

HEALTH FIT & SPORT
A VOTRE SERVICE DEPUIS 1995

CATALOGUE PRODUITS

RÉÉDUCATION PÉDIATRIQUE

Motricité, équilibre et stimulation.
Équipements adaptés aux enfants.

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PRONE-SUPINE SUPPORT BOARD

MEDIUM – T.P.1311-B

CHILDREN – T.P.1311-BN

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:

T.P.1311-B: 75x112x130 cm. (with extending component T.P.1311-B/7 - length:160 cm.).

T.P.1311-BN: 61x112x118 cm. (with extending component T.P.1311-BN /7 - length:150 cm.).



PRONO

T.P.1311-B



SUPINO

T.P.1311-B

OPTIONAL ACCESSORIES:		
SET OF SPINAL COLUMN BRACES	T.P.1311-B/1	T.P.1311-BN/1
PELVIS BRACE STOP (Required order leg separator)	T.P.1311-B/2	T.P.1311-BN/2
ABDUCTION ROLLER	T.P.1311-B/3	T.P.1311-BN/3
LEG SEPARATOR	T.P.1311-B/4	T.P.1311-BN/4
SUPINE POSITION TRAY	T.P.1311-B/5	T.P.1311-BN/5
PRONE POSITION TRAY	T.P.1311-B/6	T.P.1311-BN/6
BOARD EXTENDING COMPONENT	T.P.1311-B/7	T.P.1311-BN/7



CHILDREN'S WALL LADDER – F.14-1N

Vertical and cross bars made of Melix pinewood.

Fixed to the wall with standard bolts.

Dimensions: 180 x 68 x 10 cm.

T.P.1311-BN



TABLES

BOBATH-TYPE ELECTRIC TABLE - F.28-EB

BOBATH-TYPE HYDRAULIC TABLE - F.28-HB



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 – F.28-8EB

BOBATH DE-LUXE HYDRAULIC TABLE – F.28-8HB

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.

CHILDREN'S PARALLEL BARS - F.55N
CHILDREN'S PARALLEL BARS WITH SEPARATION BOARD - F.54N
CHILDREN'S PARALLEL BARS WITH HANDRAIL - F.56N
CHILDREN'S PARALLEL BARS WITH OBSTACLE COURSE - F.58N

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.

Model F.54N - 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.

Model F.56N: 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.

Model F.58N: 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.



F.56N

F.58N





F.54N



F.55N

GETTING AROUND - WALKING

ROLLER CHAIR FOR GUIDING WALKING - F.65-N

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





STAIRCASE WITH HANDRAIL - T.P.1401-A

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 - T.P.1400

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.) – F.18/2AN
CRAWLING BOARD – (50x40x23 cm.) – F.18/2BN
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.) – F.18/2CN
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.) – F.18/2FN
Lightly cushioned and upholstered wooden board in M2 fireproof material.
Fitted with 4 casters.





SCOOTER (30x30 cm.) – F.18/3AN
SCOOTER (40x40 cm.) – F.18/3BN

ADJUSTABLE CRAWLER – F.60-2N
Adjustable height and tilt.
Removable sling.
Metal frame with chrome and polyester finish.
M2 fireproof upholstery.





SLIDING BOARD CRAWLER – F.60-4N
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 – F.60-5N

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 – F.59/2

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



POP-UP FOLDABLE CRAWLING TUNNEL – T.P.1675

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 – F.15-N

Dimensions: 122 x 60 x 10 cm.

SENSORY STIMULATION TILTING BOARD – F.15/3N

Dimensions: 152 x 76 x 55 cm.

Materials:

Wooden frame.

Padded and upholstered with M2 fireproof materials.

VESTIBULAR STIMULATION - BALANCE

TILTING COORDINATION TRAINING BOARD - F.16-N

Dimensions: 61 x 61 x 10 cm.





KEEP YOUR BALANCE BOARD - F.17/01N

"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 - F.18-N

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

Dimensions: 85 cm Ø.

OSCILLATING BOARD - T.P.1900

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) – T.P.1905
THERAPY BALL (120 cm. Ø) – T.P.1906

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 – T.P.1652

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 – F.40/60

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 – T.P.1670

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 – F.18/6N

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 – F.18/7N

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

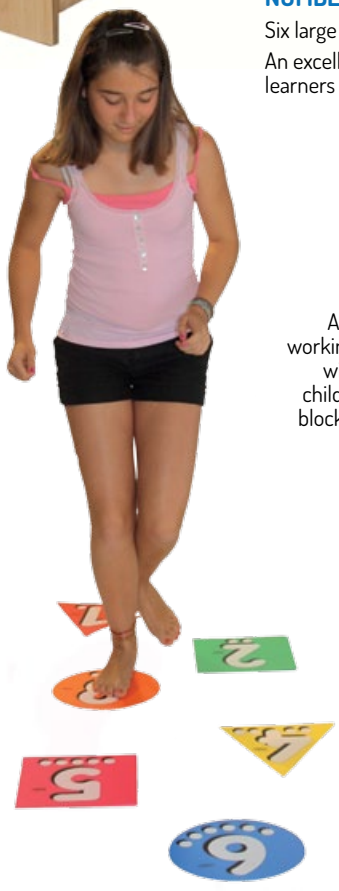
Equipped with metal fittings that can alter the angle of the slope.

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

NUMBERED STEPPING-STONES – T.P.1680

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 – T.P.1688

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 – T.P.1690

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 – T.P.1313

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 – T.P.1320

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 x25 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.





SIDEWAYS LYING POSITIONER – T.P.1325

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 – T.P.1330

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 – T.P.1335

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

Fireproof upholstery.

Adjustable abduction wedge.

Dimensions: 35x67x70 cm.

ADD-ONS

MATS:
(200x100x10 cm.) – F.85
(200x100x5 cm.) – F.85-5
(200x200x10 cm.) – F.85/B
(190x100x8 cm.) – F.86
(150x90x8 cm.) – F.86N
(110x60x5 cm.) – F.86N-1

PRESSED MATS:
(200x100x10 cm.) – F.85-1
(200x100x5 cm.) – F.85-6
(190x100x8 cm.) – F.86-1
Fitted with handles and breathing holes.
Inside foam rubber density: 30 or 100 kg (pressed).
M2 fireproof upholstery.







CHILDREN'S MIRROR WITH HANDLES – F.91N
SQUARE MIRROR FOR CHILDREN WITH HANDLES – F.91N-2
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. (F.91N-2)
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. – F.89/X
185 x 60 x 1,5 cm. – F.89/Z
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.) - G.18751-N
(500 Gr.) - G.18751-N-1
(750 Gr.) - G.18751-N-2
(1 Kg.) - G.18751-N-3
(1,5 Kg.) - G.18751-N-4
(2 Kg.) - G.18751-N-5
Colour-coded with external stamp indicating the weight of each wrist weight.
Made from fireproof material.



F.89

SAFETY TABLE:
SMALL - T.P.1000
LARGE - T.P.1000/G
SMALL TILTING TABLE - T.P.1000-E
LARGE TILTING TABLE - T.P.1000/G-E
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.

T.P.1000/G-E



T.P.1000





4-PLACE SAFETY TABLE - T.P.1004
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 - T.P.1100
MEDIUM - T.P.1100/1
LARGE - T.P.1100/2

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	T.P.1100-A	T.P.1100/1-A	T.P.1100/2-A
SET OF TORSO CONTROLLERS	T.P.1100-B	T.P.1100/1-B	T.P.1100/2-B
ABDUCTION WEDGE	T.P.1100-C	T.P.1100/1-C	T.P.1100/2-C
SET OF ARMRESTS	T.P.1100-D	T.P.1100/1-D	T.P.1100/2-D
SET OF SHOULDER FASTENERS	T.P.1100-E	T.P.1100/1-E	T.P.1100/2-E
ADJUSTABLE HEADREST	T.P.1100-F	T.P.1100/1-F	T.P.1100/2-F



CORNER CHAIR

SMALL - T.P.1712-A
MEDIUM - T.P.1712-B
LARGE - T.P.1712-C

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	T.P.1712-A1	T.P.1712-B1	T.P.1712-C1
MOBILE PHONE SUPPORT SET	T.P.1712-A2	T.P.1712-B2	T.P.1712-C2
SAFETY GRIP	T.P.1712-A3	T.P.1712-B3	T.P.1712-C3
DECORATED TRAY	T.P.1712-A4	T.P.1712-B4	T.P.1712-C4







ADJUSTABLE POSTURE SEAT

SMALL - T.P.1156

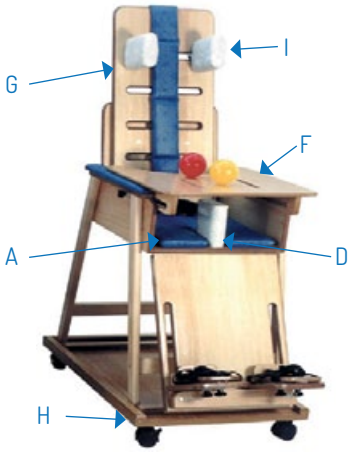
MEDIUM - T.P.1156-1

LARGE - T.P.1156-2

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	T.P.1156/A	T.P.1156/1-A	T.P.1156/2-A
CUSHION FOR BACKREST	T.P.1156/B	T.P.1156/1-B	T.P.1156/2-B
PAIR OF SANDALS	T.P.1156/C	T.P.1156/1-C	T.P.1156/2-C
ABDUCTION WEDGE	T.P.1156/D	T.P.1156/1-D	T.P.1156/2-D
SAFETY BELT	T.P.1156/E	T.P.1156/1-E	T.P.1156/2-E
TRAY	T.P.1156/F	T.P.1156/1-F	T.P.1156/2-F
HEIGHT SUPPLEMENT	T.P.1156/G	T.P.1156/1-G	T.P.1156/2-G
BASE WITH WHEELS	T.P.1156/H	T.P.1156/1-H	T.P.1156/2-H
SET OF HEAD CONTROLLERS	T.P.1156/I	T.P.1156/1-I	T.P.1156/2-I

SPEECH LANGUAGE THERAPY

SENTENCE FORMING – L.5060
179 cards to work on oral expression by forming phrases and sentences with cards containing illustrations, pictograms and words.
Available in: Spanish/English/French.





LITTLE FROG MIRROR – L.5003
Cute little frog with a safety mirror inside.
Very useful for speech therapy and visual stimulation.
Stimulates ocular attention and face recognition.


L.5034


L.5032


L.5033

MAZE BLOWING BOARD – L.5030
MULTI-COLOURED BLOWING BOARD – L.5031
30x30x2 cm.
WINDING BLOWING BOARD – L.5032
48x27x2 cm.
GAPS BLOWING BOARD – L.5033
52x29x2 cm.
RING-THE-BELL BLOWING BOARD – L.5034
48x19x2 cm.


L.5030


L.5031

These are boards with grooves along which the ball is blown.
The children have to blow the ball in the desired direction – to improve blowing strength and direction control, thereby strengthening the mouth muscles.

BLOW LOTTO – L.5045
Push the ball through the pigeon holes until you complete the course.



TURBINE – L.5040
You have to make the blades turn and stop them at the right point by blowing on one side and the other.





SPEECH THERAPY SET – L.5090

It is important to teach how to control the flow of air as one breathes out so the subject learns how to articulate phonemes correctly.

The kit may vary according to the stock of elements that comprise it. In any case, replacement elements will have the same characteristics and perform the same function.



Includes:

PVC kazoo (1 Ud.) – E.M.3107
Wooden whistle (1 Ud.) – E.M.3110
Long whistle (1 Ud.) – E.M.3111
Three-tone whistle (1 Ud.) – E.M.3109
Plastic siren whistle (1 Ud.) – E.M.3112
Harmonica (1 Ud.) – E.M.3739
Flute (1 Ud.)– E.M.3736
Balloons (20 U.) – L.5635
Bubble-blowing pipe (1 Ud.) – L.5636
Maze-blowing board (1 Ud.) – L.5030
Gaps-blowing board (1 Ud.) – L.5033
Blow Lotto (1 Ud.) – L.5045
Little frog mirror (1 Ud.) – L.5003
Coloured blowing board (1 Ud.) – L.5031
Winding blowing board (1 Ud.) – L.5032
Bells blowing board (1 Ud.) – L.5034
Turbine wind game (1 Ud.) – L.5040
Sentence-forming activity (1 Ud.) – L.5060

