT LORDOSIS/ SWAYBACK

ELECTRIC HEADREST

(It includes Head Sling G.18300 + Spreader bar for head sling G.18305)

**ELECTRIC HEADREST BASE
HEADREST FOR AUTO-EXTENSION**

(Consisting of: Base with pulleys, Spreader bar for head sling G.18305, Head Sling G.18300-1, Ropes, Handlebar, 2 tensioners and 2 pedals)

CERVICAL TRACTION SUPPORT

LEG REST STOOL

ARMPIT SECURING SUPPORT

THORACIC TRACTION BELT

PELVIC BELT



TRACTION



TRACTION SUPPORT

For wall mounting.
Metal frame with polyester finish.
Includes: snap hooks, cord, spreader bar and chin strap.



ARTICULATED TRACTION SUPPORT

Installation: To be fixed to a door or wall ladder.
Made of aluminium, easily foldable.
Includes: snap hooks, cord, spreader bar and chin strap.



ADJUSTABLE TRACTION SUPPORT

For attachment to a bed.
Equipped with three pulleys.
Adjustable height.
Metal frame with chrome and polyester finish.
Includes: 3 metre-length cord and 2 snap hooks.



DOOR-MOUNTED EXERCISE PULLEY WALL-MOUNTED EXERCISE PULLEY

Pulleys with aluminium fittings.
Metal frame with polyester cover.
Includes: Cord and two metal handles with varnished wooden hand grip.

ROCHER MODULAR CUBICLE: WITHOUT FITTINGS WITH ACCESSORIES FULLY EQUIPPED

Very spacious.

Modular design that requires only a side, ceiling and rear wall for mounting.

Requires no special mounting.

Dimensions: 200 x 200 x 160 cm.

Model comprises:

- 1 table with head rest
- 1 pelvic strap
- 1 resistance circuit
- 1 suspension circuit
- 1 set of handgrips
- 1 set of pulleys
- 7 springs (from 5 to 20kg)
- 6 sand bags (from 0.5kg to 5kg)
- 1 forearm and leg sling
- 1 arm and thigh sling



Model comprises:

- 1 table with head rest
- 1 wedge headrest
- 1 half-crown cushion
- 1 pelvic strap
- 1 stool
- 1 resistance circuit
- 1 suspension circuit
- 1 set of handgrips
- 1 set of pulleys
- 18 springs (from 2.5kg to 25 kg)
- 7 sand bags (from 1/4 kg to 5 kg)
- 1 forearm and leg sling
- 1 arm and thigh sling



SINGLE-FRAME WALL BARS TWIN-FRAME WALL BARS

Vertical and transverse bars made of Melix pinewood.

Attaches to the wall with standard bolts.

Dimensions:

243 x 97 x 12 cm.

243 x 195 x 12 cm.

TRACTION

SWEDISH BENCH

A highly versatile item that can be combined with other units. Many kinds of exercises can be performed on this bench.

Made of varnished wood.

Chrome-plated sliding fittings.

Length: 250 cm.



FINGER LADDER

Metal frame with polyester finish.
10 steps. 195x30x825 mm.



FINGER LADDER

Made of kiln-dried and varnished wood.
24 steps. 78x44x1010 mm.



ARM EXERCISE UNIT

Fitted with:

Exercise pulleys.

Spinning wheel with resistance provided by a medicine ball.

Pair of sticks for manual coordination exercises.

Finger ladder.



CLIMBING FRAME

Fitted with lateral pivots and a 100cm bar to enable the user to climb using both arms.

Removable base for working on a table or fixed to the wall.

Metal frame with chrome and polyester finish.



LIMB EXERCISE BENCH

LIMB EXERCISE BENCH (EXTENDABLE)

Thanks to the layout of its bi-lateral mechanical components, numerous exercises can be performed with both the upper and lower limbs.

The Model is fitted with an adjustable reclining backrest for positioning as far as horizontal.

It includes two side arms, each of which is fitted with two telescopic radial bars that pivot on a transverse axle with a disc selector fixed to the frame by dual ballbearing boxes.

At the ends of the bars, both inside and outside, the necessary devices can be attached to perform the selected exercise.

The very wide range of programmes includes both resistance exercises and active-assisted exercises, in which the upper and lower limbs can be used together. Padded buffers, hand grips and weights are provided for this.

Side levers are attached to adjust the muscle fixing pads.

Central control to adjust the back rest.

The base is equipped with stacks that are used to store the retaining weights.

Includes 2 x 0.5 kg weights, 6 x 1 kg weights and 2 x 2 kg weights.

Metal frame with chrome and polyester finish.
Fireproof upholstery.



OPTIONAL ACCESSORY:

FOOT STRETCHING AND FLEXING SHOE

Fitted with straps, buckles and crossbar with knobs for fixing to exercise benches.

MUSCLE STRENGTHENING



ANKLE EXERCISE BASE

Mechanical adjustable base, especially recommended for rehabilitation of the ankle.
Permits stretching of the sole of the foot, flexing of the back of the heel and internal and external rotation.
For resistance exercises, the following weights are provided: 3 x 2 kg, 1 x 1 kg and 1 x 0.5 kg. Metal frame with chrome and polyester finish.
Seat not included

SEAT FOR ANKLE EXERCISE BASE

Adjustable height.
Equipped with weight support holder.
Metal frame with chrome and polyester finish.
Fireproof upholstery.



COLSON BENCH: (1 PLACE) (2 PLACES) (3 PLACES)

Depending on how the wires are configured, numerous traction and resistance angles can be achieved.
Seat and sloped backrest with anatomical form.
Comes with the following: 4 ring pulleys, 2 rotating pulleys, 1 foot strap, and synthetic cord.
Metal frame with chrome and polyester finish. Fireproof upholstery.

OPTIONAL ACCESSORY: SHOE FOR COLSON BENCH

Fitted with ring and straps to secure the foot.

LORME BOOT (13 kg.)
LORME BOOT (7 kg.)
SHOE (13 kg.)
SHOE (7 kg.)



For exercising the quadriceps.
Grooved barbell weights
Removable bar to fix the shoe position.
Aluminium shoe with polyester finishing.

SET OF PULLEYS

DUAL SET OF PULLEYS

Adjustable dual function bilateral pulleys for both upper and lower limbs.

All components of this set of pulleys are attached to a varnished wooden board.

Fitted with a central frame to hold the weights to be used.

The pulleys are mounted on twin sets of ball bearings to minimize friction and noise.

Equipped with the following grooved weights:

- 3 x 2 kg, 1 x 1 kg, and 1 x 0.5 kg.

- 4 x 2 kg, 2 x 1 kg, and 2 x 0.5 kg.

The foot stirrup is required for exercises with the lower limbs (not included).



SINGLE SET OF PULLEYS

TWIN SET OF PULLEYS

Pulley set for bilateral use, for upper and lower limbs.

Equipped with mobile weight stack and hand grips.

Metal frame with chrome and polyester finish.

Equipped with the following grooved weights:

- 1 x 2 kg, 1 x 1 kg, and 1 x 0.5 kg.

- 2 x 2 kg, 2 x 1 kg, and 2 x 0.5 kg.

The foot stirrup is required for exercises with the lower limbs (not included).



MUSCLE STRENGTHENING



WOODEN WEIGHT STACK

Made of wood with natural colour varnish finish.
Weights from 0.5 kg to 5 kg.
Weights not included.

VINYL WEIGHTS (pair):

- 0,5 Kg
- 1 Kg
- 2 Kg
- 3 Kg
- 4 Kg
- 5 Kg

WEIGHTS TROLLEY

Designed for storing and conveniently transporting a range of weighted items such as weights, wrist bands and sacks.
Can be disassembled, metal frame with polyester finish.
Maximum weight: 160 kg.
Dimensions: 90 x 65 x 90 cm.

METAL WEIGHT STACK

Metal frame with polyester finish. For weights from 0.5 kg up to 10 kg.
Weights not included.

CHROME-PLATED WEIGHTS (pair):

- 1/2 Kg
- 1 Kg
- 2 Kg
- 3 Kg
- 4 Kg
- 5 Kg
- 6 Kg
- 8Kg
- 10 Kg



WEIGHTED WRIST AND ANKLE STRAPS:

- | | |
|-----------|----------|
| (250 Gr.) | (2,5 Kg) |
| (500 Gr.) | (3 Kg) |
| (750 Gr.) | (3,5 Kg) |
| (1 Kg) | (4 Kg) |
| (1,5 Kg) | (4,5 Kg) |
| (2 Kg) | (5 Kg) |

Colour-coded with external stamp indicating the weight of each wrist strap.
Made from fireproof material.

STRENGTHENING – ROTATION

RESISTANCE BANDS:

Low-powder latex bands for endurance exercises and to enhance muscular power, both negative and positive. Recommended to improve range of movement.

Length: 5 metres.

Mild resistance (yellow)

Medium resistance (red)

Strong resistance (green)

Extra-strong resistance (blue)

Special extra-strong resistance (black)



FILLABLE STRENGTH TRAINING BALLS WITH HANDLES (PAIR)

Made from elastic material, which enables them to be filled with up to 3.5 kg of water or 5.5kg of sand. Can be used with hands or feet. Particularly suitable for muscular strength and stamina exercises and to strengthen wrists and ankles.

SHOULDER WHEEL SHOULDER WHEEL (WOOD)

Its central mechanism provides resistance and it is fitted with a handgrip and adjustable counter-weights.

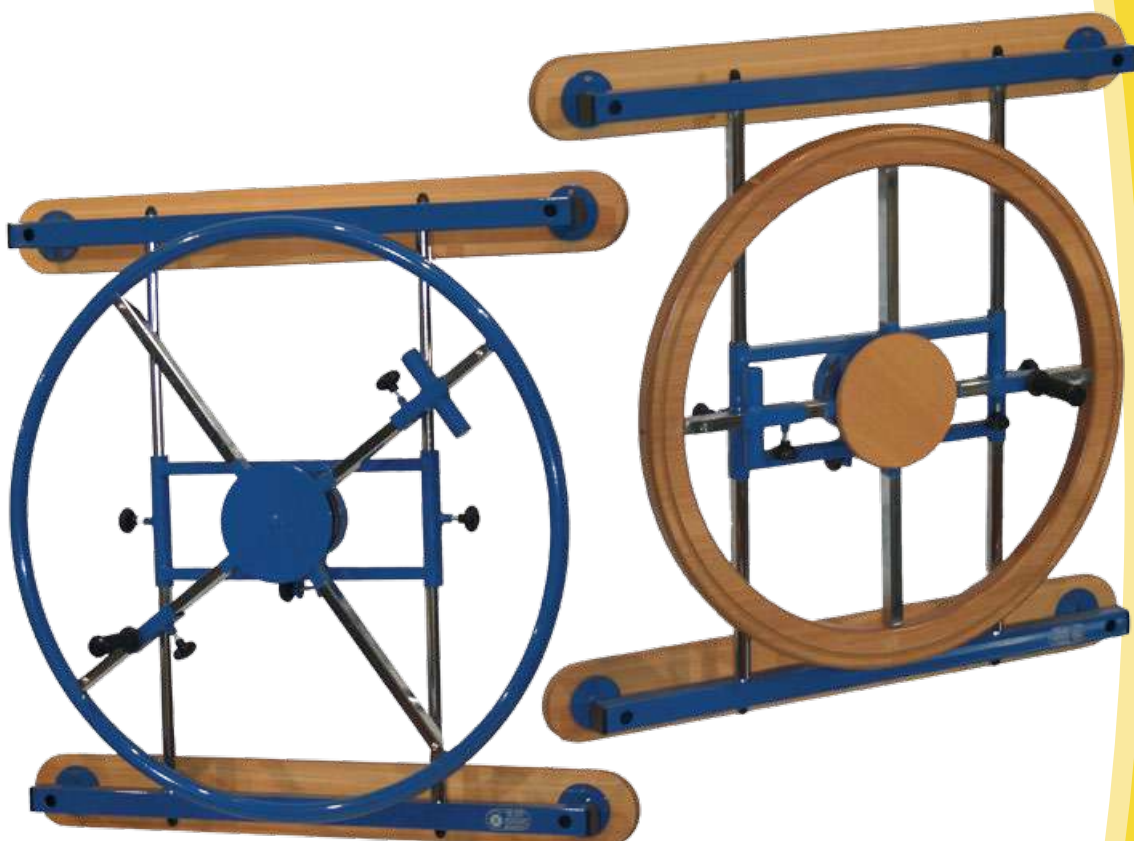
Tubular steel construction mounted on a metal frame.

Beechwood construction mounted on a metal frame.

Adjustable height. (Central axle displacement: 60cm.)

Varnished wood crossbars for wall mounting.

Dimensions: 100x100x30 cm. Diameter: 90 cm.



ROTATION



WRIST ROLLER FOR FLEXION/EXTENSION

WRIST ROLLER FOR FLEXION/EXTENSION

Varnished wooden roller.

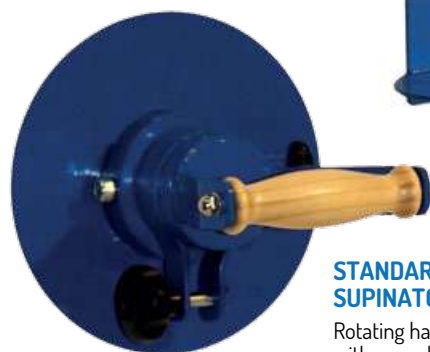
Changes in the direction of the roller are complemented by the turning of the pawl attached to the side.

Equipped with a weight stack with guide and support.

All components are fitted to a varnished wooden board.

Secures directly to the wall.

The following weights are provided: 3 x 2 kg, 1 x 1 kg and 1 x 0.5 kg.



STANDARD PRONATOR-SUPINATOR

Rotating handle, equipped with a mechanism to provide resistance training, fitted on a plate secured to a wall.

Metal frame with polyester finish.

PRONATOR-SUPINATOR PRONATOR-SUPINATOR

Box mechanism with adjustable height, fitted with hand grip and control for resistance exercises.

Fastened on a varnished wooden board.

Fitted directly on the wall
Metal frame with polyester finish.

FLEXION/EXTENSION-PRONATOR/SUPINATOR

Can be fixed to the wall or a table, by making a simple change in the mechanism.

Weight can be moved to a range of fixed points to build up resistance.

Built-in goniometer to measure the angle setting.

Roller and handle in varnished wood.

Metal frame with chrome and polyester finish.



CHAIR WITH MOVING PEDALS

Especially recommended for the elderly due to its high stability.

Equipped with a set of pedals, adjustable both in height and distance from the chair.

Metal frame with chrome and polyester finish. Fireproof upholstery.



SET OF ENDURANCE PEDALS

Exercises the foot, knee and hip joints.

Heavy base to maximize stability.

Pedal action against resistance.

Pedal axis mounted on ball bearings.

Metal frame with chrome and polyester finish.



BI-PEDAL BASE WITH RESISTANCE

Can be used on a table, in bed or on the floor.

Adjustable pedal for effort required.

Metal construction with chrome plating.



ELECTRIC ACTIVE/PASSIVE PEDALIER

Passive pedalling (motor running) at pre-set speeds of: 3, 4, 5 and 6 km/h and time settings of 3, 6, 9 and 12 minutes.

Active pedalling (motor off) and reverse pedal system (for pedalling backwards).

Screen shows speed, distance and calories consumed.

Remote control with speed and time settings.

Voltage: 220-240V / 50Hz. For 110-127V / 50-60 Hz transformer is required.



ROTATION

ELECTRIC ACTIVE/PASSIVE PEDALIER

This model is recommended for users who require a very gentle pedalling action (20 rpm) due to their limited mobility.

Gentle pedal action (with motor) at speeds of between 20 and 65 rpm with programmable timer up to 15 minutes.

Active pedal action (motor off) and reverse pedal system (for pedalling backwards).

Screen shows speed, distance and calories consumed.

Remote control with speed and time settings.

Includes handgrips, closed pedals for feet and a non-slip mat.

Voltage: 220-240V / 50-60Hz. For 110-127V / 50-60 Hz transformer is required.



EXERCISE BIKE

EXERCISE BIKE WITH ERGOMETER

Magnetic braking system.

Equipped with 8 precise load adjustment points (manual operation) to select the exercise intensity level.

LCD Monitor. Measures the following functions: time, speed, distance, calories and pulse.

Pulse is measured by contact with the handlebar.

Handlebar is adjustable.

Bottle holder.



Designed for occasional use (training sessions of up to 3 hours a week).

Vertically adjustable seat.

Length: 80 cm. Width: 50 cm. Height: 130 cm

Weight: 25 kg

Maximum recommended user weight: 85 kg

Designed for training between 7 and 20 hours per week.

Recovery Test (RT).

XXL size anatomical seat that adapts perfectly to any body type.

Seat can be adjusted horizontally and vertically.

Powerful built-in fan that gives a pleasant cooling sensation during exercise.

Fitted with rollers for ease of transportation.

Length: 115 cm Width: 54 cm Height: 153 cm Weight: 53 kg

Maximum recommended user weight: 130 kg

Voltage: 220-240V / 50Hz. For 110-127V / 50-60 Hz transformer is required.

EXERCISE TABLE FOR HANDS AND FEET

WOODEN EXERCISE TABLE FOR HANDS AND FEET

STANDARD EXERCISE TABLE FOR HANDS AND FEET

STANDARD WOODEN EXERCISE TABLE FOR HANDS AND FEET

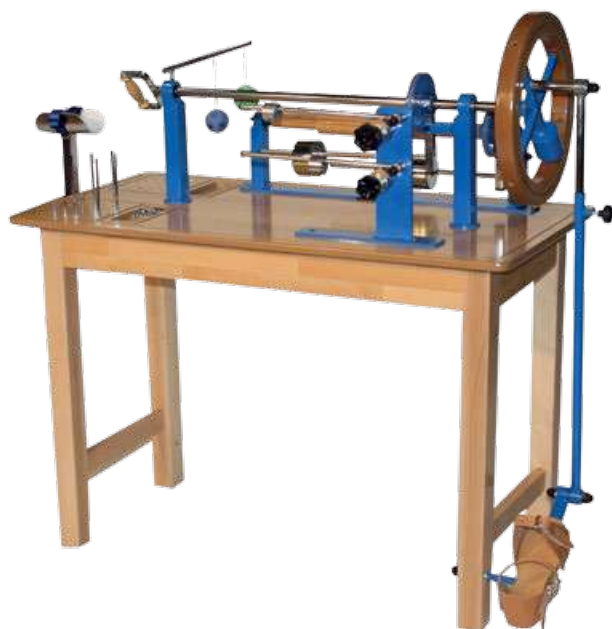
All mechanisms supply progressive resistance for exercises.

Varnished beechwood with its natural colour.
Metal frame with polyester finish.

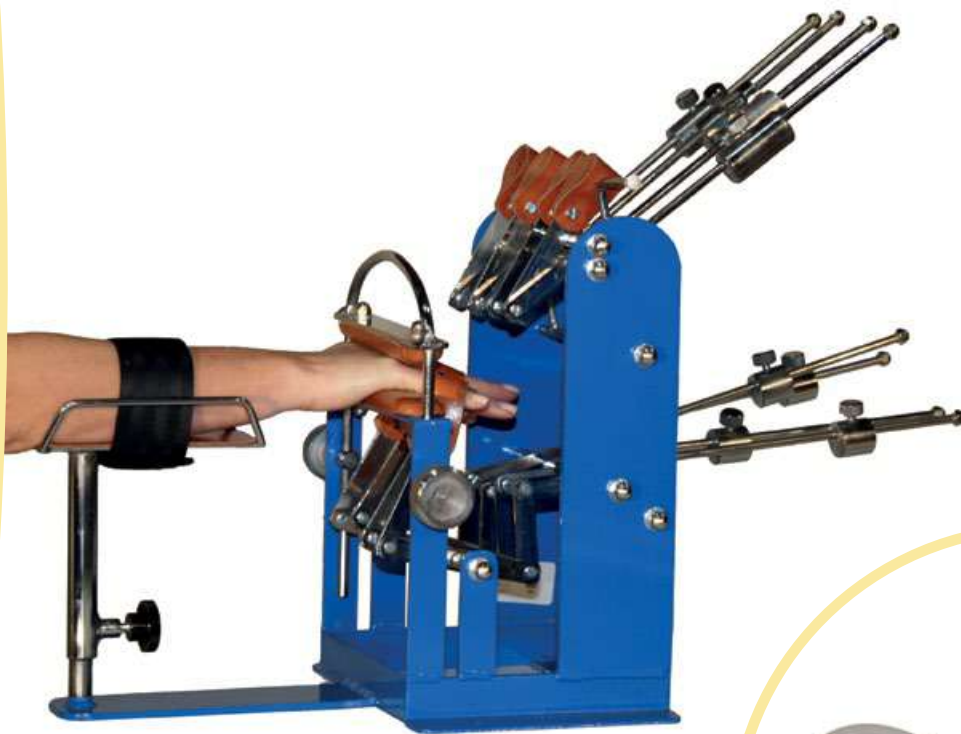


Comprises:

- Canadian board with set of conical sticks, 30 and 140 mm in length.
- Prone/supine mechanism with forearm holder.
- Wrist flexing/extension mechanism (two diameters).
- Finger v finger pinching opposition component.
- Set of balls.
- Reversible, foot flexing/extension mechanism.
- Models are fitted with a fist-forming unit.



HAND THERAPY



FINGER EXERCISE MACHINE

Comprises:

Adjustable support to hold forearm in position.

Padded vertical press for hand protection adjacent to the fingers being moved.

Eight slings (4 for flexing and 4 for extension), equipped with bars with weights for programmable resistance for each metacarpal-phalange articulation required.

Metal frame with chrome and polyester finish.

THERAPY PUTTY SET

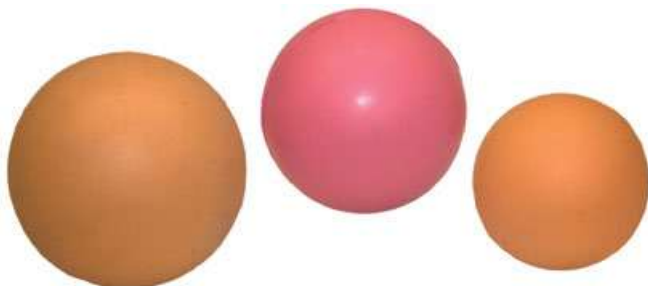
Contains 4 types of putty for hand rehabilitation with a range of resistance: soft, medium, firm and extra-firm. 85 g containers.

SOFT (YELLOW)

MEDIUM (RED)

FIRM (GREEN)

EXTRA-FIRM (BLUE)



REHABILITATION BALLS

Balls with a range of densities and dimensions (53, 63 and 70 mm thick) to enable the therapist to administer progressive treatment.



BALL WITH TENSORS:

Recommended for strengthening the nine muscles that close and open the hand.

SOFT

Early stage rehabilitation. Purple ball, yellow belt.

MEDIUM

Second-phase rehabilitation. Red ball, black belt.

FIRM

For rapid rehabilitation. Orange ball, grey belt.



SOFT GRIP PEANUTS:

Their ergonomic shape facilitates the recovery and rehabilitation of hands and fingers.

SOFT (BLUE)

MEDIUM (RED)

STRONG (GREEN)



DIGIFLEX SPRING-LOADED EXERCISERS:

Widely-spaced resistant buttons to isolate each finger for strengthening, without allowing those that are weakened to compensate.

YELLOW (Resistance 0.7 to 2.3 kg)

RED (Resistance 1.4 to 4.5 kg)

GREEN (Resistance 2.3 to 7.3 kg)

BLUE (Resistance 3.5 to 10.4 kg)

BLACK (Resistance 4.1 to 14.1 kg)



DISPLAY UNIT FOR DIGIFLEX



HANDGRIP STRENGTHENER

The foam hand grips ensure a firm grip for strength training.



ADJUSTABLE HANDLE:

Simply turn the control button to obtain the tension required.

LIGHT (Adjustable from 5 to 20 kg Orange)

STRONG (Adjustable from 10 to 40 kg Grey)



DIGI-EXTEND

For working on the stretching of one or more fingers. Fitted with 4 coloured bands with a range of resistance levels.



RESISTANCE RINGS:

Two resistance levels in the same ring, offering pleasant dual action flexibility.

Dimensions: 36 cm in diameter. Weight: 450 g.

LIGHT (YELLOW)

MEDIUM (RED)

STRONG (GREEN)

EXTRA-STRONG (BLUE)

MOVEMENT ARCS



WRIST CIRCUMDUCTION SPRING

Varnished wood grip.
Chrome-plated guide rod.
Metal frame with polyester finish.



MOBILITY CIRCUIT

Sliding hoop and board made of varnished wood.
Chrome-plated guide rod.
Dimensions: 60 x 30 x 60 cm.



MOBILITY EXERCISE ARC

Especially recommended for working on hand-eye coordination.
Comes with 24 geometric figures in a variety of colours.
Varnished wooden base. Chrome-plated arc.
Dimensions: 90 x 25 x 65 cm.



BALANCE AND STIMULATION TRAINER 35 cm. Ø BALANCE AND STIMULATION TRAINER 45 cm. Ø BALANCE AND STIMULATION TRAINER 60 cm. Ø

Designed for exercises to develop the muscles and sense of balance, improving the sensation of balance, coordination and motor skills.
Can be used standing up, kneeling or seated for exercises of the foot and ankle.



MOVEMENT ARCS – WALKING

BOHELER TABLE BOARD

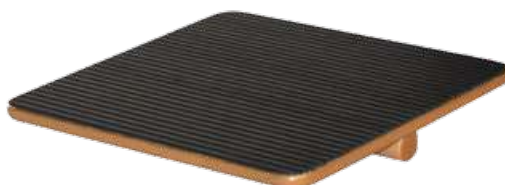
BOHELER WOBBLE BOARD (35 cm. Ø)

BOHELER WOBBLE BOARD (50 cm. Ø)

Recommended for exercising the foot and ankle.

Non-slip PVC surface.

Padded and upholstered.



PROPIOCEPTION PLATFORM FOR EXERCISING BOTH FEET (60x7 cm.)

TILTING PLATFORM (50x50x7 cm.)

SLOPING PLATFORM (70x46x26 cm.)

Designed to work on various foot and ankle injuries.

Made of wood with non-slip finish.

ELECTRONIC TREADMILL

Designed for training between 7 and 20 hours per week.

Motor 4.0 AC: Delivers speeds of 1 to 22 km/hr with the utmost silence.

Eco-friendly motor (maximizing efficiency and minimizing power consumption).

Electrical inclination of up to 12%.

LED screen with 14 pre-set profiles and 3 intensity levels.

Heart rhythm control (HRC): To select the cardiovascular zones as you are exercising.

Automatically controls the exercise intensity level.

Body fat test.

3 customizable profiles.

Pulse meter by contact with the handlebar or wireless with a chest band.

Instant response speed and slope keys.

Powerful built-in fan gives a pleasant cooling sensation during exercise.

Fitted with wheels for transportation and folds away easily.

Length: 184 cm Width: 94 cm Height: 149 cm

Weight: 108 kg

Maximum recommended user weight: 130 kg

XXL tread surface: 140 cm x 51 cm

Voltage: 220-240V / 50Hz. For 110-127V / 50-60

Hz transformer is required.



GETTING AROUND - WALKING

PARALLEL BARS

PARALLEL BARS WITH SEPARATION PLATE

ADJUSTABLE WIDTH PARALLEL BARS

SINGLE-RAIL PARALLEL BARS

PARALLEL BARS WITH FOOT GRILLE

The sturdy metal frame and the thick material used, combined with the weighted baseplate, make this highly stable.

The baseplates have been designed to be as close to the floor as possible to make it easy for the user to access the walking area.

Height is adjustable (68-98 cm) via pins concealed in the upper columns. Folds away easily.

Chrome and polyester finishing.

Length: 350 cm. Width: 70 cm.

The model is fitted with a flat guide separator, which steers and prevents the patient from walking sideways. This can be removed easily.

Model B - Width adjustable from 60 to 100 cm.

Model C Includes a mono-rail with suspension harness to control and encourage walking for adults plus a flat guide separator, which directs the patients' steps and prevents them from crossing their legs as they walk.

Model D - All of the components that make up the gridded track can be disassembled to facilitate folding of the parallel bars.



STANDARD PARALLEL BARS

Adjustable height (68-98 cm) and easy fold away.

The baseplates have been designed to be as close to the floor as possible to make it easy for the user to access the stepping area.

Metal frame with chrome and polyester finish.

Length: 300 cm. Width: 70 cm.



GETTING AROUND - WALKING

STAIRCASE WITH HANDRAIL

Consists of three steps, a landing and a ramp.
Wooden frame with non-slip surface. Tubular steel handrail with polyester finish.
Dimensions: 244x61x37 cm.



MODULAR STAIRCASES:

Modular construction for assembly in a range of positions.

Height-adjustable handrail.

Adjustable support points to ensure the staircase is level.

Ramp covered with non-slip material. Metal frame and handrail with chrome and polyester finish.

Wooden steps with non-slip protectors (4 steps in the large module and 3 in the small one).

Modules are sold separately.

LANDING MODULE (60x60x63cm.)

RAMP MODULE (200x60x63 cm.)

LONG STAIRCASE MODULE (80x60x63 cm.).

Height of steps 15 cm.

SHORT STAIRCASE MODULE (58x60x63

cm.). Height of steps 20 cm.

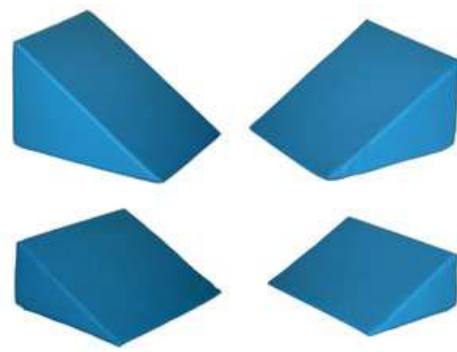


ADD-ONS AND ACCESSORIES

ROLLERS, WEDGES AND MATS

ROLLER CUSHION:

(65x10 cm.)
(65x15 cm.)
(65x20 cm.)
(65x30 cm.)
(65x40 cm.)
(65x50 cm.)



WEDGE CUSHION:

(30x50x15 cm.)
(40x50x20 cm.)
(50x50x30 cm.)
(60x50x40 cm.)



WEDGE-SHAPED HEADREST (20x30x10 cm.)

ANTI-LORDOSIS HALF-LEG CUSHION (40x25x10 cm.)

FACE CUSHION WITH BRACE (25x25x8 cm.)

RECTANGULAR PILLOW (40x20x10 cm.)

Non-crushable sponge material interior.
Fireproof external upholstery.



MAT 180x58x1 cm.

MAT 180x58x1,8 cm.

Non-slip mat made from closed-cell foam rubber. Environmentally friendly.
Suitable for hydrotherapy. Non-liquid absorbent. Antibacterial protection.
Fitted with grommets for hanging.

MATS:

(200x100x10 cm.)

(200x100x5 cm.)

(200x200x10 cm.)

(190x100x8 cm.)

PRESSED MATS:

(200x100x10 cm.)

(200x100x5 cm.)

(190x100x8 cm.)

Fitted with handles and breathing holes.

Inside foam rubber density: 30 or 100 kg (pressed).

M2 fireproof upholstery.

AIREX NON-SLIP MAT:

200 x 100 x 2,5 cm.

185 x 60 x 1,5 cm.

Made from closed cell foam rubber. Light, non-slip,
easy to clean and roll up.

Anti-bacterial and anti-mould treatment.

Airex foam is completely impermeable to water, and
the mats do not absorb moisture or attract dust or dirt.



ADD-ONS AND ACCESSORIES

MIRRORS

MOBILE MIRROR WITH GRIPS

MOBILE MIRROR

SQUARE MIRROR WITH HANDLES

SQUARE MOBILE MIRROR

Tilting mirror on a metal frame.

Fitted with grips at the front to provide support while allowing the patient to move it along the floor like a Zimmer frame.

The squares are etched by sandblasting.

Metal frame with polyester cover.

MIRRORS MADE TO MEASURE, PLAIN OR WITH SQUARES, TO BE MOUNTED DIRECTLY ON THE WALL (Enquire for details)



STOOLS



STOOL WITH:

1 STEP

2 STEP

3 STEP

Step with non-slip PVC coating.

Metal structure with chrome finish.

DELUXE ERGONOMIC STOOL

SWIVEL CHAIR

SWIVEL CHAIR WITH BACKREST

HIGH CHAIR WITH FOOTREST AND BACKREST

Adjustable height via a gas spring.

Metal structure with chrome finish.

Fireproof upholstery.

Five casters (can be supplied fixed to order).

A : Adjustable: 55-75 cm.

B : Adjustable: 60-87 cm.



PHYSIOTHERAPY CHAIR

Comfortable structure.



ADD-ONS AND ACCESSORIES

ACCESSORIES

TWO-PANEL FOLDING SCREEN THREE-PANEL FOLDING SCREEN

Each screen panel folds independently, made from plastic-coated fabric.
Fitted with 50 mm rotating wheels.
Chrome steel frame.



GONIOMETERS: SMALL JOINTS LARGE JOINTS

Different sizes and shapes for measuring any joint easily.
Stainless steel construction.



SET OF SHOELIFTS

Made from beech wood on a metal base.

Includes the following insoles:
2 x 2 cm, 1 x 1.5 cm, 1 x 1 cm and
1 x 0.5 cm.



SNAP HOOK



S SHAPES



TIGHTENER - SYNTHETIC MATERIAL WOODEN TIGHTENER PEG ROPE FOR PULLEYS



DOUBLE ROLLER NYLON PULLEY



HANDGRIP

Accessory for working with pulleys and pulley frames.

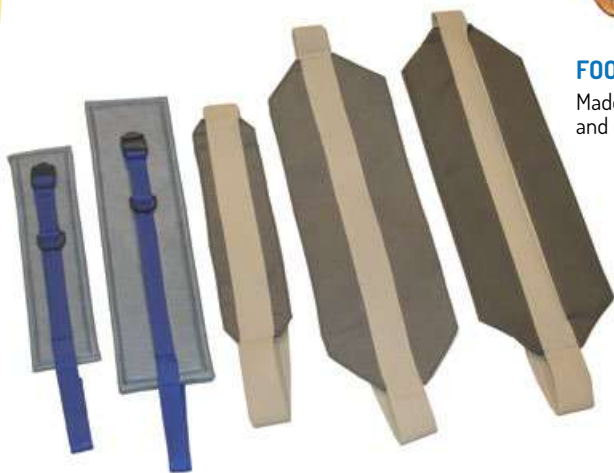


FOOT STRAP

Made of leather. Metal buckle and ring.

PULLEY GRIP MITT

Helps the user to keep a firm grip during exercises.



PELVIC STRAP

PADDED PELVIC STRAP

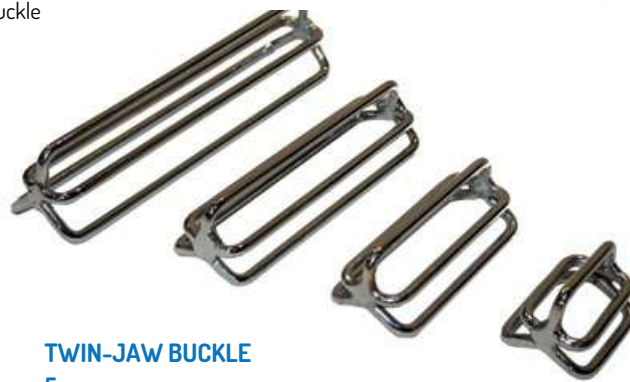
KNEE STRAP

PADDED KNEE STRAP

PADDED ANKLE STRAP

PADDED THIGH STRAP

For traction or suspension exercises.



TWIN-JAW BUCKLE

5 cm.

10 cm.

15 cm.

20 cm.

For working with straps; 5-20 cm wide.
Chrome finish.

ADD-ONS AND ACCESSORIES



HAND SLING
FOOT SLING
FOREARM AND LEG SLING
ARM AND THIGH SLING
TORSO SLING



THORACIC TRACTION BELT
PELVIC TRACTION BELT
Adjustable weight and length.



PADDED HEAD SLING PLAIN
HEAD SLING
TRACTION SPREADER BAR FOR HEAD SLING

Simple chinstrap for cervical traction exercises.



WEIGHTED SACKS:

- 1/4 Kg.
- 1/2 Kg.
- 1 kg.
- 2 kg.
- 3 kg.
- 4 kg.
- 5 kg.
- 10 kg.

Colour-coded with weight of sandbag engraved on the outside.
Protected with double chamber.
Made from fireproof material.



SPRINGS:

- 2,5 Kg.
- 5 Kg.
- 7,5 Kg.
- 10 Kg.
- 12,5 Kg.
- 15 Kg.
- 17,5 Kg.
- 20 Kg.
- 25 Kg.

Made from cadmium steel precision wire, with double rings and dog clips at each end.
Interior fitted with a stop to prevent loss of tension.

BARBELL WEIGHTS:

- 1/2 kg.
- 1 kg.
- 2 kg.
- 3 kg.

GROOVED WEIGHTS:

- 1/2 Kg.
- 1 Kg.
- 2 Kg.

WEIGHT RACK

Metal construction with chrome plating.
Weights not included.



HYDROTHERAPY

MOBILE WHIRLPOOLS:

(60L)

(80L)

(100L)

(170L)

(320L)

ADJUSTABLE HEIGHT:

(60L)

(80L)

Constructed entirely from AISI 316 grade stainless steel.

Adjustable turbine height and pressure regulator to regulate the bubbles.

Thermometer for water temperature.

The unit is fully mobile (fitted with 4 wheels, 2 with brakes).

The height can be adjusted by means of a lifting mechanism, which is helpful for treatment of the lower and upper limbs

Motor: 0.75 AC - 0.55 KW - 3.000 RPM - 550W - 3,5A.

Water flow 220 l / m.

IP55 protection. Class F insulation. Class B temperature rising. Hospital-grade power supply lead.

Voltage: 220-240V / 50Hz. On request 220-240V / 60Hz, 110-127V / 50-60Hz.

Measurements in cm.: Length x Width x Depth.

Class II Product.

EC Certificate Ila n° ES13/15115.



BASIN DIMENSIONS:

	Capacity: 60 litres	Capacity: 80 litres	Capacity: 100 litres	Capacity: 170 litres	Capacity: 320 litres
	64 x 33 x 38	71 x 38 x 46	71 x 38 x 53	81 x 38 x 64	122 x 51 x 64



Whirlpool turbine with vertical height adjustment, as well as adjustment of direction of agitation and water flow.



Thermometer with dual scale (Celsius and Fahrenheit).

Stainless steel whirlpools baths with satin finish.

Rounded edge for comfort.



Castor wheels with brakes.

LIFT FOR WHIRLPOLLS



HYDROTHERAPY SEAT

Specially designed for treatments involving contrast baths and whirlpools. Fixed seat, backrest and armrests (not adjustable) made from ABS material. Frame made from steel tubing with black enamel coating. 5 removable feet to adjust level (wheels optional). Hermetically sealed gas spring. Height can be adjusted from 54 to 80 cm.



HYDROTHERAPY

HUBBARD TANK

HUBBARD TANK WITH SKIMMER

Constructed entirely from AISI 316 grade stainless steel.
Fitted with handrails along the sides at several points.
Fitted with 6 adjustable feet to keep it level and reduce vibrations.

With overflow and drain outlet.

Thermometer in degrees °C and F° to monitor the temperature.

Equipped with two height-adjustable supports to attach two hydromassage turbines

Dimensions: 260 x 195 x 90 cm. Max. capacity: 1600L.

Class II Product.

EC Certificate IIa n° ES13/15115.

MODEL A: This model is required if you intend to install the water maintenance unit

Includes skimmer, grille filter, 2 jet nozzles and 2 suction nozzles for water re-circulation. Includes a fill valve and thermostatic mixing valve (flow rate: 180 l/m).



OPTIONAL ACCESSORIES:

HEADREST

Adjustable height.

Made from stainless steel with plastic-coated sling.

FILLING UNIT

Includes cascade-shaped tap for cold/hot water and showers.

HYDROMASSAGE TURBINE

Adjustable height. With pressure control to regulate bubbles. Water flow rate: 220 l/m.

Motor: 0.75 AC - 0.55 KW - 3000 RPM - 550W - 3,5A.

Voltage: 220-240V / 50Hz. On request 220-240V / 60Hz.

IP55 protection. Class F insulation. Class B temperature rising.

Hospital-grade power supply lead.

WATER MAINTENANCE UNIT

Compact water filtration unit (mounted on a platform measuring 120 x 100 x 100 cm) comprising:

- Self-priming pump 1/3 HP single phase.
- Chlorine regulating pump and chlorine dosing valve.
- 3 kW electric exchanger.
- Sand filter, manual selecting valve.
- pH dosing pump.
- Rx/pH control and regulating panel.
- Single-phase electric protection board.
- Voltage: 220-240V / 50Hz. Other voltages on request.

HYDROTHERAPY

CONTRAST BATHS:

ARMS

ARMS WITH THERMOMETER

LEGS

LEGS WITH THERMOMETER

Made from AISI 304 stainless steel.

Two basins, each fitted with separate hot and cold water taps.

Each basin is fitted with a thermometer for instant temperature control.

Overflow and drainage in the same unit.

Dimensions: 92 x 61 cm (width x depth), Height: 56cm (legs) or 90 (arms).



THERMOTHERAPY

COMPRESS HEATER:

MEDIUM

LARGE

Constructed entirely from AISI 304 grade stainless steel.

Screen temperature display. Adjustable from -45° to $+130^{\circ}\text{C}$.

Mobile (fitted with handles and wheels).

Heater automatically switches OFF if the thermostat probe breaks.

Voltage: 220-240V / 50-60Hz. On request 110-127V / 50-60Hz.

IP20 protection for the entire apparatus and IP52 for the front section.



L



M

56cm wide x 56cm deep x 86cm long.

Capacity: 8 different-sized compresses or 16 small compresses (15 x 15 cm / 13 x 19 cm.).

Contains 8 compresses and rack for compresses:

- 2 uds. (15x15 cm.) –
- 2 uds. (13x19 cm.) –
- 2 uds. (19x29 cm.) –
- 2 uds. (24x19 cm.) –

62cm wide x 56cm deep x 86cm long.

Capacity: 12 different-sized compresses or 24 small compresses (15 x 15 cm / 13 x 19 cm.).

Contains 12 compresses and rack for compresses:

- 3 uds. (15x15 cm.) –
- 3 uds. (13x19 cm.) –
- 3 uds. (19x29 cm.) –
- 3 uds. (24x19 cm.) –



THERMOTHERAPY

COMPRESS COOLER: MEDIUM LARGE

Fitted with rack on the inside for storing compresses from cold to an appropriate temperature.

Adjustable temperature settings: from -32° to -15°C.

Voltage: 220-240V / 50Hz. On request 110-127V / 50-60Hz.



- 62.4 x 55.3 x 63.1 cm. (70 L)

Capacity: 12 different-sized compresses or 32 small compresses (15 x 15 cm).

Contains 12 compresses and rack for compresses:

- 3 uds. (15x15 cm.) -
- 3 uds. (13x19 cm.) -
- 3 uds. (19x29 cm.) -
- 3 uds. (24x19 cm.) -

- 62.4 x 55.3 x 85.1 cm (98 L)

Capacity: 20 different-sized compresses or 50 small compresses (15 x 15 cm).

Contains 20 compresses and rack for compresses:

- 5 uds. (15x15 cm.) -
- 5 uds. (13x19 cm.) -
- 5 uds. (19x29 cm.) -
- 5 uds. (24x19 cm.) -



HOT/COLD COMPRESS (45x20 cm.)

With 5 segments. Velcro fastener.

HOT/COLD COMPRESSES:

KNEE (15x15cm.)

ANKLE (13x19cm.)

THIGHS (19x29cm.)

ABDOMEN/BACK (24x19cm.)

Adapt to any body shape.

No coverings required.

THERMOTHERAPY

PARAFFIN BATH (30L.)

Paraffin heater using the "bain-marie" method.
 Mobile (four twin casters with brakes).
 Both tank interior and basin exterior made from AISI 304 stainless steel.
 Insulating wooden rim.
 Safety mechanism to prevent boiling.
 Thermostat: range from 0 to 90°.
 Water level gauge for the internal basin visible from the side.
 Front panel equipped with on/off switch, pilot switch and thermostat.
 Maximum filling capacity 30L. Recommended: 22 liters.
 Convenient paraffin and water emptying system via drain outlets on the underside of the basin.
 Voltage: 220-240V / 50-60Hz. On request 110-127V / 50-60Hz.
 Class II Product.
EC Certificate Ila n° ES13/15115.



OPTIONAL:

REMOVABLE TROLLEY FOR PARAFFIN BATH

Fitted with two trays, two handles and four wheels. Stainless steel construction.

PARAFFIN FILTER

Filter impurities from the paraffin, keeping it clean for longer.

Stainless steel construction, fitted with handles.

1 kg. PARAFFIN WAX BAR



INFRA-RED LAMP

INFRA-RED LAMP WITH TIMER

Multi-directional focus. Anodized aluminium reflective screen.
 Adjustable height. Moveable base fitted with 5 wheels.
 Equipped with timer from 0 to 60 minutes, programmable with automatic cut-off.

Voltage: 220-240V / 50-60Hz. On request 110-127V / 60Hz

Class II Product.

EC Certificate Ila n° ES13/15115.



PARAFFIN BATH (2L.)

Fitted with on/off switch and power on indicator light.
 Capacity: 2 litres.
 Includes: Paraffin, 100 plastic bags and 2 mitts.
 Voltage: 220-240V / 50-60Hz. For 110-127V / 50-60 Hz transformer is required.



TABLE-TOP INFRA-RED RAY LAMP

Voltage: 220-240V / 50-60Hz. For 110-127V / 50-60 Hz transformer is required.



VERTICALIZATION

TILTING BOARD FOR CHILDREN

The layout of the board and its components allows exercises to be performed in both the prone and supine position.

Reclines from the vertical to the horizontal by means of a telescopic system.

Removable footrest to allow breathing exercises to be carried out.

Removable headrest.

Includes strap to secure the thorax and two straps for the arms and legs.

Four casters (2 with brake).

Metal frame with chrome and polyester finish.

M2 fireproof upholstery.

Dimensions: 60 x 115 (150 cm with headrest).



OPTIONAL ACCESSORIES:

TRAY

SET OF HEAD SUPPORTS

SET OF THORAX SUPPORTS

LEG SEPARATOR

ABDUCTION ROLLER

FOOTREST FOR CHILDREN



VERTICALIZATION

PRONE-SUPINE SUPPORT BOARD

MEDIUM - A

CHILDREN - B

Reclines from the vertical to the horizontal by means of a telescopic system.

Cushioned and varnished wooden board, with grooves in the centre and on the side to adapt and adjust the required accessories.

Adjustable foot rest with adjustable guards.

Includes strap to secure the thorax and two straps for the arms and legs.

Four wheels (2 with brake).

Metal frame with chrome and polyester finish. M2 fireproof upholstery.

Dimensions:

A : 75x112x130 cm. (with extending component - length:160 cm.).

B: 61x112x118 cm. (with extending component - length:150 cm.).



PRONE



A



SUPINE

A



OPTIONAL ACCESSORIES:

SET OF SPINAL COLUMN BRACES

PELVIS BRACE STOP

(Required order leg separator)

ABDUCTION ROLLER

LEG SEPARATOR

SUPINE POSITION TRAY

PRONE POSITION TRAY

BOARD EXTENDING COMPONENT

B



CHILDREN'S WALL LADDER

Vertical and cross bars made of Melix pinewood.

Fixed to the wall with standard bolts.

Dimensions: 180 x 68 x 10 cm.



TABLES

BOBATH-TYPE ELECTRIC TABLE

BOBATH-TYPE HYDRAULIC TABLE

Tilting headrest, fitted with a ventilation opening to enable the patient to breathe.

Moveable base with dual brake lever.

Height is adjustable via an electric power control (electric stretchers) or hydraulic power control unit on both sides (hydraulic stretchers).

Metal frame with chrome and polyester finish. Fireproof upholstery.

Maximum recommended weight: 180 kg.

Dimensions: 200 x 100 x 50-100 cm.

Voltage: 220-240V / 50-60Hz. On request 110-127V / 50-60Hz..



BOBATH DE-LUXE ELECTRIC TABLE

BOBATH DE-LUXE HYDRAULIC TABLE



Their design and dimensions are especially intended for use in providing treatments using Bobath techniques. Extra-large headrest to provide support for the upper back if required.

Headrest and sections can be adjusted using a gas-powered spring system.

Headrest has a ventilation opening which can be moved in two directions (up and down).

Moveable base with centralized wheel lifting mechanism, operated with a single lever.

Height is adjustable via an electric power control (electric stretchers) or hydraulic power control unit on both sides (hydraulic stretchers).

Metal frame with chrome and polyester finish. Fireproof upholstery.

Maximum recommended weight: 180 kg.

Dimensions: 200 x 100 x 50-100 cm.

Voltage: 220-240V / 50-60Hz. On request 110-127V / 50-60Hz.

GETTING AROUND - WALKING

CHILDREN'S PARALLEL BARS - A

CHILDREN'S PARALLEL BARS WITH SEPARATION BOARD - B

CHILDREN'S PARALLEL BARS WITH HANDRAIL - C

CHILDREN'S PARALLEL BARS WITH OBSTACLE COURSE - D

Its sturdy metal frame and the thick material used, combined with the weighted baseplate, make this highly stable.

The baseplates have been designed to be as close to the floor as possible to make it easy for the user to access the walking area.

Height is adjustable (45-66 cm) via pins concealed in the upper columns. Folds away easily.

Chrome and polyester finishing.

Length: 250 cm. Width: 50 cm.

B - Includes a friendly and attractive caterpillar that acts as a separation board to guide the feet, thereby preventing them from crossing over while walking. The unit can be disassembled easily.

C: Includes a handrail with harness to guide and encourage children while doing walking exercises, as well as a separation board in the form of a friendly caterpillar, which guides the child and prevents walking with feet crossed.

D: Fitted with a separation board, that steers and prevents the patient from crossing their legs. This can be removed easily. The height of the obstacle course can also be adjusted independently. Its design permits each of the components to be removed (the course and the separation board) which makes it easy to fold away.



D

C



B



A

GETTING AROUND - WALKING

ROLLER CHAIR FOR GUIDING WALKING

Contoured, functional seat.
Backrest adjustable in proximity and height.
Fitted with four casters with brakes.



STAIRCASE WITH HANDRAIL

Consists of three steps, a landing and a ramp.
Steps coated in polyester in several colours with non-slip protection.
Twin handrails (two different heights).
Metal frame with polyester cover.
Dimensions: 200x50x30 cm.

STAIRCASE FOR EARLY YEARS STIMULATION

Consists of three steps, a landing and a ramp.
The inside is made from high-density rubber foam that keeps its shape.
M2 fireproof upholstery on the outside.
Dimensions: 200x50x30 cm.



CREEPING AND CRAWLING ON ALL FOURS

CRAWLING BOARD – (35x25x15 cm.)

CRAWLING BOARD – (50x40x23 cm.)

Fitted with a strap to keep the thorax securely in position.

Ergonomically cushioned and upholstered in M2 fireproof material.

Fitted with 4 casters.



PRONE POSITION CRAWLING BOARD (60x30 cm.)

Fitted with adjustable pads to secure the torso in place and strap with double guide.

Cushioned and upholstered wooden board in M2 fireproof material.

Fitted with 4 casters.



CRAWLER BOARD (90x30 cm.)

Lightly cushioned and upholstered wooden board in M2 fireproof material.

Fitted with 4 casters.



SCOOTER (30x30 cm.)

SCOOTER (40x40 cm.)



ADJUSTABLE CRAWLER

Adjustable height and tilt.

Removable sling.

Metal frame with chrome and polyester finish.

M2 fireproof upholstery.



SLIDING BOARD CRAWLER

For training children how to crawl.

The four sliding boards are fitted with ball-bearings for the child to move sideways or across.

The baseboard is made from varnished wood with aluminium rails and cushioned boards.



— CREEPING AND VESTIBULATION

CREEPING



CRAWLING SADDLE

Helps to correct posture of the lower limbs when crawling on hands and knees.
Cushioned interior.
Removable, washable outer cover.
Adjustable velcro straps.

HANDPRINTS AND FOOTPRINTS GAME

Twelve footprints and 8 handprints for posture and direction control training exercises.



POP-UP FOLDABLE CRAWLING TUNNEL

Crawling tunnel in vivid colours made from translucent, breathable material.
The aim is to encourage children to enjoy crawling exercises in a fun and highly stimulating way. Dimensions: 180 x 70 cm.

VESTIBULAR STIMULATION



TILTING STIMULATING BOARD

Dimensions: 122 x 60 x 10 cm.



SENSORY STIMULATION TILTING BOARD

Dimensions: 152 x 76 x 55 cm.

Materials:

Wooden frame.

Padded and upholstered with M2 fireproof materials.

VESTIBULAR STIMULATION - BALANCE

TILTING COORDINATION TRAINING BOARD

Dimensions: 61 x 61 x 10 cm.



KEEP YOUR BALANCE BOARD

"Floats" on springs so the user has to make adjustments to keep their balance.

Central dampener column.

Dimensions: 90 x 90 cm.

CIRCUMDUCTION STIMULATION BOARD

Fitted with a dual-layer disc to prevent the board from scraping the floor.

Dimensions: 85 cm Ø.



OSCILLATING BOARD

Its flat hexagonal shape facilitates treatment of vestibular lesions through play.

It is fitted with three straps to secure the thorax and lower limbs.

Also fitted with four handles.

High-density foam rubber padding and two-tone fireproof upholstery.

Dimensions: 130 x 40 cm.



VESTIBULAR STIMULATION - BALANCE

THERAPY BALL (90 cm. Ø)

THERAPY BALL (120 cm. Ø)

Fitted with many handles to allow for its use while ensuring maximum safety.
Covered in M2 fireproof material, in two colours.



"BARREL ROLL" STIMULATION CYLINDER

The inside is made from shape-retaining high-density rubber foam material.
M2 fireproof upholstery on the outside.
Dimensions: 56 x 56 x 28 cm.

BALANCE AND STIMULATION TRAINER 60 cm. Ø

Designed for exercises to develop the muscles and sense of balance, improving the sensation of balance, coordination and motor skills. Can be used standing up, kneeling or seated for exercising the foot and ankle.
Sensory stimulation is provided by the bumps on its surface.



BALANCE TRAINING DISC 41 cm. Ø

The upper section has a slot in which a ball slides around the rim.
Made of lacquered wood in vivid colours.

VESTIBULAR STIMULATION - BALANCE

WALKING BEAM ON RAMP

This equipment is intended to help patients re-learn to maintain their balance.

This walking beam is on a ramp and gets progressively narrower.

Made from varnished wood with high-profile coloured markings to guide the walker.



GABLED WALKING BOARDS

This equipment is intended to help the user correct their walking.

Equipped with metal fittings that can alter the angle of the slope.

Made from varnished wood with high-profile coloured markings to guide the walker.

NUMBERED STEPPING-STONES

Six large templates with etched numbers from 1 to 6.

An excellent psycho-motor circuit which also helps young learners with their numbers.



"SNAKE" TYPE BALANCING BEAM

A set of 10 PVC blocks in vibrant colours, recommended for working on coordination, balance, moving along raised surfaces, with sensations felt through the soles of the feet. This helps children to delimit spaces as well as to keep their balance. The blocks are easy to assemble to form either a straight or curved path of up to 300 cm.



SMALL STEPPING STONES BALANCING ACT

Set of six stepping stones in different attractive colours with a non-slip base.

They are water-resistant and can be used outdoors.



POSITIONING

POSITIONING SYSTEM

Made up of twelve different modules, allowing work to be performed in 18 different positions.

Details: 1 flat cushioned base (150 x 60 cm), 4 casters with brakes, 3 wedges in a range of sizes (50 x 50 x 20, 40 x 40 x 15 and 20 x 20 x 7 cm), 1 half-leg module (120 x 25 x 18 cm), 2 ¼-curls (350 x 10 x 10 cm), 3 abduction modules in a range of sizes, 1 trapezoidal, 1 rectangular, 2 large belts, 1 belt to go round the pelvis, 1 pulling strap and 1 decubitus (lying position) strap.

High-density foam padding that will not lose its shape.

Upholstered in multi-coloured M2 fireproof material.



PAEDIATRIC POSITIONING

Set of nine parts comprising: 1 base board: (100 x 50 cm), 1 half-cylinder cushion: (100 x 50 cm), 1 back rest (50 x 50 x 25 cm), 2 half-crown positioning aids, 1 table board with mirror, 2 straps in different sizes (75 x 10 cm and 50 x 5 cm).

High-density foam padding that will not lose its shape.

Upholstered in multi-coloured M2 fireproof material.



POSITIONING

SIDEWAYS LYING POSITIONER

Module for correcting thoracic posture, adjustable for proximity and slope.

Fitted with two cushions and two belts to set the posture securely.

Padded and upholstered in fireproof material.

Dimensions: 120x55x30 cm.

**POSITIONING WEDGE**

Extendable and adjustable for height.

Includes the following accessories: extending cushion, head strap, 2 sets of adjustable securing straps (for the torso and limbs), 1 leg separator, 1 posture wedge and 1 mat.

Varnished wooden frame with natural colour, chromed metal parts with polyester finish.

M2 fireproof upholstery.

Dimensions: 112-125x55 cm.

**WEDGE WITH BELTS AND ABDUCTOR**

High-density foam rubber filling that will not lose its shape.

Fireproof upholstery.

Adjustable abduction wedge.

Dimensions: 35x67x70 cm.



ADD-ONS

MATS:

(200x100x10 cm.)
(200x100x5 cm.)
(200x200x10 cm.)
(190x100x8 cm.)
(150x90x8 cm.)
(110x60x5 cm.)

PRESSED MATS:

(200x100x10 cm.)
(200x100x5 cm.)
(190x100x8 cm.)

Fitted with handles and breathing holes.
Inside foam rubber density: 30 or 100 kg (pressed).
M2 fireproof upholstery.



CHILDREN'S MIRROR WITH HANDLES SQUARE MIRROR FOR CHILDREN WITH HANDLES

Tilting mirror on a metal frame.
Fitted with grips at the front that provide support while allowing the patient to move along the floor like a Zimmer frame.
The squares are etched by sandblasting.
Metal frame with polyester cover.

MIRRORS MADE TO MEASURE, PLAIN OR WITH SQUARES, TO BE MOUNTED DIRECTLY ON THE WALL (Enquire for details)

AIREX NON-SLIP MAT:

200 x 100 x 2,5 cm.

185 x 60 x 1,5 cm.

Made from closed cell foam rubber. Light, non-slip, easy to clean and roll up.

Anti-bacterial and anti-mould treatment.

Airex foam is completely impermeable to water, and the mats do not absorb moisture or attract dust or dirt.

WRIST WEIGHTS - ANKLE WEIGHTS FOR CHILDREN:

(250 Gr.)
(500 Gr.)
(750 Gr.)
(1 Kg.)
(1,5 Kg.)
(2 Kg.)

Colour-coded with external stamp indicating the weight of each wrist weight.
Made from fireproof material.



SAFETY TABLE:

SMALL

LARGE

SMALL TILTING TABLE

LARGE TILTING TABLE

Adjustable height.

Board with decorated safety rim.

Can be used sitting down or standing up.

The tiltable models can be adjusted like a lectern or music stand.



4-PLACE SAFETY TABLE

Their design assists the instructor when carrying out therapeutic work or group training.

2 spaces 33 x 22 cm, and 2 of 41 x 22 cm.

Height is adjustable, from 60 to 80 cm.

Overall dimensions: 244-170 x 74 x 60-80 cm. 244-170 x 74 x 60-80 cm.



CHAIRS - SEATS



MOBILE POSTURE TRAINING SEAT:
SMALL
MEDIUM
LARGE

Designed to slot in a range of accessories, which are listed at the end.

The backrest sidebars are designed for arm suspension fittings to slot in.

Their measurements are designed to match those of the safety boards.

Their height can be adjusted and are fitted with footrests fitted with fastening straps.

Four casters (2 with brake)

Chrome-plated metal frame with polyester finish. M2 fireproof upholstery.

OPTIONAL ACCESSORIES:

SET OF BELTS

SET OF TORSO CONTROLLERS

ABDUCTION WEDGE

SET OF ARMRESTS

SET OF SHOULDER FASTENERS

ADJUSTABLE HEADREST

CORNER CHAIR
SMALL
MEDIUM
LARGE

The corner chair can be used directly with the seat on the floor or in the seated position if the optional mobile support set is added.

Adjustable height headrest.

Includes thoracic belt and adjustable abduction wedge.

Made of wood with natural colour varnish finish.



OPTIONAL ACCESSORIES:

SET OF MATS

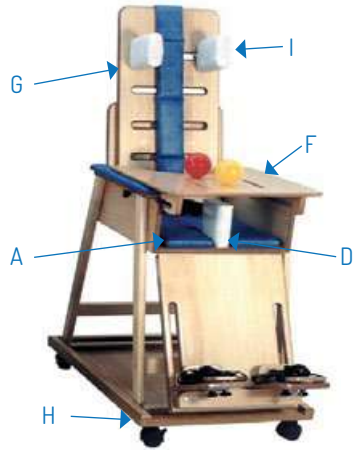
MOBILE PHONE SUPPORT SET

SAFETY GRIP

DECORATED TRAY

ADJUSTABLE POSTURE SEAT
SMALL
MEDIUM
LARGE

Tilting back and footrests.
Footrests with adjustable height that fold away sideways.
Varnished metal structure fitted with a series of slots for fitting the accessories described below.



OPTIONAL ACCESSORIES:			
CUSHION FOR SEAT			
CUSHION FOR BACKREST			
PAIR OF SANDALS			
ABDUCTION WEDGE			
SAFETY BELT			
TRAY			
HEIGHT SUPPLEMENT			
BASE WITH WHEELS			
SET OF HEAD CONTROLLERS			

MOBILITY

STANDING WALKING FRAME

High-autonomy elevation and movement bi-pedal walking frame, **especially designed for regular wheelchair users**, allowing them to stand up from a seated position and vice versa, remain in the standing position on both feet while moving at the same time. All of this can be done autonomously in many cases, or with the simple assistance of a caregiver without requiring great effort on the caregiver's part.

This equipment is intended to assist many patients with medullar lesions, elderly persons with degenerative neurological illnesses or with brain damage, among others, provided there is no cognitive impairment or major handling issues.

Technical Features:

- User height: 1.50 to 1.95m (4ft 9 in to 6ft 4in):
- Maximum weight: 120 kg
- Movement speed can be regulated from 0.1 to 0.4 m/s
- Elevation/lowering time: 45 s.
- Turning radius: 74 cm
- Measurements: width 60 cm, length 82 cm
- Weight: 60 kg.
- Battery autonomy: 10 hours (elevation-lowering work cycles of 15%)
- Replaceable, rechargeable 24 V battery with 2.9 Ah.
- Voltage: 220-240V / 50Hz. Other voltages on request.

Includes: Elevation harness and lumbar harness for the lower back.



OPTIONAL: HARNESS WITH PERINEAL SUPPORT



**STANDING FRAME**

Enables the user to stand upright safely, steadily and independently.

Standing upright helps to stretch the muscles and tendons to prevent spasms, improves circulation and stretches the abdominal cavity so the processes of breathing and digestion operate easily while assisting in the evacuation of the rectum.

The tray and set of hip stabilisers and pelvic buffer are all adjustable for height and proximity.

Adjustable height. Adjustable leg stops.

Non-slip foot rest with adjustable guard and strap.

Metal frame, with chrome and polyester finish.

All components cushioned with fireproof upholstery.

OPTIONAL ACCESSORY:**SET OF ADJUSTABLE HIP CONTROLLERS****STANDING FRAME: AGE 5-12 YEARS**

Decorated tray that can be adjusted for height and proximity.

Set of hip controllers and waist stop that can be adjusted for width and proximity.

Adjustable leg stops.

Non-slip foot rest with adjustable guard and strap.

Metal frame, with chrome and polyester finish.

All components cushioned with fireproof upholstery.

OPTIONAL ACCESSORY:**ADJUSTABLE PELVIC SUPPORT**

MOBILITY



STABILIZER:
FROM 2 TO 8 YEARS
FROM 6 TO 12 YEARS
OVER 12 YEARS

All components are adjustable.
 Cushioned leg posture restrainer.
 Cups to hold feet in place fitted with straps, adjustable for width and proximity.
 Adjustable straps.
 Varnished wooden frame fitted with 4 casters with brake.
 Metal frame with chrome and polyester finish, M2 fireproof upholstery.



OPTIONAL ACCESSORY:
ADJUSTABLE DECORATED TRAY



CHILD'S TETRAPOD WALKING STICK - A

Ambidextrous stick - can be held in the left or right hand.

Made from aluminium with 10 handle adjustment settings to set the height from the floor (from 56 to 88 cm).

Special muffled walking system.



CRUTCH WITH FOREARM - B

Made from aluminium.

Length from elbow to hand: 24cm.

10 height settings to adjust the distance between the hand and the floor (from 75 to 98 cm).

Max. weight supported: 125 kg.

B

TETRAPOD WALKING STICK - D

Stick with elbow support, made from aluminium. Height is adjustable.

Fitted with 4 feet for greater stability.

Height can be adjusted between hand and floor level (from 77 to 100 cm).

Max. weight supported: 100 kg.



CHILD'S ADJUSTABLE CRUTCH - C

Lightweight in fun colours.

3 adjustment settings from the hand to the elbow rest (from 16 to 21 cm) and 10 height adjustments settings from hand to floor level (from 51 to 73 cm).

Special muffled walking system.

Handle is reflective for greater safety.

CHILDREN'S WALKING FRAME - E

POSTURAL CHILDREN'S WALKING FRAME - F

Foldable with height adjustable from 48 to 62 cm, total width 46 cm.

Metal frame with chrome and polyester finish.

F - Its structure enables the user to use the frame in a different positions, which helps to correct posture. Adjustable front handle height of 54-70 cm.

FOLDABLE ADJUSTABLE WALKING FRAME - G

Height can be adjusted from 69 to 89 cm.

The wheels enable the user to move around simply by pulling on the walker, which makes the user feel safe at all times without needing to support their own weight.

Max. weight 125 gr.



MOBILITY



A

SUSPENSION WALKING FRAME - A

Adjustable suspension harness.

Adjustable front grip (with built-in walking bar).

Fitted with casters with brakes.

Metal frame with chrome and polyester finish.

M2 fireproof upholstery.

This walking frame has undergone several different stability and endurance tests by the Valencia Institute of Biomechanics, with favourable results (maximum user weight: 50 kg).

ADJUSTABLE WALKING FRAME

B

Provides the necessary safety and confidence to motivate patients to walk by helping them to maintain good posture.

Adjustable height.

Padded around the rim, made in two parts for better fit around the torso.

Adjustable safety truss.

Separation board to guide feet.

Fitted with casters with brakes.

This walking frame has undergone several different stability and endurance tests by the Valencia Institute of Biomechanics, with favourable results (maximum user weight: 50 kg).

Dimensions: 64 x 65 x 62-88 cm.



OPTIONAL ACCESSORY:
UNDERARM SUPPORT WITH
ADJUSTABLE GRIP



B

**ADJUSTABLE WALKER****MEDIUM****LARGE**

Recommended for persons with serious stability problems.

Adjustable padded chest and pelvis supports.

Adjustable safety truss.

Adjustable height.

Grip handle can be adjusted for proximity.

4 wheels. Rear wheels fitted with brake.

Metal frame with chrome and polyester finish.

Dimensions:

Medium - 60x80x75-120 cm.

Large - 70x100x100-160 cm.

MANUALLY-POWERED TRICYCLE: MEDIUM LARGE

For children 100-130cm in height. (medium) and 120-150 cm in height. (large).

Adjustable seat, upholstered and cushioned, fitted with a safety belt.

Adjustable backrest fitted with a seat belt.

Pedals with base and fastening straps.

Metal frame with chrome and polyester finish.

M2 fireproof upholstery.



FOOT-POWERED TRICYCLE

MEDIUM

LARGE

For children 100-130cm in height. (medium) and 120-150 cm in height. (large).

Brake lever adjustable to the ergonomics of the hand.

The design of the grip handle makes it possible to handle the tricycle with the torso upright and to grip it in different ways.

Extra-long comfortable seat with springs.

Backrest is fitted with a safety belt.

Includes rear-mounted basket pannier.



OPTIONAL ACCESSORIES:

LARGE SADDLE WITH ABDUCTOR DOWEL

1

SET OF HAND-SECURING STRAPS

2

STEERING GRIP HANDLE FOR CARER

3

MOBILITY

ELEVATOR / TRANSPORTER: HYDRAULIC POWER ELECTRIC ELECTRIC IP65

Recommended for use in hospitals, retirement and convalescent homes, in the patient's own home, etc. The legs can be opened to different widths by pressing a pedal at the rear, which helps users get closer to chairs, the lavatory or to pass through narrow spaces.

Easy to assemble and disassemble, for transport in the trunk of any saloon car.

Casters with brakes at the rear, 125 mm in diameter to make it easier to handle the crane when loaded.

Twin casters at the front, 75 mm in diameter to make it easy to pass through areas up to 12cm high.

Height adjustable arm from 65 to 180cm. so the patient can be picked up from the floor.

Chassis made from stainless steel, partly covered in polyester.

Maximum recommended loading: 175 kg. Includes a sling.



Electrical specifications:

The unit fitted on the elevator meets all standards applying to electric cranes. Safety factor 4 according to standard EN60601-1.

Safety bolt in drive mechanism.

Mechanical clutch release.

Maximum force lock.

Emergency release.

Low battery charge sound alert.

Emergency button.

Includes a set of batteries and push-button control unit.

Electric model - IP54 Protection.

Electric IP65 model - IP65 Protection. Suitable for working in damp or humid environments such as swimming pools, bathtubs and Hubbard tanks.

Voltage: 220-240V / 50-60Hz. On request 110-127V / 50-60Hz.



FOLDABLE WHEELCHAIR

Removable arm and foot rests.

Foldable chromed frame.

58cm diameter rear wheel with double ring.

Chair measurements: 89 x 60 cm.

Seat measurements: 42 x 42 cm. From ground to seat: 49 cm.

JACKET WITH PERINEAL SUPPORT

Recommended for persons who are prone to slipping forward or to prevent falls.



SHEEPSKIN HEEL PROTECTORS (PAIR)

Recommended for the prevention of bed sores.

Sheepskin lining.

Hand or machine wash with neutral liquid soap.



WRIST AND ANKLE SECURING PADS (PAIR)

With sheepskin strap.



MAGNETIC LOCKING VEST

Tamper-proof safety buttons.

Cotton wool filling.

Plastic coated canvas exterior.

Fitted with straps to restrain the thighs to prevent slipping.

Includes two buttons and a key.



COMPLETE BRACING SYSTEM

Includes belt, shoulder braces, wrist and ankle straps.

Includes 10 buttons and 2 keys.

This system enables bed-ridden patients to have full freedom of movement to change posture without any risk of falling out of the bed.

Fitted with tamper-proof safety buttons that can only be opened using the magnetic key, which is included with each set.

The straps are padded for comfort.

Stainless steel buckles.

Non-shrink material, washable at any temperature.



SECURITY BELT

Fitted with pull-straps to facilitate shifts in posture.

Includes 3 buttons and 1 key.

SET OF SHOULDER BRACES

Includes 1 button.

SET OF WRIST STRAPS

Includes 2 buttons.

SET OF ANKLE STRAPS

Fitted with 4 buttons.

MAGNETIC LOCKING BUTTON

Tamper-proof safety buttons that can only be opened using the magnetic key.

Stainless steel buckles.



MAGNETIC KEY

For unlocking magnetic buttons V.H.25219.

Stainless steel buckles.

WASHROOM

WASHING TROLLEY: HYDRAULIC ELECTRIC

Its adjustable height allows the trolley to be positioned at the same level as the bed, thereby greatly facilitating the caregiver's task.

The sidebars are foldable to minimize the need to move the patient.

Foldable headrest.

Upper plate tilts by means of a gas spring, to facilitate correct drainage.

Four wheels with brake.

Zinc coated metal frame with polyester finish.

Stainless steel table.

Dimensions: 1950x790x620-880 mm.

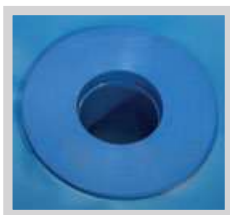
Includes mat

Voltage: 220-240V / 50-60Hz. On request 110-127V / 50-60Hz.

WASHING TROLLEY MAT

Cushioned interior. Waterproof material cover that is pleasant to the touch.

Clear, unobstructed drainage hole 50 mm in diameter.





PORTABLE HAIR WASHING TRAY FOR BED-RIDDEN PATIENTS

To help wash people's hair when they are confined to a bed.
Two inflatable rings and an opening for the neck.
Includes a run-off pipe to dispose of the water.



PORTABLE HAIR WASHING

Enables hair to be washed while the patient is seated in a wheelchair.
ABS tray with strap to fasten it to the neck.



MOBILE SHOWER AND LAVATORY SEAT

Can be used as a toilet or be placed over the lavatory pan.
The seat's U-shape facilitates intimate hygiene.
Foldable armrests to facilitate sideways shifts of position.
Armrests are foldable and removable.
Plastic laminate frame.
Fitted with 4 x 125mm diameter casters, the rear ones with brake.
Maximum weight: 120 kg.
Seat measurements: 45 x 34 x 47 cm.
Total measurements: 56 x 62 x 85 cm



FOLDABLE SHOWER STOOL

Folds up against wall, plastic coated seat with holes to facilitate water run-off.
The seat's U-shape facilitates intimate hygiene.
Adjustable supporting feet following wall mounting.

SHOWER AND BATH STOOL WITH BACKREST - A

SHOWER AND BATH STOOL - B

Seat fitted with run-offs and handles for better hygiene and safety.
Adjustable height, thigh straps to prevent slipping.
Made from aluminium and PVC, completely stainless and very lightweight.
Maximum weight: 100 kg.
Seat measurements: 48 x 28 x 36-46 cm.
Total measurements: 42 x 43 cm.



BATH STOOL - C

Dimensions: 43 x 23 x 20-27 cm.
Maximum weight: 150 kg.

WASHROOM



RAISED TOILET SEAT FOR LAVATORY - A

RAISED TOILET SEAT FOR LAVATORY (WITH ARMS) - B

The soft material used for the side bars helps the user keep a secure grip while its large rear incision for the coccyx facilitates a comfortable posture and easy access for personal hygiene.

Easily adjustable to any toilet by simply tightening the side brackets. No tools required.

Height: 10cm (A) 12 cm (B)

Maximum weight: 130 kg.



BATHROOM GRIP RAIL:

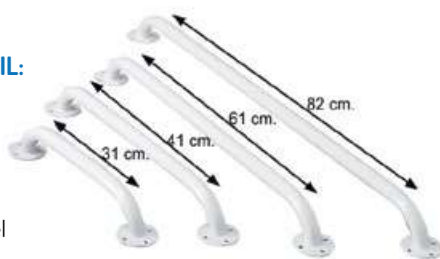
(30cm.)

(40cm.)

(60cm.)

(80cm.)

Manufactured from steel with corrosion-resistant coating.



STAINLESS STEEL BATHROOM GRIP RAIL :

(30cm.)

(45cm.)

(60cm.)

(90cm.)

Non-slip surfaces provide extra safety.



GRIP HANDLE (1 HANDLE)

GRIP HANDLE SET (2 HANDLES)

GRIP HANDLE SET (3 HANDLES)

Made with white, non-slip ABS.

Each handle is

20 cm.



ANGLED GRIP HANDLE

Made of stainless steel.

Dimensions: 70 x 50 cm.



FOLDING GRIP HANDLE

Folds away when not in use, remaining in an upright position.

Non-slip support areas.

Length: 73 cm. Wall mounting plate 10 x 23 cm.



HINGED SUPPORT WITH FOOT

Foldable, adjustable height to cater for any need.

Dimensions: 15 x 75 x 72 - 92 cm.



KNIFE FORK SPOON

The upper part of the knife is ergonomically shaped for the index finger to help the user control the direction.

Dishwasher safe.

BENDABLE FORK BENDABLE SPOON

KNIFE WITH THICK HANDLE

Very practical for either left or right-handed persons as it is fitted with a flexible section that enables it to be folded at any angle.

The soft handle helps the user to grip it comfortably and securely, which is especially useful for persons with mobility problems (Parkinson's Disease, spasticity, etc.).

The knife has an angled blade for cutting with one hand and minimum effort.

ANGLED KNIFE

"NELSON" FORK-KNIFE

Recommended for people who can only operate it with one hand or who have limited movements.

ADJUSTABLE ADAPTER

Provides a secure grip on a range of shapes and sizes, such as cutlery, pencils, brushes, combs, etc.



HOLDER TUBE

Specially designed to fit the handles of a range of items, such as cutlery, kitchen utensils, etc.

External diameter 30 mm. Internal diameter 12 mm.

Supplied in 1-metre rolls.

Dishwasher safe.



WEEKLY TABLET ORGANIZER

Eight receptacles, one for every day of the week and one standby.

Satin-finish base for note-taking.

Plastic wallet with Velcro fastener.

DYCEM NON-SLIP MATTING

Recommended for resolving problems of stabilization and grip for persons with one arm, muscular weakness or limited coordination, among others.

Supplied in rolls measuring 1 metre long by 40 cm. wide. Colour: blue.

PLATE RIM

Helps for eating with one hand.

Suitable for plates and dishes from 20 to 30 cm. Ø.

OVAL PLATE

Plate with sloped bottom and rubber base which prevents it from slipping.

Ideal for persons who can use only one hand.

Dishwasher friendly.

Microwaveable.

1. ADAPTED TUMBLER

Leaves space for the nose, recommended for persons with difficulty in leaning their head back.

2. 2-HANDLED GLASS

Includes two lids, one anti-spill and the other with a beak for drinking.

The glass is microwaveable and dishwasher ready.

3. 2-HANDLED CUP

Highly stable thanks to its broad base and two ergonomic angled handles. Lid with teat, very useful for persons with trembling issues.

Transparent to permit the water level to be seen.

TABLET DIVIDER AND SHREDDER

Can be used to shred tablets or divide them in half.

Compartment in the upper part for tablet storage.

The lower section can be used as a glass tumbler.



ERGOTHERAPY

ADJUSTABLE LECTERN

Ergonomic table top lectern with support for reading and writing.
Adjustable angle with elastic cords to secure books and papers.
Made from varnished wood. Dimensions: 60 x 45 x 36 cm.



COMPLETE TABLE-TOP LOOM

The rotation of any of the controls of the warp makes all the others rotate in a synchronised manner, hence this synchronisation allows the user to carry out combined active assisted exercises with both limbs.

The weft is taken up by the horizontal displacement of the approach and separation of the batten (the frame of the comb), a movement that facilitates active or active assisted flexing and extension of the elbow and shoulder.

Includes shuttle and threading tool.

FREE-MOVING PEDAL LOOM

Fitted with four independent pedals, four fabric frames and a batten with a comb to take up the weft.

Since this loom requires the use of the upper and lower limbs, it is very useful for general psychomotor skills co-ordination, in other words the co-ordination of the eye, hand and foot.

OPTIONAL ACCESSORIES FOR LOOMS:

FRAME FOR PREPARING THE WARP

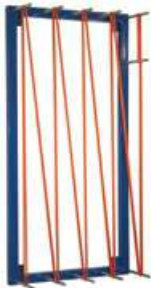
SHUTTLE FOR LOOM

SHUTTLES FOR LOOMS (30cm.)

SHUTTLES FOR LOOMS (40cm.)

SHUTTLES FOR LOOMS (50cm.)

SHUTTLES FOR LOOMS (60cm.)



POTTER'S WHEEL

The wheel is operated by flexing and extending the knee.

The front handle has a brake for placing resistance.

Seat and backrest are adjustable for height and angle.

Wooden board and baseplate, with synthetic material finish.



PEDAL-OPERATED SAWING MACHINE

By moving the seat closer or further away, or by lowering it, the user can vary the extent of flexo-extension of the head and knees.

Two sidebars with posture securing fittings.

The saw cuts vertically with the assistance of an air pump to ensure the cut line is always in plain sight.

Can cut lengths of up to 300 mm with a maximum thickness of 20 mm.

Centrally mounted tray to collect sawdust and other waste material.

REPLACEMENT PARTS:

SAWBLADE FOR BIPEDAL SAWING MACHINE

TWO-LEVEL WOODEN WORKBENCH

This is designed in such a way that work can be done facing to the right or left.

All parts made of wood: worktop, drawers, presses, trays.

Metal housing base with chrome and polyester finish.

Dimensions: 150 x 60 x 85 cm.



ADJUSTABLE TILTING TABLE

Tilting table that can be adjusted for height using the slide rails on either side.

Sturdy metal frame for secure positioning.



MULTI-USE ADJUSTABLE TABLE

Adjustable height, mounted on rear telescopic legs. Very robust metal frame with chrome and polyester finish.



MOBILE SUPPORTING FRAME WITH ARM SLINGS

The arm slings can be adjusted for turning, height and depth.

The frame is fitted with wheels and a weight rack at the rear.

Also equipped with a brake and locking device with double stirrups at the sides.

Metal frame with chrome and polyester finish.

MECHANICAL BOARD

For re-training of the upper limbs.

The 18 spring-loaded elements provide progressively increasing resistance.

Includes four commonly used tools.



MOTRICITY

ADL



A

ADL (Activities of Daily Living) BOARD - A

Adjustable height.

Includes electrical control accessories for use in the home as well as manually operated items, e.g. door handles, locks, taps etc.

Varnished wooden box mounted on a metal frame that displays the accessories with chrome and epoxy finish.

PORTABLE ADL BOARD - B

For wall mounting or table top use. Fitted with items regularly handled in the home.

Made of wood with natural colour varnish finish.

Dimensions: 60 x 35 cm.



B

THE HOUSE OF LOCKS

Fitted with a range of items that need to be handled in the home.

**ACTIVITIES PANEL**

Provides practice of the various activities that one encounters in daily living: getting dressed, fastening a belt, tying laces, etc. Also features a panel for intertwining strings of attractive colours, which calls for coordination of both hands.

Dimensions: 122x61 cm.



C

SET OF ADL BOARDS - C

The set comprises three upholstered and padded boards, with a sloping wedge to make them easier to work with.

**SHOES FOR LACING**

Stimulates finely-tuned psycho-motor movements..

Dimensions: 30 x 22.5 cm.

PET DRAGON FASTENING TOY

This toy has all of the most usual fastening systems, which will help children learn how to dress themselves (press studs, buttons, zips, buckles, etc.).

46 cm. high.



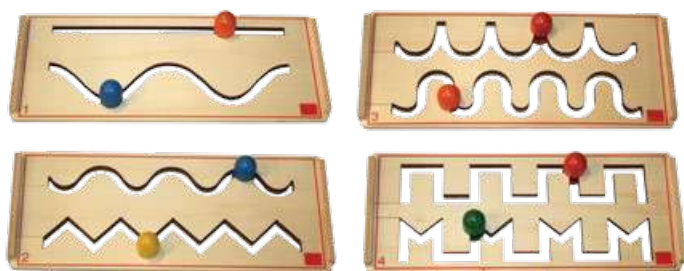
MAZES - ABACUSES

A



PRE-WRITING BOARD - A

Develops fine-tuned motor skills, sharpens observation and visual discrimination ability.



B

SET OF TRACKING BOARDS - B

To sharpen observation and visual discrimination skills.

Develop wrist motor control, as the user has to follow the track with their hand.

C

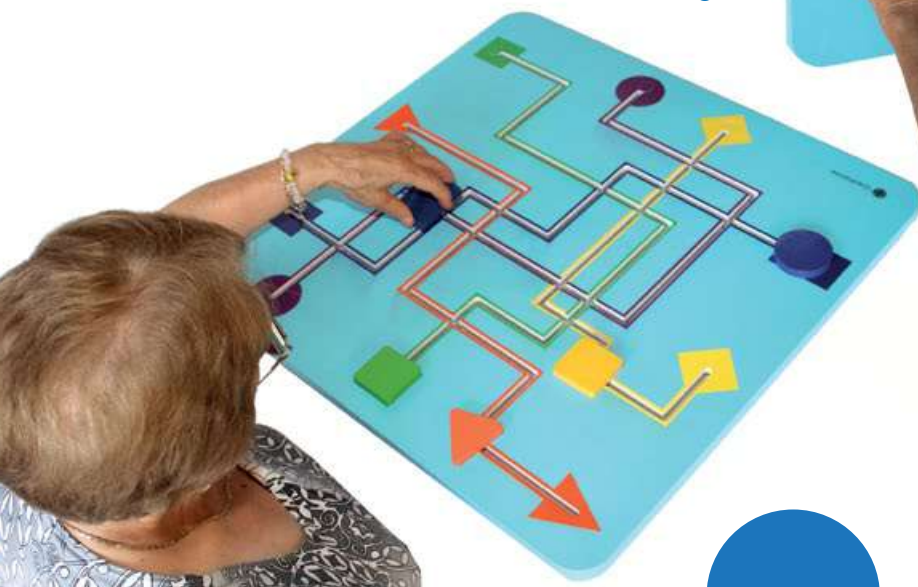


GEOMETRIC SHAPE MAZE - C

Excellent for hand/eye co-ordination and for working on arm motor skills.

Can be used on a table or mounted on a wall.

Dimensions: 60 x 60 cm.



MOTRICITY

HAND-FOOT MAZE - A HAND-FOOT SPIRAL - B

The user inserts a hand or foot in the moving part and follows it through the maze.

A game of skill to exercise upper or lower limbs. Can be played on a table or wall. The height can easily be adjusted for use with the upper or lower limbs while standing or sitting.



MAGNETIC MAZE - C

Choose a passageway and move the ball to the end using a magnetic pencil.

Made of wood with transparent PVC coating. Includes activities card.



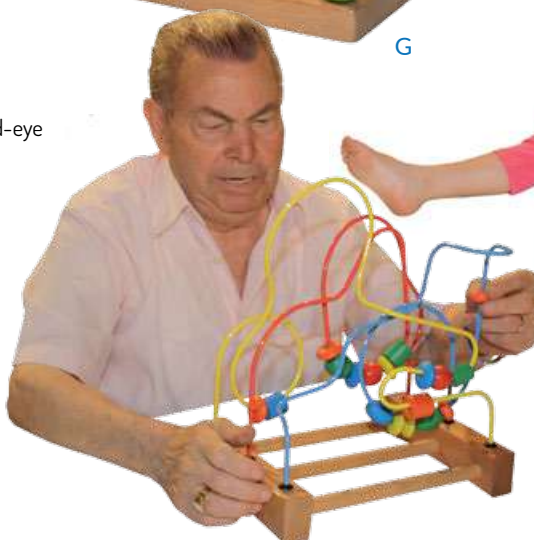
MARBLE MAZE - D

A relaxing activity that helps to develop dexterity and encourages concentration and creativity



MANUAL SPIRAL - E

Specially developed for working on hand-eye coordination for movement.



LARGE SHAPES MAZE - F MEDIUM SHAPES MAZE - G

Designed to work on fine-tuning motor skills and perceiving forms and colours. The user has to exercise their arms to do this.

Large: 21 x 29 x 34.5 cm.

Medium: 23 x 19 x 13 cm.

5-ACTIVITY DICE

Includes 5 different activities: the maze of colours, blackboard, clock, geometric figures and the labyrinth.

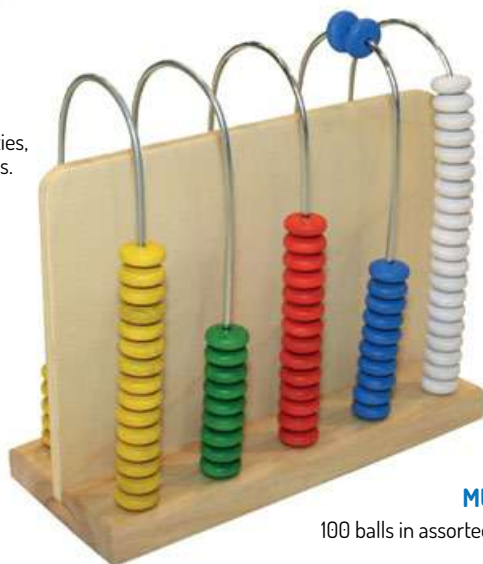
Ideal for the orientation of gestures, colour recognition and sense of rhythm.
Dimensions: 30 x 30 x 55 cm.



FIVE-COLUMN ABACUS

For identifying, knowing the positional value and how to break large numbers down.

100 discs for working on shifting activities, developing the precision of movements.
Dimensions: 23 x 24 x 10 cm.

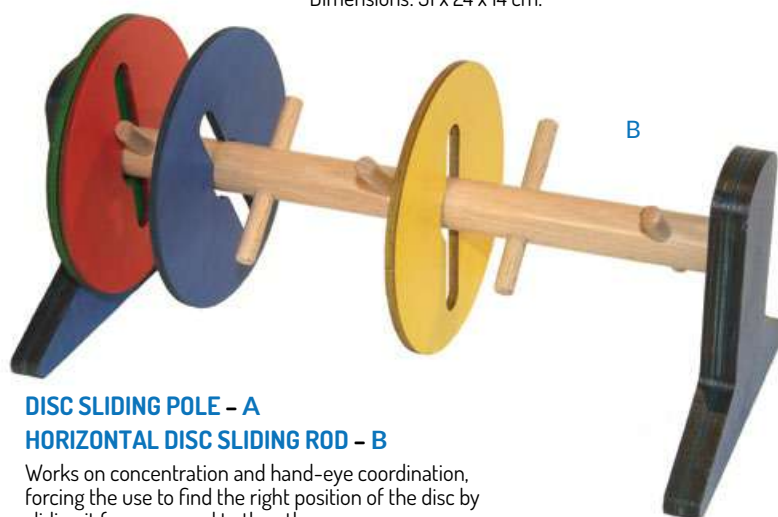


MULTI-COLOURED ABACUS

100 balls in assorted colours to promote visual stimulation as well as exercising hand-eye coordination.

Of great help in developing and exercising the notion of number and colour recognition.

Dimensions: 31 x 24 x 14 cm.



DISC SLIDING POLE - A

HORIZONTAL DISC SLIDING ROD - B

Works on concentration and hand-eye coordination, forcing the use to find the right position of the disc by sliding it from one end to the other.

Three large discs (14 cm. in diameter) in different colours.

INTERACTIVE PANELS

Interactive panels are ideal for developing communication and cause-effect relations. They combine stimuli and responses through colours, music, touch and light.

These are very appropriate resources for persons with visual and auditory discrimination impairment, for improving the attention span, providing tactile stimulation, etc.



THE ENDLESS TUNNEL

The Endless Tunnel is an optical illusion that is sensitive to sound, which presents the user with colours that give an impression of unlimited depth and provides visual stimulation. In addition, if the screen is touched this can even double the effect of the lights.

A large cause-and-effect toy that stimulates voice communication. Operates in different modes that enable different colour responses and images to be formed by different sounds.

Sensitivity control unit and microphone included.

Can be mounted on a wall or placed on the floor. 61 cm².

Voltage: 220-240V / 50-60Hz + 110-127V / 50-60Hz.



LIGHTSHOW PANEL

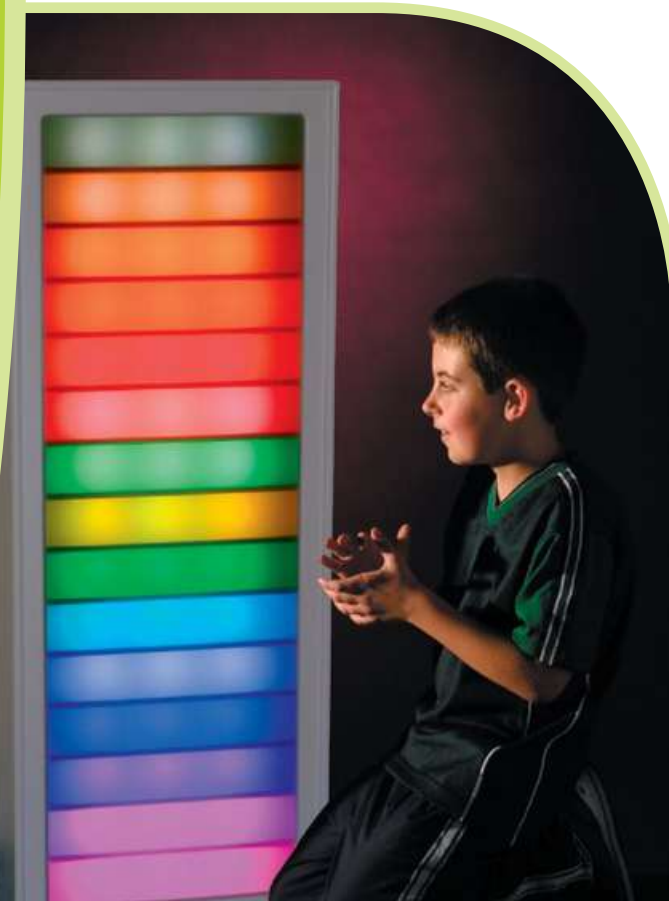
Interactive element that responds to the user's voice or ambient sound. Some or other colours are activated, depending on the tonality, forming an effect that could be described as a "colour storm".

The warm colours (red, orange, yellow) will be activated by bass sounds while the colours at the cold end of the spectrum (green, blue and purple) are triggered by high-pitched sounds.

Can be activated using a microphone (not included). Equipped with a socket for connecting another external microphone if desired.

Voltage: 220-240V / 50-60Hz + 110-127V / 50-60Hz.

60 x 60 x 10 cm.



MULTI-COLOURED LADDER

Comprises 15 coloured steps that change colour whenever anyone makes a noise such as clapping, shouting or singing.

The colour staircase is one of the speech therapist's favourite instruments as it encourages vocalization, breathing control and volume control using a simple visual effect.

Voltage: 220-240V / 50-60Hz + 110-127V / 50-60Hz.

107 x 38 x 20 cm.

OPTIONAL ACCESSORY:

MASKS FOR THE COLOURED STAIRCASE

3 masks that bring the steps to life.

MUSICAL PANEL - A

Each time a colour square is pressed on the panel or stepped on if placed on a rug, the coloured panel lights up and a note or musical sound is emitted.

16 different sound and note options. There are also 2 personalized modes for recording one's own sound bursts or compositions.

Voltage: 220-240V / 50-60Hz + 110-127V / 50-60Hz.

Rug 90 x 140 x 8 cm., Panel 92 x 60 x 17 cm.



PALETTO

Ideal for cause-effect experiences and listening, concentration and recognition skills.

Comprises 8 groups of sounds (64 sounds in all) of musical instruments, sounds from daily life, etc.

The sounds can be used to tell stories, for example.

Amplifier and speakers included. Adjustable volume.

122 x 86 x 8.5 cm.

Voltage: 220-240V / 50-60Hz. For 110-127V / 50-60Hz transformer required.



A

SENSORY GRAVITY PANEL

Designed to provide as much tactile stimulation as is needed while the child is having fun.

Also ideal for visual stimulation and the development of fine motor skills.

90 x 100 x 18 cm.

B



LIGHTS AND AROMAS PANEL - B

Ideal for stimulating the senses of smell and sight.

By pressing on one of the 4 lights or push-buttons, the player is rewarded with a pleasant fragrance. Ideal for exercising the memory since certain smells can be linked with certain colours or environments.

Can be placed on a table or wall. 61 x 30 x 20 cm.

Voltage: 220-240V / 50-60Hz + 110-127V / 50-60Hz.



MUSIC THERAPY

Activities with musical instruments help to stimulate the attention span, motor skills of coordination, movement (gross motor control), internal rhythm, etc.



RAINMAKER STICK (30 CM.)
RAINMAKER STICK (50 CM.)

DIATONIC PIPES

Eight contralto-pitched pipes - each tube emits a musical note when struck against another or against the floor.
Perfectly tuned. Made from soft, lightweight material.



FIBREGLASS CASTANETS (PAIR)



CASTANETS WITH FIBREGLASS HANDLES



SOUND EGGS (PAIR)



CASTANETS WITH WOODEN HANDLES



MARACAS (PAIR)



TRIPLE SAMBINA
SAMBINA WITH 12 PAIRS

MUSICAL BELLS Diatonic scale.
Includes sheet music.



MUSICAL BELLS

Eight notes, in eight colours.



BELL-LAND

A stimulating show of colour and sound (8 notes).

STRIKE THE RIGHT NOTE: COLOURED BELLS



MUSIC THERAPY



TRIANGLE (15 CM.)



CYMBALS (6 CM.)



GÜIRO WITH STICK



RATTLE



WOODEN KEYS



RECTANGULAR 2-NOTE WOODBLOCK



WOODEN BELL RATTLE WITH 5 BELLS



ANKLE BELLS STRAP
WRISTBAND WITH BELLS



MEDIUM-SIZED BELLS
ON HANDLE



BAR CHIMES



3-BELL TAMBOURINE



HEADLESS TAMBOURINE (20 CM.)



DIATONIC 11-NOTE
METALLOPHONE



TAMBOURINE (21 CM.)



DUCK XYLOPHONE

SWEET SOPRANO FLUTE



PVC KAZOO
3-NOTE WHISTLE
LONG WHISTLE
SIREN WHISTLE

MIRRORS



UNBREAKABLE WALL-MOUNTED MIRROR -A WENDY HOUSE MODEL UNBREAKABLE - B

Safety mirror with polystyrene laminated sheet, flexible and shatter-proof.

Decorated wooden frame.

A - Dimensions: 120 x 50 cm.

B - Dimensions: 120-150 x 50 cm.

CONCAVE/CONVEX MIRROR

An important item in a stimulation room, this curved mirror will mix up a real image of the child with a virtual one. The child will see a different reflection of him/herself every time he or she moves and depending on where he or she is located.

This mirror will become one of the most attractive items in the room for the child, and among the most important of all for visual stimulation, thanks to its magical effect and its moon-shaped design on a background of clouds.

Unbreakable mirror: dimensions - 153 x 67 x 44 cm. (frame 116 x 40 cm.).

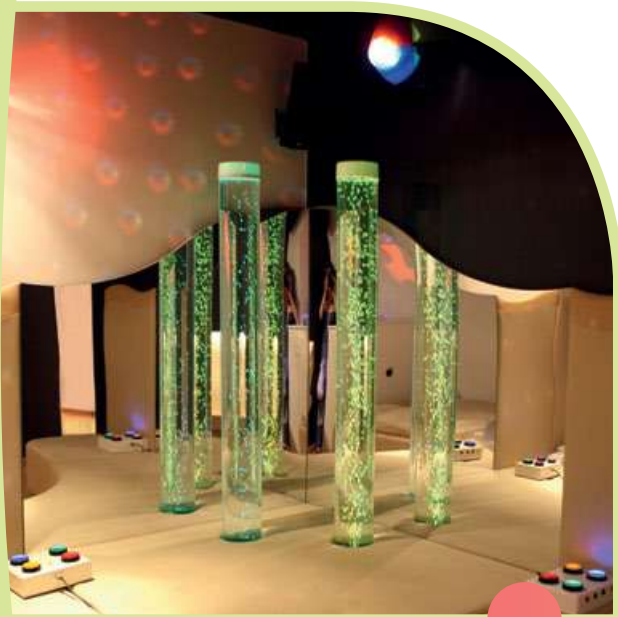


ACRYLIC MIRRORS

Ideal for creating an optical illusion around the space.

Shatterproof mirrors with wooden backing so that the image does not appear distorted.

Supplied in any size and any dimensions (to cater for customer needs) up to a maximum size of 2.40 x 1.20 cm.



BUBBLE MIRROR PANEL

Nine convex distortions. Coloured padded surround.

84 x 84 x 5 cm.

VESTIBULAR AND PROPIOCEPTIVE STIMULATION

Vestibular stimulation produces familiar motor sensations such as changes in position in space, rhythmical rocking and swaying, turning movements, etc.

Spinning and rotating movements, rocking and swaying, all provide a lot of vestibular stimulation to the brain, helping it to better organize itself by processing the sensory data, which contributes to balance.

**WE SUPPLY A WIDE RANGE OF THERAPY PRODUCTS FOR VESTIBULAR CONDITIONS.
WE CAN HELP YOU TO SELECT THE PRODUCTS THAT BEST RESPOND TO YOUR NEEDS.**

FOR MORE INFORMATION ON VESTIBULAR ITEMS PLEASE CONTACT WITH US



PSYCHOMOTOR STIMULATION

PSYCHOMOTOR TRAINING MODULES

Set of differently coloured interlocking modules.

By combining these, we can form a variety of figures, and therefore many psychomotor exercises : sliding, jumping, climbing stairs, crawling, swinging, working on coordination and balance and relaxing the child on the mat or under the bridge as the child can see his/her reflection in the unbreakable mirrors inside.



- MAT (150 x 55 x 3 cm.)
- CRASH BARRIER (120 x 30 cm.)
- STAIRCASE (100 x 60 x 60 cm.)
- STAIRCASE (120 x 80 x 60 cm.)
- RAMP (100 x 60 x 60 cm.)
- RAMP (120 x 80 x 60 cm.)
- BENCH (120 x 30 x 30 cm.)
- ROLLER (120 x 30 cm.)
- BENCH-ROLLER SUPPORT (30 x 60 x 60 cm.)
- SEESAW ARCH (120 x 30 x 60 cm.)
- BRIDGE (90 x 60 x 80 cm.)
- BRIDGE WITH MIRRORS (90 x 60 x 80 cm.)



PSYCHOMOTOR STIMULATION

BRIDGE WITH MIRRORS Ideal for sensory stimulation rooms. 90 x 60 x 80 cm.



ROCKER FOR TWO

Rocker for young children. It is perfectly balanced to provide a pleasant rocking motion for one or two children.

Cute little cow - measurements: 116 x 28 x 50 cm.



TATAMI WITH ILLUSTRATIONS

Ideal for covering the entire floor of a room or just a part of it (tatami type suitable for indoor use).

They are joined together using velcro pads which enable the child to perform all kinds of activities on them without dislodging them.

Decorated with motifs suitable for children.

Dimensions: 120 x 150 x 2 cm.



MULTI-COLOUR FOLDING MAT

Foldable mat in four colours (red, blue, yellow and green).

Dimensions: 200 x 100 x 3 cm.

PSYCHOMOTRICITY



BALL POOL

Can be fully dismantled.
Easy to assemble with velcro fasteners and brackets.
High-density material that will not lose its shape with use.
Dimensions: 200 x 200 x 100 cm.
Capacity for 1,800 balls (not included).

BOX OF BALLS

Specially designed for use in sensory pools.
Light, hermetic plastic. Sturdy and durable for intensive use.
Box of 600 balls in assorted colours. 7 cm. in diameter.

BALL BATH

Consists of a set of interlocking polypropylene modules.
Dimensions: 150 x 52 cm. For 1,200 balls (not included).



PSYCHO-MOTOR SKILLS ACTIVITY TROLLEY: TROLLEY ONLY WITH ACTIVITY EQUIPMENT

The trolley comes in handy for collecting and moving the psycho-motor activity materials.
The trolley is made from pinewood and is fitted with 4 casters to make it easy to move around.

Contains the basic set of equipment for psycho-motor skills training, comprising:

- 2 x TUBULAR HOOPS (diameter: 36 cm.) - set of 5
- 2 x TUBULAR HOOPS (diameter: 50 cm.) - set of 5
- 2 x TUBULAR HOOP (diameter 61 cm.) - set of 5
- 5 x HOOP SUPPORTS
- 1 x POLE/HOOP CLIPS (set of 12)
- 1 x POLE 100 cm. (set of 10)
- 1 x POLE 70 cm. (set of 10).
- 1 x ROPES (10 m.) - set of 4
- 1 x ROPES (2.5 m.) - set of 4
- 3 x MACE
- 6 x CIRCLE (20 cm. diameter)
- 6 x 1 kg. SAND BAG
- 6 x HANDKERCHIEFS 100 x 70 cm.
- 2 x HAND PRINTS (set of 6)
- 2 x FOOT PRINTS (set of 6)



50 cm. STACKABLE CONES

Set of 6.



PARACHUTE 3.5 m. – A

PARACHUTE 6 m. – B

Nylon, fitted with 12 handles (A) or 20 handles (B).



ROUND TRAMPOLINE

To work on balance disorders.
Very safe thanks to its non-slip base and height adjustable securing bar.
67-120 cm.
Can be disassembled and reassembled, suitable for indoor and outdoor use.

102 cm. diameter.
Max. weight: 100 kg.



BOBATH BALLOONS:

45 cm.

55 cm.

65 cm.

75 cm.

85 cm.

95 cm.

120 cm.

130 cm.

High-quality, giant balls designed for physical exercises. Intended for therapy or rehabilitation areas (strength building, flexibility, balance, coordination, etc.).



PSYCHOMOTRICITY

INFLATABLE ROLLERS:

50 x 30 cm Ø

65 x 40 cm Ø

90 x 55 cm Ø

115 x 70 cm Ø

130 x 85 cm Ø

Recommended for psycho-motor activities and can also be used in water.

These rollers are specially created for persons who are unable to work with conventional round balls.

Their shape and limitation of movements mean that they can provide greater stability than round balls, offering a safe and steady base.

Used extensively for re-education in geriatrics, neurology and orthopaedics.



BALL INFLATING PUMP

25 cm.

INFLATABLE BALL WITH ROPE 20 CM - A

The ball can be used to improve reflexes and coordination. Used during motor skills training courses, it is particularly recommended for toning arms and legs and for improving hip mobility.



FLOATING BALL 22 cm in diameter - B

Ultra-light, inflatable. Contains no PVC.

MEDICINE BALL:

1 Kg

2 Kg

3 Kg

4 Kg

5 Kg



The medicine ball is an ideal item for working on strength in any of its three main forms: endurance strength, explosive strength and maximum strength.



SET OF BOWLS

24 cm. wide made of wood.
Very useful for working on concentration and dexterity. Benefits motor skills and movement coordination.
Encourages subjects to play with one another and socialize while also developing accurate aiming.



FOAM BOWLS



QUOIT THROWING ON A BOARD

An excellent game of skill that helps to improve psycho-motor ability.
A board with five targets arranged in a cross and six silent, flexible quoits in attractive colours.



HOOP THROWING GAME

Comprises: 3 supports + 3 x 35 cm. hooks + 15 hoops 36 cm. in diameter.

This game will help users to develop their motor coordination and concentration as well as working on psycho-motor skills and can be played indoors and outdoors.



FLOOR DARTBOARD

An excellent game of skill and concentration. To improve accuracy in throwing. Easy to pick up and roll up. Using small soft sacks, plain or in animal shapes. The points scored can be increased according to the colour of the animal.

Includes 8 small sacks. Dimensions: 100 x 100 cm.