

Thinking

VersaInserto
SEATING SOLUTIONS

B A C K

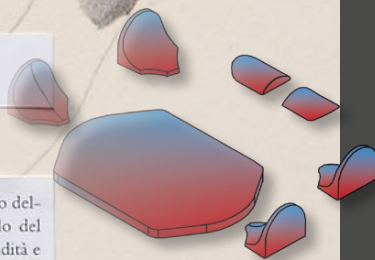
INDIVIDUAL CUSTOMISABLE POSITIONING SOLUTIONS FOR THE TRUNK

T.T.S. (The Trunk Total Support)

2 A Teschio e denti, 1489.

RL 19058 v (B. 41 r; K/P 42 v).

Il vacuo della cassa dell'occhio, e 'l vacuo dell'osso sostenitore della guancia, e quello del naso e della bocca sono d'eguale profondità e terminano sotto il senso comune [sede centrale delle sensazioni] per linea perpendicolare. E ciascuna d'esse vacuità ha tanto di profondità quant'è la terza parte del volto dell'omo, cioè dal mento a capegli.

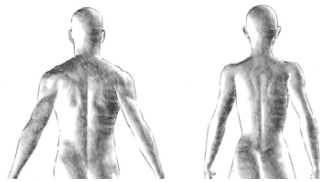


POSTURE FOR PASSION FOR OVER 20 YEARS

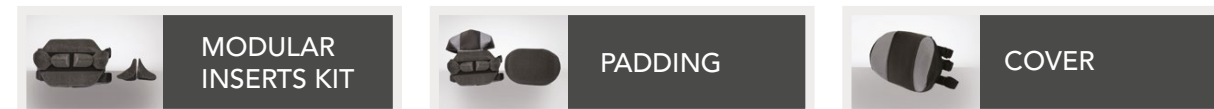
A WORLD IN A BACKREST:

PERFECT WEREABILITY
THAT FITS:

- man, woman, child rachis
- different and combined deformities
- various morphologies for the whole life cycle of use



EACH MODEL CONFIGURATION INCLUDES AS STANDARD:



STRUCTURE AND MATERIALS TO ALLOW ALIGNMENT,
POSTURAL CONTROL, LOADS DISTRIBUTION AND COMFORT.

STRUCTURAL KIT for the individual postural configuration construction, set up and prepared on the user



Different densities combination of polyethylene foam
It absorbs the vibrations and provides a slow memory return to deformations.
Extremely lightweight and easy to modify by cutter.

PADDING to ensure a perfect adherence to the structural kit, the body and movements



Flexible elastic expanded polyurethane foam that supports the movement
Allows air circulation.



Anti-decubitus with low spring back action polyurethane foam*
Helps in the distribution of pressures and matches the body shapes.



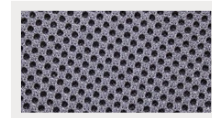
Self-modeling polymeric foam*
Dampening low spring back memory foam.



Reticulated polyurethane foam
Allows Air Circulation.

note.* Present on selected models

COVER



Microclimatic ventilated,
Facilitate the perspiration.



Elastic Air
Exchange.



Transportation on vehicles
Crash Test - ISO 7176-19

note: Valid on selected models

For partially sighted users this document can be visualised in PDF format on the web site www.promedicare.eu with the possibility to enlarge the text

POSTURE FOR PASSION FOR OVER 20 YEARS

REAL ANSWERS TO SPECIAL NEEDS

Years of experience working together with users, clinicians, technicians and care givers to develop postural solutions answering to the most complex needs.



Our researches and works have been accepted in important congresses both in Italy and abroad stating our know-how.

TTS (TRUNK TOTAL SUPPORT) A NEW APPROACH TO THE POSTURE OF THE TRUNK

CONCEPT:

Total Support of the Pelvis/Rachis/Rib Cage relationship system of Men/Women and Children.

METHODOLOGY:

Balancing of the Pelvis/Rachis/Rib Cage relationship system and of the intervertebral loads, through the containment and lateral-posterior control of the trunk, starting from the pelvis and lumbar spine.

TECHNOLOGY:

Modular structure composed of a flat base of construction and independent pre-shaped inserts, assembled to fit every shape, size and morphology of the seated person.



EASY LIKE A PUZZLE

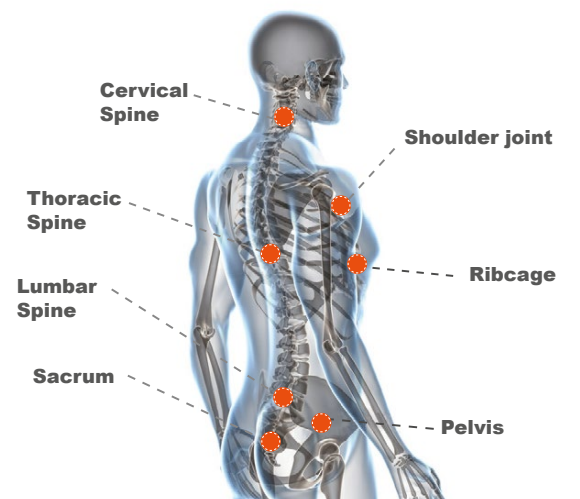
EMBRACING SHAPES always. Ability, function and posture are closely related.

A superior comfort and a perfect adaptation to pelvis and trunk, thanks to the innovative integrated positioning system "EMBRACING SHAPES". The posture of the trunk starts from the pelvis. From the P.T.S. (Pelvic Total Support) the natural evolution T.T.S. (Trunk Total Support). Lateral and posterior control of the trunk highly adjustable. The embracement of the body shapes, the support to trunk collapses and postural alignment are performed as the hands action. The orthotic principles find place in a range of backrests highly performing.

COMBINED POSTURAL ACTION



The deformities of the spine are several and combined. P.T.S. and T.T.S. together are the solution.



The technology EMBRACING SHAPES, by the result of a careful design of the inserts, exerts the pushing action and containment in harmony with the shape of the shells for a best fit to the user's needs.

EMBRACING SHAPES: The positioning system for the trunk. It is built inside the kit of the cover to increase the adherence to the body shape and the stability in the support in each use.

FACILE
inserto
BACK


CHILD
ADULT
ELDERLY



- ✓ TRAUMATIC ORIGIN INJURIES AND NOT (EX. PARAPLEGIA, TETRAPLEGIA)
- ✓ DEGENERATIVE DISEASES (EX. MS, ALS, PARKINSON'S DISEASE)
- ✓ BRAIN INJURIES (EX. STROKE, CP)
- ✓ GENETIC AND NEUROMUSCULAR DISEASES (EX. LEUKODISTROPHIES)

CONCO
inserto
BACK

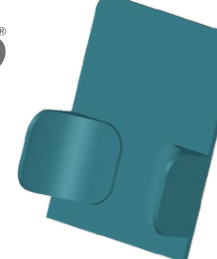
CHILD
ADULT



- ✓ GENETIC AND NEUROMUSCULAR DISEASES (EX. SPINA BIFIDA, SMA, MD, LEUKODISTROPHIES, MOTOR NEURON DISEASE)

VIP
inserto
BACK

ADULT
ELDERLY



- ✓ BRAIN INJURIES (EX. CP, TBI)
- ✓ SPINAL CORD INJURIES
- ✓ ALS
- ✓ GERIATRIC PATIENTS

SUPPORTO
inserto
BACK

CHILD
ADULT
ELDERLY



- ✓ TRAUMATIC BRAIN INJURIES AND NOT (EX. TETRAPLEGIA)
- ✓ GENETIC AND NEUROMUSCULAR DISEASES (EX. SPINA BIFIDA, SMA, MD, LEUKODISTROPHIES, MOTOR NEURON DISEASE, RETT SYNDROME)
- ✓ DEGENERATIVE DISEASES (EX. MS, ALS, PARKINSON'S DISEASE, ALZHEIMER)
- ✓ BRAIN INJURIES (EX. TBI, STROKE, CP)

EFFECTO LATO
inserto
BACK

CHILD
ADULT
ELDERLY



- ✓ GENETIC AND NEUROMUSCULAR DISEASES (EX. SMA, MD, LEUKODISTROPHIES, MOTOR NEURON DISEASE, RETT SYNDROME)
- ✓ DEGENERATIVE DISEASES (EX. MS, ALS)
- ✓ BRAIN INJURIES (EX. TBI, CP)



EFFECTO PLUS
inserto
BACK

CHILD
ADULT
ELDERLY



- ✓ GENETIC AND NEUROMUSCULAR DISEASES (EX. SPINA BIFIDA, SMA, MD, LEUKODISTROPHIES, MOTOR NEURON DISEASE, RETT SYNDROME)
- ✓ DEGENERATIVE DISEASES (EX. MS, ALS)
- ✓ BRAIN INJURIES (EX. TBI, CP)

		FACILE	CONCO	VIP	SUPPORTO	EFFECTO LATO	EFFECTO PLUS
MODEL							
USER	SELF PROPELLING ABILITY	YES / NO	YES / NO	YES / NO	YES / NO	NO	NO
	RISK OF PREASSURE LOAD	HIGH	HIGH	HIGH	HIGH	HIGH	HIGH
DEFORMITIES	ALIGNMENT CAPACITY	AVERAGE / HIGH	AVERAGE / HIGH	AVERAGE / HIGH	AVERAGE / HIGH	HIGH	HIGH
	CONTAINMENT CAPACITY	AVERAGE / HIGH	HIGH	HIGH	AVERAGE / HIGH	HIGH	HIGH
FEATURES	ACCESSORIES INTEGRATION	/	/	THORACIC SUPPORTS (inside backrest)	THORACIC SUPPORTS	THORACIC SUPPORTS	/
					HEADREST	HEADREST	HEADREST
					HARNESSES	HARNESSES	HARNESSES
	POSTURAL SUPPORT ADJUSTMENT	YES	YES	YES	NO	NO	NO
	CRASH TESTED ISO 7176-19	NO	NO	NO	YES	YES	YES

These indications have an informative purpose and do not replace the user's complete clinical analysis, his needs in the choice of the positioning solution and the prescription which always remains a prescriber's prerogative.

Ask for **further information** about the **solutions**
and researches published by Pro Medicare to
the e-mai address **info@promedicare.it**

inserto
B A C K

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