Versa Fixatis®
ELEMENTI DI FISSAGGIO

INSTRUCTION MANUAL

Man.Ver.Fix. EN Rev.7 04/2026

Promedicare
Feel the ideal posture

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NOTE The Illustrations in the following Instruction Manual may differ from reality; however, the methods of use and operation remain valid at all times. All technical data in this manual are approximate and do not constitute specifications.

INTRODUCTION

Dear User, thank you for choosing highly performing Pro Medicare medical device.
The VERSA FIXATIS Range is the combination of technology and experience in the development of harnesses and belts designed to provide the proper postural containment and support and positioning of the different body segments. Thanks to its modularity and different possibilities of adjustment, it allows effective adaptation to the user' needs. As manufacturer, Pro Medicare declares that the medical device complies with Regulation (EU) 2017/745. Pro Medicare's Quality Management System is certified according to UNI EN ISO 9001 and UNI EN ISO 13485 standards. This manual, drawn up on the basis of the requirements of Regulation (EU) 2017/745 on medical devices, is an indispensable tool for learning how to use the Device safely.
To this end, it is important to read the information about how to use it carefully, with the express invitation to follow the prescribed indications. As a manufacturer, Pro Medicare refers to the *Professional User* as the suitably qualified person (authorised dealer, orthopaedic technician, occupational therapist, healthcare professional, etc.), and to the *End User* (or *lay person*) as the person who is intended to use the Device (caregivers, family members, etc.).

The first commissioning, subsequent adjustments and Special Maintenance must exclusively be performed by the Professional User.

The Technical features of the device are reported in the Annex A *"Technical Features".*
After consulting this manual, for further information, please contact the Technical Sales Department at the number **+39 0831 777840**, Monday to Friday from 9 a.m to 1p.m and from 2.30p.m to 6.30p.m.
In case of emergencies outside the working hours, please send an e-mail to **sales@promedicare.it**.
We will call you back as soon as possible.
In order to ensure appropriate After-Sale Monitoring of Devices placed on the market and put into service, or in the event of an incident during the use, please refer to the instructions stated in the relevant chapter.

USE

The *VERSA FIXATIS* Range Harnesses and Belts have been designed and manufactured in compliance with the safety standards of Regulation (EU) 2017/745.
The *VERSA FIXATIS* Range Positioning Solutions are fixing elements designed to provide the containment and support of the pelvis/lower limbs/trunk/shoulder; they contribute to the achievement of the proper posture for users with motor disabilities using wheelchair.
The *VERSA FIXATIS* Range Positioning Solutions are intended to be used by non-ambulatory users with limited mobility who are sitting and affected by postural insufficiency as a result of various pathologies, such as: infantile cerebral palsy, spina bifida, muscular dystrophy, multiple sclerosis, amyotrophic lateral sclerosis, head trauma, spinal cord injury and stroke.
To ensure the different body segments fixing, always suitable to the user's needs, the Range consists of three types of devices: pelvic belts, harnesses ed lower limb containment element (each type has its own detailed intended use). Each product, made of the best materials and equipped with strong holding mechanisms, guarantees safe use.
The multiple sizes available for both ranges make them suitable for use by children and adults.
We recommend to check the compatibility of the device with your positioning system or wheelchair.
The commissioning, subsequent adjustments and Special Maintenance must exclusively be performed by the Professional User.
The CE Declaration of Conformity refers exclusively to the Medical Device prepared and provided by the manufacturer, "as-is", when the Device is unchanged with respect to the standard configuration. Pro Medicare is constantly dedicated to innovate its own Devices; this can entail changes in form or technique on the devices and/or related accessories. Therefore, hypothetical complaints on values, images and schemes defined in the this manual, will not be accepted. Furthermore, for the complete list of the optional parts and/or accessories, please refer to the latest order form in force.

1. INSTRUCTIONS OF USE

1.1 Packaging and Transport

The original packaging contains the following components:

- *VERSA FIXATIS* Range Medical Device
- mounting screws
- labeling and Instruction Manual.

Upon delivery, please check for the integrity of the package and immediately note any damages or anomalies on the shipping document. Then open up the packaging and check that the various parts do not show dents, drippings, deformations or tears. Otherwise note the anomalies found on the shipping document.
After performing these checks and if the product has not to be put into immediate use, we recommend to repack and store it in a dry place.
The above operation will be carried out by the Professional User who has to perform the assembling procedures of the Frame for Positioning System with the Positioning System.

1.2 Preliminary Operations for correct Commissioning

The Commissioning must exclusively be performed by the Professional User.
The *VERSA FIXATIS* Range Medical Device can be used in combination with the positioning system (backrest) if it has holes or areas on the back for fixing the containment systems or with the wheelchair if it has holes or areas for fixing the containment systems.
The professional user and the end user must check, by inspection, that the locking mechanisms of the *VERSA FIXATIS* Range are correctly connected.

1.3 VERSA FIXATIS Medical Device and Positioning System/Wheelchair Combination

These operations must exclusively be performed by the Professional User, who is responsible for the safety performance of the combination and/or configuration.

Some of the *VERSA FIXATIS* Range devices have a plate with a central hole at the end, as shown in pic.1, while others have a ring with a male/female clamping system (pic. 2) that can be adjusted to the size of the wheelchair tube.

pic. 1: *plate with central hole*

pic. 2: *clamping system*

- **Pelvic belt**

  The **Pelvic belt** (pic. 3) helps to stabilize the pelvis in the most suitable position for the user posture which must be analysed by a rehabilitation team, it prevents the pelvis from sliding in the sagittal plane; when it is used in combination with a suitable positioning system, it helps to reduce the extensor tone in hypertonic users and provides stability to hypotonic users, on the frontal plane it aligns the two upper iliac crests and on the transversal plane it corrects any possible rotation of the pelvis. The Fixatis Range Pelvic Belt comes in version with 2 fixing point and 2 adjustments with plastic front button release and in version with 2 fixing point and 2 adjustments or with 4 fixing point and 2 adjustments with metal front button release.
  Correct mounting is performed as follows:
  - Locate the position where the ends of the belt have to be mounted. If necessary drill holes in the wheelchair frame tubes and/or seat by consulting the relevant instuction manual
  - Secure the two strap ends with the round-head screws provided
  - Slide the pads to the buckle and position them on the user's pelvis.

pic. 3: *pelvic belt*

Check the belt is fitted correctly and is suitable for the function for which it has been chosen. We do not recommend attaching the belt to the seat and wheelchair. It is not a safety belt and is not intended to be used as such.

- **Dynamic Abduction Harness**

The **Dynamic Abduction Harness** (pic. 4) provides the legs abduction and when it is used in combination with a contoured cusshion, it helps to stabilize the position of the pelvis.
Correct mounting is performed as follows:
1) locate the position where the ends of the belt have to be mounted. If necessary drill holes on the wheelchair frame tubes and/or seat by consulting the relevant instuction manual
2) secure the four strap ends to the appropiate holes with the round-head screws
3) slide and adjust the pads on the desired points of the user's body
4) check that the fastening and adjustment of the harness ensures the correct position for the end user.

pic. 4: *Dynamic abduction harness*

Check the belt is fitted correctly and is suitable for the function for which it has been chosen. We do not recommend attaching the belt to the seat and wheelchair. It is not a safety belt and is not intended to be used as such.

- **Trunk—Shouder Harnesses**

The harnesses provide support and stability to the trunk and shoulders, preventing the body sliding forward. They have been designed to be postural aids, not constictor and have to be mounted in combination with a solid backrest. Their pads consists of closed celled foam and are covered with lycra-neoprene or nylon/neoprene material.They come with the appropiate adjusting buckles for the shoulder and trunk.

The **Dynamic Butterfly Harness** (pic. 5) ensures the stability of the trunk and of the shoulder, allowing the end user to keep the position.
Correct mounting is performed as follows:
1) locate the position where the ends of the harness have to be mounted. If necessary drill holes on the backrest by consulting the relevant instuction manual
2) secure the four ends of the chest pad to the appropiate holes with the round-head screws
3) adjust the belts by means of the appropriate buckles
4) check that the fastening and adjustment of the chest pad ensures the correct position for the end user.

pic. 5: *Dynamic Butterfly Harness*

Check the belt is fitted correctly and is suitable for the function for which it has been chosen. Check that the chest pad is not too tight to avoid breathing problems. ***Make regular checks to ensure that no sores have developed due to excessive pressure. Never place harnesses on bare skin, sensitive tissues or organs.***

The **Chest Harness with Shoulder Retraction/Stabilisation Pads** (pic. 6), due to its structure, are an appropriate aid for supporting the trunk and retracting/ stabilising the shoulders. The upper belts are padded to prevent sores and provide a retraction function.
Correct mounting is performed as follows:
1) locate the position where the ends of the harness have to be mounted. If necessary drill holes on the backrest by consulting the relevant instuction manual
2) secure the four ends of the stabilizer to the appropiate holes with the round-head screws
3) adjust the belts by means of the appropriate buckles
4) check that the fastening and adjustment of the chest pad ensures the correct position for the end user
5) connect the horizontal positioning belt to improve the shoulder alignment.

fig. 6: *Chest Harness with Shoulder Retraction/Stabilisation Pads*

The **Trunk Harness with Elastic Shoulder Retractors and Chest Buckle Closure** (pic. 7) provides anterior trunk support and retraction of the shoulders. Alternatively, as required, it can be used without anterior closure to allow retraction only, or it can be crossed over the chest to provide high anterior support and maximum adherence to the backrest. It is not to be considered as a remedy to the poor performance of a cushion or backrest, but in combination with a pelvic belt and a good seating system, it can help to keep the user with limited trunk stability in an appropriate position. Its H-shaped mounting provides support to the anterior part of the trunk and acts as a shoulder retractor. It also has a dynamic action within the shoulder straps. the function of the harness is static when the straps are pulled all the way out. When the straps are pulled in, the user will have a good range of movement. The degree of flexibility can be adjusted to the specific needs of the end-user.

Correct mounting is performed as follows:

1) locate the position where the ends of the harness have to be mounted. If necessary drill holes on the backrest by consulting the relevant instuction manual
2) secure the four ends of the stabilizer to the appropiate holes with the round-head screws
3) Assemble the upper ends of the harness behind the backrest using the two cam buckles with their round-head screws, then fix them at shoulder level or slightly lower. If they are mounted higher, the shoulders will be under the straps and the harness will not work properly.
4) adjust the straps using the buckles provided, then fit the plates with a central hole at shoulder level or slightly lower. If they are mounted higher, the shoulders will be under the straps and the harness will not work properly.
5) check that the fastening and adjustment of the harness ensures the correct position for the end user.

pic. 7: *Trunk Harness with Elastic Shoulder Retractors and Chest Buckle Closure*

Check that the front parts are not too tight, to avoid breathing problems. Always check the chest closure for better functionality of the harness. ***Make regular checks to ensure that no sores have developed due to excessive pressure. Never place harnesses on bare skin, sensitive tissues or organs.*** *It is recommended to use any type of harnesses in combination with the pelvic belt. They are not safety belt and is not intended to be used as such.*

- **Midfoot strap padded with hook and loop fixing**

It provides support to the medial part of the foot, preventing it from sliding forward, and guarantees correct positioning and fastening of the foot on the footplate; this is ensured by the fastening system (pic. 8).

Correct mounting is performed as follows:

1) locate the position on footplate where the ends of the Midfoot straps have to be mounted
2) secure the ends of the Midfoot straps to the appropiate holes with the round-head screws
3) adjust the width of the Midfoot straps with the gripping system and with buckles adjustment.

pic. 8: *Midfoot strap padded with hook and loop fixing*

Check that the front parts are not too tight, to avoid foot circulation problems. Always check closure for better functionality. ***Make regular checks to ensure that no sores have developed due to excessive pressure. Never place harnesses on bare skin, sensitive tissues or organs.***

- **Padded/Simple Calf Strap**

Provides support to the posterior part of the leg preventing it from sliding backwards and guarantees a discrete positioning of the foot on the footplate; this is ensured by the fastening system.

Correct mounting is performed as follows:

1) locate the position on tube where the strap has to be mounted
2) glue the adhesive tape to the tube which is placed at the end of the band
3) insert the ring-shaped ends of the band into the 2 leg rest tubes and fix them onto the adhesive tape which has been positionated in the previous step
4) adjust the padding of the band with the fastening system in order to give correct support to the leg.

Make regular checks to ensure that no sores have developed due to excessive pressure. Never place harnesses on bare skin, sensitive tissues or organs.

1.4 How to use it/Recommendations for Use

In order to guarantee safe use and a long lasting performance of the *VERSA FIXATIS* Range Positioning Solutions, please find below advices for the end user:

- carefully follow the instructions reported in this manual
- follow the recommendations provided by the Professional User
- keep the Device away from heat sources
- unauthorised modifications (if carried out by anyone other than the Professional User) or the use of parts not supplied or approved by the manufacturer, may affect the safety of the Device, may lead to dangerous situations and to the loss of the CE Mark.

Carry out thorough cleaning and pay close attention to the standard maintenance.

During daily use it may happen that components and/or accessories become loosen, affecting adjustments, this is why it is recommended to schedule a follow-up to monitor and check the posture. Never make any adjustments or changes without the intervention of the Professional User.

2. GENERAL WARNINGS

All announcements reported in this section describe the conditions and situations that may cause danger to the user or to third parties. Please read carefully before using and putting the in service the *VERSA FIXATIS* Range devices. To ensure the correct use of the Device, some operations, such as the first commissioning and adjustments, must only be performed by authorized people - *the Professional User* - Some daily operations can obviously be performed by the *End User* (or *lay person*). Therefore, there will be specific warnings for those concerned. In particular, the term *Professional User* describes the suitably qualified person (authorised dealer, orthopaedic technician, occupational therapist, healthcare professional, etc.), while, the term *End User* describes the person who is intended to use the Device (caregivers, family members, etc.).

2.1 Warnings for the Professional User

For further information, please contact the Technical Sales Department at the following number:

+39 0831 777840

- Preliminary Operations for correct Commissioning: (to be performed in accordance with the instructions provided in *section* 1.2)

- After these operations, make sure that the Device is firmly and that it is working properly
- Always check that the tightness of the devices is suitable for the user to ensure safe use.

2.2 Warnings for the End User

Before using the Device ensure the Professional User explains the procedures for correct commissioning and standard maintenance For further information, please contact the Professional User.

- Environmental Conditions

Severe environmental conditions may affect the features of the materials used, the *VERSA FIXATIS* Range Positioning Solutions, their functionality and performance, so:

- Avoid the exposure to extreme temperatures
- Avoid prolonged exposure to sunlight
- Avoid extreme humid places
- Avoid contact with seawater
- If the device comes in contact with dirt, please carry out an immediate and thorough cleaning of the cover.

- Use

- If, after a few days of use, anomalies are found regarding the tightness of the device, please, contact the Professional User.
- Be careful not to obstruct the plastic or metal buckles when using the device in order to facilitate the release of the device; such obstructions could compromise its functionality, safety and suitability for use
- Always check that the attachment system is locked correctly
- In the event that an accident causes a loss of performance, do not use the system and contact the Professional User
- Never perform any adjustment to the Device; adjustments may only be performed by the Professional User.

3. NEGATIVE ADVERSE EFFECTS

Generally the use of the *VERSA FIXATIS* Range Positioning Solutions should not cause any adverse effects such as allergies, skin irritations or redness when in contact (the cover is latex-free, is at low risk of irritation to the skin and it is commonly used in medical devices). Otherwise, please contact the Professional User immediately. Daily monitor the skin area which is in contact with the Device for evidence of pressure sores caused by incorrect or outdated adjustments; in this case it is suggested to suspend the use and contact the Professional User.

4. RESTRICTIONS OF USE

The *VERSA FIXATIS* Range Positioning Solutions have been designed and manufactured to provide the end user the correct positioning support within the normal activities of daily working life, social relations, school or leisure time. Any other use may compromise the safety of the Device.

Mandatory Requirements

- Do not use the VERSA FIXATIS devices as transport systems for the wheelchair.
- Do not use the VERSA FIXATIS devices as a support for hanging bags, backpacks, etc.
- All replacement parts or adjustments not authorized by the manufacturer are strictly forbidden.

5. STANDARD MAINTENANCE

In order to guarantee a good functioning and long lasting performances in safe conditions it is necessary to check regularly and make periodically maintenance. This operation must be performed by the end user. The regular maintenance consists of two parts: cleaning and mechanical parts checking.

- *Cleaning* -

The metal parts can be cleaned with a damp cloth with cold water without addition of detergent, taking care to go over everything with a dry cloth. Regarding the cover, in order to avoid the development of infections, it is recommended to perform a careful cleaning every 2 weeks. it is suggested to use a dump cloth or a brush with natural bristles and tepid water (max 30°), with the addition of a light gentle detergent; it is recommended to dry it away from heat sources .
The cover can be hand-washed with tepid water (max. 30°) and the addition of a light gentle detergent without bleach;
dry it away from heat sources.

- *Mechanical Parts Checking* -

The following operations have to be performed:

* Monthly check the screws and their tightening mechanism
* Check the adjustments: it is strictly recommended to respect the program of the checks and monitoring scheduled with the professional user.

6. ADAPTATIONS WITH STRUCTURAL CHANGES AND/OR SPECIAL MAINTENANCE

Special maintenance should be performed when one or more structural components deteriorate in such way to compromise the performance and safety of users. In this case do not use the Device and immediately contact the Professional User who shall promptly inform the manufacturer about the nature of the malfunction and/or the failures found in order to proceed with the necessary interventions.
The instructions below must be followed at all times:

* Components/screws failure: they must be replaced with original parts provided by the manufacturer, restoring the original safety conditions
* Straps and buckles breakages or tears: they must be replaced with original items provided by the manufacturer
* Padded pads breakages or tears: they must be replaced with original items provided by the manufacturer
* For all structural components it is strictly forbidden to perform any repair and repair by welding, bolted or riveted joints
* We recommend a gradual adaptation of the system to any user's needs.

The non observance of the above clauses will automatically void the CE mark.
For special maintenance, the End User must refer to the Professional User who has to send the appropriate form *"Annex 1 - Warranty Replacement, Adaptations with structural changes and/or special maintenance"* to the manufacturer within 24 hours of the request for intervention.

7. PERFORMANCE AND DURABILITY

Pro Medicare S.r.l. ensures that its own production of *VERSA FIXATIS* Range Positioning Solutions have been designed and produced in compliance with the safety regulations as required by the relevant Regulation (EU) 2017/745.
The benefits provided by the above mentioned medical devices are therefore suitable and respond to the project's purpose, which is the mobility of users with severe disabilities, considering a more effective rehabilitation plan based on correct posture and stability. The realistic life span and performances in safe conditions of the VERSA FIXATIS Range Positioning Solutions is 3 years. This value is purely indicative because, even if the duration expected in the design phase is much greater, it is significantly determined by the way the device is used (which may be how it has been used and if it has been used continuously compared to what was intended in the design phase) by the correct use and careful maintenance.
It is also reasonable to consider a slight reduction in performance over time due exclusively to:

- shocks and accidental events
- natural wear of the components.

Both performance and relative life span expectancy are however dependent by the periodic verification of the suitability, combination safety and have to be exclusively performed by the Professional User; regular reassessment by the professional user should therefore be provided in order to check the suitability, safe and integrity of the system. If the Professional User deems it necessary, he can make adjustments to provide the right support and maintenance.
The reconditioning of the device is prohibited if not expressly authorized by the manufacturer.

8. WARRANTY

Pro Medicare S.r.l. warrants the devices functionality for a maximum period of 24 months, covering all manufacturing defects from the first commissioning and 12 months on components and covers replaced under special maintenance starting from the date of commissioning after refurbishment.
The warranty is valid if the device is used as indicated within this instruction manual.
The warranty is voided in the following cases:

- improper use and/or in case of force majeure
- a failure arising from an unauthorized tampering or faulty maintenance by third party that compromises the correct functionality and safety of the products
- any modification made without the manufacturer's authorization
- accidental damages and wear of the essential components
- structural changes of the end user
- failure or damages during the transportation: the Professional User is pleased to refer to the general sales conditions
- stolen or loss.

For warranty replacement of components, the End User must refer to the Professional User who has to send the appropriate form *"Annex 1 - Warranty Replacement, Adaptations with structural changes and/or special maintenance"* to the manufacturer within 24 hours of the request of intervention. It is also essential for the manufacturer to receive a completed *Warranty Registration Form.*

9. POST-MARKET SURVEILLANCE AND POSSIBLE INCIDENTS

Pro Medicare S.r.l. ensures that their medical devices have been manufactured within the strict compliance, criteria and requirements established by the relevant applicable standards, guarantee functioning under the safety conditions prescribed by Regulation (EU) 2017/745.
The post-market surveillance system is set up and implemented in accordance with the quality management system adopted by Pro Medicare S.r.l. and is aimed to actively and systematically collect, record and analyse relevant data on the quality, performance and safety of its devices during their whole life, to establish the necessary conclusions and to determine, implement and monitor any preventive and corrective actions (art. 83 MDR).
These activities are also ensured through accurate market surveillance of the medical devices already present on the market, as also included in Art. 84 of the same Regulation (EU)2017/745.
To ensure Post-Market Surveillance, Pro Medicare S.r.l. shall implement all activities together with Professionals and Stakeholders to establish and keep updated a systematic procedure which is useful to collect and promptly analyze the experience gained on devices that have been placed on market, in order to identify any need for improvement or modification.
This surveillance activity also includes any incidents or serious incidents defined by the MDR as:

- "incident": means any malfunction or deterioration in the characteristics or performance of a device made available on the market, including use-error due to ergonomic features, as well as any inadequacy in the information supplied by the manufacturer and any undesirable side-effect (art. 2(64) MDR)
- "*serious incident*": means any incident that directly or indirectly led, might have led or might lead to any of the following: a) the death of a patient, user or other person; b) the temporary or permanent serious deterioration of a patient's, user's or other person's state of health; c) a serious public health threat (art. 2(65) MDR).

Serious incidents must be reported to the manufacturer and, through EUDAMED, to the competent authority.
Non-serious incidents, on the other hand, do not have to be reported to the competent authority; they must, however, be documented and taken into account in the manufacturer's quality management system and reported in accordance with the requirements of Art. 88 MDR.
It follows, therefore, that upon the occurrence of both serious incidents and possible non-serious incidents to end users and their companions or to professional users in connection with the use of the device **it is mandatory to send** to **Pro Medicare** a copy of a fully completed "*Annex 2 - Reporting of after-sale incidents*".
Pro Medicare S.r.l., as soon as it receives the aforementioned form, will provide the appropriate communications to the professional/end user, including the possible authorization to repair the damaged device or its replacement, also providing for the adoption of measures within its competence, appropriate to the nature and gravity of the incident detected.
In cases of particular urgency **it is mandatory** to contact the manufacturer at the following number **+39 0831 777840** sending to ***sales@promedicare.it*** the fully completed *Annex 2* as soon as possible.

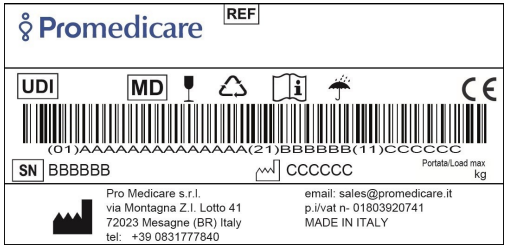
10. DISPOSAL/RECYCLING

Please, follow the local disposal and recycling regulations.
Following there is the description of all materials used (It is recommended to proceed with a separation of the different components of the Positioning System accessories):

- Aluminium: connection buckles
- Steel: screws
- Plastic: connection buckles, bags for packaging
- Synthetic fabric covers (polyester, elastane, etc.) and padding belonging to the polyethylene or polyurethane foam family
- Paper: cartoon or wrapping paper.

11. LABELING

The label is placed on the packaging and it is also sticked on the second page of this manual.
Product data are indicated on the label. In case of replacing parts orders and/or reports, the serial number of the product is duly requested. A facsimile of the label is shown below:



MD Medical Device
SN Serial Number
REF Catalog Number
CE CE Mark
Manufacturer
Manufacturing date
Recovery/Recyclable
Handle with care
UDI Unique Device Identifier
Consult Instruction for Use
Keep dry

Annex - A "Technical Features"

The following annex shows the sizes of the devices of the *VERSA FIXATIS* Range. It is an integral part of the instruction manual. For further information, please contact our Technical Sales Department at the following number:

+39 0831 777840

Generally, the *VERSA FIXATIS* Range device supplied by Pro Medicare consists of a series of padded and covered pads and mounting hardware to satisfy the needs.

NOTE (H e L refer to the height and lenght of the padded pad).

- Pelvic Belt with 2 fixing point and 2 front adjustments

ITEM	H (mm)	L (mm)
PMD 19XS	45	120
PMD 19S	55	170
PMD 19M	70	220
PMD 19L	70	270

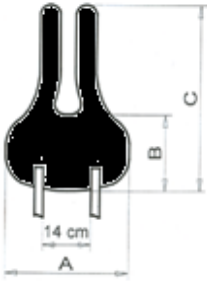
- Pelvic Belt with 2 fixing point and 2 front adjustments (with metal front button release)

ITEM	H (mm)	L (mm)
PMD 26S	60	170
PMD 26M	70	220
PMD 26L	70	270

- Pelvic Belt with 4 fixing point and 2 front adjustments (with metal front button release)

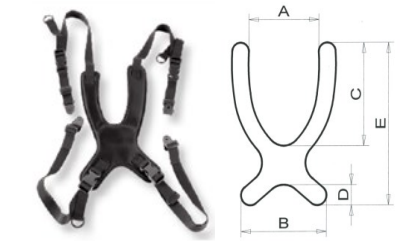
ITEM	H (mm)	L (mm)
PMD 25S	60	170
PMD 25M	70	220
PMD 25L	70	270

- Dynamic Abduction Harness



ITEM	A (mm)	B (mm)	C (mm)
PMD 18S	280	170	410
PMD 18M	330	200	490
PMD 18L	380	240	550

- Dynamic Butterfly Harness



ITEM	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
PMD 16XS	110	200	170	40	290
PMD 16S	170	230	170	50	340
PMD 16M	200	240	260	50	450
PMD 16L	200	260	300	60	520

- Chest Harness with Shoulder Retraction/Stabilisation Pads

ITEM	L (mm)	H (mm)
PMD 17S	160	180
PMD 17M	180	200
PMD 17L	230	230

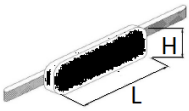
- Trunk Harness with Elastic Shoulder Retractors and Chest Buckle Closure

ITEM	L (mm)	H (mm)
PMD 21XS	40	300
PMD 21S	40	350
PMD 21M	60	400
PMD 21L	60	450

- Midfoot strap padded with hook and loop fixing

ITEM	L (mm)	H (mm)
PMD 15CS	180	55
PMD 15CM	220	70
PMD 15CL	270	100

- Padded/Simple Calf Strap*



Size	L (mm)	H (mm)	Wheelchair width outside tube — outside tube min-max (mm)
US	260	110	300-340
XXS-XS	310	110	350-390
XS0-XS1	340	110	380-410
S-M	370	130	410-440
M1	400	130	440-470
L-XL	430	130	470-500

**(the height of the simple strap is 40 mm for all sizes, for the remaining sizes the dimensions in the table remain valid)*