

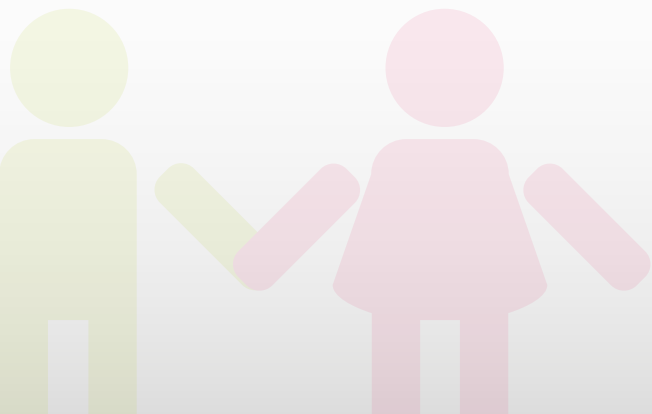
Paediatric positioning system



- 1 Multi-adjustable
- 2 Versatile
- 3 Multifunctional
- 4 Advanced



The multifunctional postural solution for kids



Paediatric Positioning System ERMES

Destination of use

Ideal for kids and children affected by inadequate postural control as results of several pathologies. Ermes allows customisation and adjustments during the assessment, delivery and after-delivery follow-up, for all users affected by leg length discrepancies, wind swept, pelvic obliquity, anterior/posterior pelvis tilt even combined and/or related to scoliosis, lordosis and kyphosis.



INSERTO SEAT TECHNOLOGY (PTS)
MIDI SEAT
Lateral/anterior pelvic control



DEEP SEAT
Pelvic total control



COVER colours



INSERTO BACK TECHNOLOGY (TTS)
Lateral lumbar contours and lumbar support



HEADREST
Multi-adjustable headrest



THORACIC SUPPORTS
Swing away thoracic supports



HIPS/ARMS
Hips/arms positioning kit
Multi-adjustable and detachable



ALUMINIUM SHELLS colours



Asymmetrical adjustment



Adduction/abduction adjustment



Wind-swept adjustment



Multi-adjustable foot plates



Height adjustment and reclining backrest

Integrated Positioning System ERMES + TIPCO



 **ermes TIPCO**
SISTEMA DI POSTURA INTEGRATO

 **ermes**
sistema di postura pediatrico

POSITIONING SYSTEM

Paediatric positioning system



TIPCO

base per interni

FRAME

Height adjustable indoor tilting frame

Main Features ERMES + TIPCO

ADJUSTABLE TILT IN SPACE



MULTI-ADJUSTABLE PUSHING HANDLEBAR



ADJUSTABLE HEIGHT



Follows the growth and allows social and school integration

Ermes positioning system on Tipco, height adjustable indoor frame with swivel casters and locks

EASY AND SAFE HEIGHT ADJUSTMENT BY OPERATING ON THE GAS SPRING BY PEDAL

 **ermes TIPCO**
SISTEMA DI POSTURA INTEGRATO

Integrated Positioning System ERMES + ADACTA GIÒ



POSITIONING SYSTEM

Paediatric positioning system



FRAME

Outdoor tilt in space frame

Main Features ERMES + ADACTA GIÒ

TILT IN SPACE OF THE FRAME



RECLINING BACKREST



CANOPY + RAIN COVER



Follows the growth and allows social and school integration

Ermes positioning system on Adacta Giò outdoor tilting frame, with different wheels options

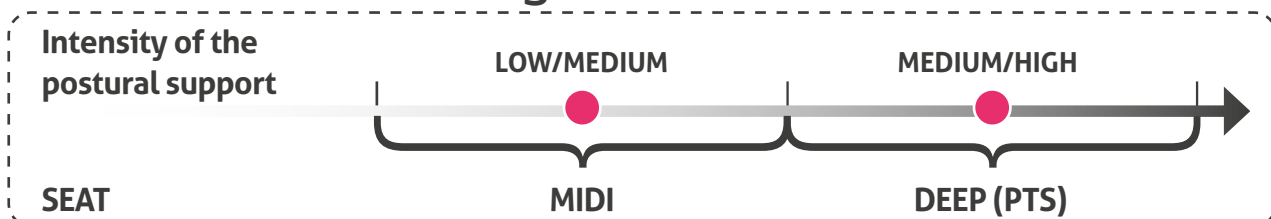
EASY AND SAFE TILT IN SPACE BY GAS SPRING



Ermes Materials

- **Seat and Back positioning system** with aluminium shell and polyethylene inserts kit.
- **Two layers of foam for the backrest** (self-modeling polymeric foam and reticulated foam for ventilation) and microclimatic ventilated cover.
- **Kit of covers** for the backrest in microclimatic material, elastic and breathable.
- **Seat padding** in visco-elastic foam.
- **FREE SHAPE** microclimatic and incontinent padded cover kit for the seat.

Guide to the choice the right Seat



Standard Configuration

Ermes

- Width, depth, adduction and abduction also asymmetrical seating adjustment
- Inserts Kit for the individual pelvis positioning
- Reclining and height adjustable backrest
- Inserts Kit for the individual trunk positioning
- Multi-adjustable and removable containment and positioning kit:
 - pelvis (adjustable in width, depth, height, adduction/abduction)
 - arm support (adjustable in width, depth, height, angle, intra/extra rotation)



Integrated positioning system ERMES with TIPCO

- Width, depth, also asymmetrical seating adjustment and abduction, adduction with male interface plate already assembled
- Inserts Kit for the individual pelvis positioning
- Reclining and height adjustable backrest
- Inserts Kit for the individual trunk positioning
- Multi-adjustable and removable containment and positioning kit:
 - pelvis (adjustable in width, depth, height, adduction/abduction)
 - arm support (adjustable in width, depth, height, angle, intra/extra rotation)
- Tipco indoor frame adapted with female interface plate:
 - * Adjustable height seating by gas spring
 - * Tilt in space by gas spring from -5° up to +30°
 - * 4 swivel casters (2 with locks)
 - * Multi-adjustable push-handlebar



Integrated Positioning System ERMES with ADACTA GIÒ

- Width, depth, also asymmetrical seating adjustment and abduction, adduction with male interface plate already assembled
- Inserts Kit for the individual pelvis positioning
- Reclining and height adjustable backrest
- Inserts Kit for the individual trunk positioning
- Multi-adjustable and removable containment and positioning kit:
 - pelvis (adjustable in width, depth, height, adduction/abduction)
 - arm support (adjustable in width, depth, height, angle, intra/extra rotation)
- Outdoor frame Adacta Giò with covered solid base with female interface plate:
 - * Frame with colored plates made in alloy of satin aluminium
 - * Adjustable single handlebar with folding backrest tubes
 - * Reclining mechanism by predetermined plate w/pin 3°, 10°, 18°
 - * Continuous Tilt in space by drive lever: from 2° up to 35° (from 6° up to 39°)Ⓛ
 - Ⓛ tilt in space can be upgraded of 4° with an increment of the starting inclination of the frame by operating on the positioning holes of the casters forks
 - * Fixed anti-tip system
 - * Parking Brake by lever
 - * 150 mm poly grey casters
 - * 300 mm poly grey posterior Wheels with fast extraction



Optional Parts and Accessories

(with or without up-charge. Please refer to the order form)

Technical Information

ERMES		Size 2	Size 3	Size 4
SEAT WIDTH (cm)		≤25	18-28	22-35
SEAT DEPTH (cm)		19-26	22-34	31-43
TRUNK HEIGHT (cm)		26-38	33-45	41-53
CHEST WIDTH (cm)	BRACKET A	19-25	22-28	27-33
	BRACKET B	14-20	17-23	22-28
LEG MAXIMUM ABDUCTION (°)		16	16	16
LEG MAXIMUM ADDUCTION (°)		16	16	16
HEIGHT OF POPLITEAL SPACE TO FOOTREST (cm)		8-19	8-29	8-39
ARM SUPPORT HEIGHT (cm)		14-19	20-26	20-26
BACKREST RECLINING (°)		-3/+20	-3/+20	-3/+20
ERMES LOAD (kg)		25	35	50
ERMES WEIGHT (kg)		5.2	8.1	12.1

ERMES TIPCO		Size 2	Size 3	Size 4
MAXIMUM SEAT TO FLOOR HEIGHT (cm)		63	63	63
WIDTH OVERALL DIMENSIONS (cm)		67	67	67
DEPTH OVERALL DIMENSIONS (cm)		80	80	88
LOAD (kg)		25	35	50
TIPCO WEIGHT (kg)		13.6	13.6	14
TOTAL WEIGHT (kg)		18.8	21.7	26.1
TILT IN SPACE (°)		-5/+30	-5/+30	-5/+30

ERMES GIÒ		Size 2	Size 3	Size 4
SEAT TO FLOOR HEIGHT (cm)		52	52	53
MAX WIDTH OVERALL DIMENSIONS (WITH 400/500 mm WHEELS) (cm)		48	53	58
MIN/ MAX DEPTH OVERALL DIMENSIONS (cm)		73-100	75-102	81-109
LOAD (kg)		25	35	50
GIÒ WEIGHT (STANDARD CONFIGURATION) (kg)		12.8	13.4	14.5
TOTAL WEIGHT (kg)		18	21.5	26.6
PREDETERMINED BACK POSTS RECLINING (°)		3 - 10 - 18		
TILT IN SPACE (°)		2-35 (da 6 a 39)*		
*Upgraded tilt in space of 4° with an increment of the starting position of the frame by operating on the positioning holes of the caster fork				

Manufactured by:



Via Montagna Z.I. Lotto 41
72023 Mesagne (Br) - ITALY
Tel. +39 0831 777840 - Fax. +39 0831 730739
Website: www.promedicare.eu
e-mail: info@promedicare.it

CERTIFIED COMPANY WITH QUALITY
MANAGEMENT SYSTEM ISO 9001/ISO 13485



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