HYDRAULIC ADJUSTABLE HEIGHT TRANSPORT STRETCHER 72850020 - 7285RT20

CE

REVISION TABLE		
Revision	**Data**	**Note**
0.0	10/08/2016	First edition
1.0	28/06/2021	CE marking in accordance with Regulation (EU) 2017/745
1.1	17/06/2022	BD/RDM ID code change in re-notification
1.2	27/04/2023	Updating banks and push handle Update statement of compliance by inserting SRN

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EU declaration of conformity

The manufacturer shall:

Company: Pam Mobility s.r.l.

Address: Via Verdi, 39 - 42043 Gattatico (RE) - Italy

SRN: EN-MF-000027951

Declares, under its own and exclusive responsibility, that the device/s/s

Code	Model	ID BD/RDM	BASIC REQUIREMENTS
72850020	STRETCHER WITH VARIABLE HEIGHT HYDRAULIC	2269834/R	80557742072850020KD
7285RT20	STRETCHER WITH VARIABLE HEIGHT HYDRAULIC	2269838/R	8055774207285RT20Y3

Destination of use: The device is intended to be used exclusively as a transport stretcher, the diagnosis, treatment and monitoring of patients under close supervision and supervision of medical personnel.
The device cannot be used for inpatient purposes.
Use environment: within healthcare facilities.
The device may not be used in a potentially explosive atmosphere or flammable.
Personnel for the use of the product: specialized operators and doctors.

Risk class shall: Class I (in accordance with Regulation 1, Annex VIII to Regulation (EU) 2017/745)

It complies with the following Union legislative acts:

(EU) 2017/745 Regulation (EU) 2017/745 of the European Parliament and of the Council of 5 April 2017 on medical devices amending Directive 2001/83/EC, Regulation (EC) No 178/2002 and Regulation (EC) No 1223/2009. and repealing Council Directives 90/385/EEC and 93/42/EEC

The device is subject to the conformity assessment procedure provided for in Article 52, point 7 of Regulation (EU) 2017/745

Gattatico,
27 April 2023

Managing Director
Andrea Muzzini

1. GENERAL PROVISIONS

1.1 Presentation of the manual

This manual is intended to provide the user with all the necessary information so that, in addition to proper use of the device, it is able to manage the same in the most autonomous and safe way possible.
It includes information regarding technical aspects, operation, maintenance, spare parts and safety.
Please read carefully the warnings and instructions in this manual as they provide important information regarding SAFETY OF USE AND MAINTENANCE. Before carrying out any operation on the device, qualified operators and technicians must read carefully the instructions contained in this publication.
In case of doubts about the correct interpretation of the instructions, contact our office to obtain the necessary clarification.
The descriptions and illustrations given in this publication are intended as non-binding. Pam Mobility reserves the right to make changes that it deems convenient for improvement purposes, without committing to updating this documentation.
The illustrations and images in this manual are intended only as examples and may differ from practical situations.
This manual is an integral part of the device, must be kept with the utmost care by the buyer, must be placed in the immediate vicinity of the device, in a special container and, above all, protected from liquids and anything else that could compromise the state of readability.
The manual must accompany the device if it is given to a new user.
The content of this Manual complies with Regulation 2017/745/EU of 05.04.17 (Class I) on medical devices.
È prohibited anyone to disclose, modify or use this manual for their own purposes.
The safety of the operator and the patient and the smooth operation of the patient depend on compliance with the instructions described here.

1.2 Customer service

Customer Service and product support are important aspects of Pam Mobility s.r.l.
Customer Service is available for further information on the use, maintenance and service of this product.

1.3 Conventions

The following symbols have been adopted in this manual:

ATTENTION! It is placed before certain procedures. Failure to do so may cause damage to the article.

WARNING! It is placed before certain procedures. Failure to do so may cause harm to the operator, the patient and the article.

2. GENERAL NOTICES

2.1 Manufacturer

The article described in this manual is produced by:

Pam Mobility s.r.l.
Via Verdi 39 - 42043 Gattatico (RE) - Italy
Tel 0522 473859 - Fax 0522 1548244
E-mail: info@pammobility.com
http: www.pammobility.com

2.2 Intended use

The device is intended to be used exclusively as a stretcher for the transport, diagnosis, treatment and monitoring of patients under the close supervision and supervision of medical personnel.
The device cannot be used for inpatient purposes
Environment of use: within healthcare facilities.
The device may not be used in a potentially explosive or flammable atmosphere. Personnel for the use of the product: specialised and medical professionals

2.3 Environmental limits of use

WARNING! The stretcher shall not be used in a potentially explosive or flammable atmosphere.

The operating conditions of the stretcher shall be as follows:

- Temperature: 0
- Humidity: 10% 70% (not condensed).

The device must be placed in absolutely dry environment.
Environmental conditions other than those indicated may cause serious damage to the stretcher. The placement of the stretcher in environments not corresponding to the above makes the warranty void.

2.4 Expected life

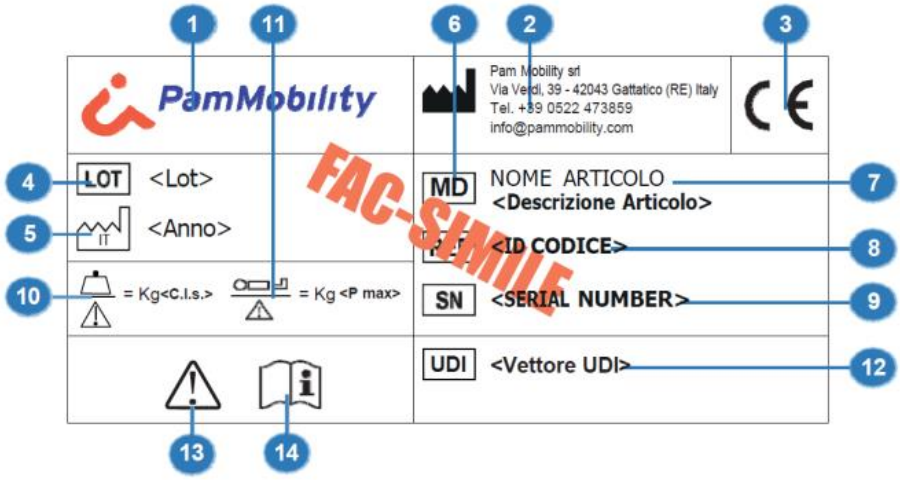
The stretcher has been designed and constructed to operate without risk to property and persons under the normal conditions of use defined in this manual for 10 years. However, this duration can only be reached by complying with the requirements set out in this manual and contacting the assistance of Pam Mobility s.r.l. whenever there is a breakdown of the stretcher. After 10 years of use it is recommended to replace the entire stretcher.

2.5 Identifying

ATTENTION! It is forbidden to remove the label from the device for any reason.

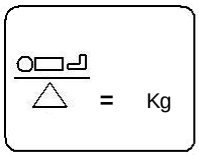
The article is identifiable by the plate on the base in which the following data are shown:

1. Company logo;
2. Name and address of manufacturer;
3. CE marking;
4. Lot number;
5. Date and country of manufacture;
6. Medical device;
7. Item name
8. Article code;
9. Serial number;
10. Safe working load;
11. Maximum patient weight;
12. Unique device identifier (UDI);
13. Attention: pay attention when using the medical device;
14. Read the instructions for use.

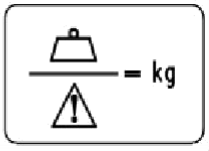


2.6 Identification of controls

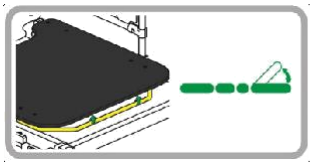
Controls and devices are identified by labels placed nearby or on the devices themselves.



HEAVYWEIGHT PATIENT



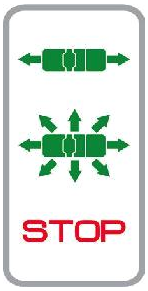
WORKLOAD SECURE



REGULATION BACKREST

REGULATION TRENDELENBURG

DANGER CRUSHING



LOCKING RELEASE BRAKES

3. SAFETY

3.1 General provisions

WARNING! Improper use and maintenance can cause damage to people and property.

WARNING! NOTICE FOR BLOOD BORNE DISEASES: To reduce the risk of exposure during use of the stretcher, follow the maintenance instructions in this manual, in addition to the safety requirements for personnel established by the Head of the Emergency Medical Service.

Operators should read this manual carefully, follow the instructions contained in it and familiarize themselves with the correct procedures of use and maintenance of the stretcher.
Use and carry out the maintenance of the article only as prescribed in this manual and use only spare parts and assistance Pam Mobility s.r.l.
The stretcher, on flat paths and with patients and operators of medium stature, can be moved by only one operator. Unusual circumstances or excessive weight of the patient may require the intervention of other personnel, to ensure patient comfort and safety.
Do not use the stretcher for purposes other than those for which it was conceived and designed.
Always advise the patient before making any adjustment of the stretcher.
Always lock the stretcher with the brakes during the stop.
Never leave the stretcher unattended when the patient is on it.
Keep this manual for consultation and to support staff training.
Transfer it together with the product in case of sale or transition to new users.

4. GENERAL DESCRIPTION

4.1 Description of the stretcher

Oleodynamic variable height stretchers are the Pam Mobility solution for first aid, radiology, intensive care, surgery and endoscopy. Thanks to the wide range of accessories, suitably chosen, it is possible to use stretchers that fully meet the needs of the target areas.

4.1.1 Names of main parts

1. Back section;
2. Pull handle for pushing;
3. Bumper;
4. Leg section;
5. Brake pedal;
6. Pedal up/ down;
7. Back adjustment handle;
8. Foldable sides;
9. Trendelenburg adjustment handle.
10. Wheels.

4.2 Technical characteristics

STRETCHER		72850020	7285RT20
Sections		2	
Floor size	mm	1900 x 630*	
Height	mm	530 ÷ 890	
Encumbrance	mm	825x2000	
Back section	mm	728	
Legging	mm	941	
Backrest adjustment	deg	0 ÷ 71 (90)	
Leg section adjustment	deg	0÷20	
Angolo Trendelenburg	deg	-	0÷-18
Angle Reverse-Trendelenburg	deg	-	0÷18
Safe workload	kg	230	
Patient weight	kg	200	
Standard wheel diameter	mm	200	
Maximum mattress dimensions	mm	1900x630x100	
Weight	kg	110	

*the dimensions of the table can vary according to customer requirements: width from 580 to 650 mm, length from 1950 to 2010 mm.

[1] WORKING LOAD is defined as the sum of the following: patient (200 Kg), mattress and accessories (30 Kg).

5. INSTALLATION

The handling activities described in this chapter shall only be carried out by qualified personnel specially trained to carry out loading operations in complete safety, unloading and handling of packages by means of lifting tools such as cranes or forklifts. Local staff should be aware of the accident prevention rules.

5.1 Transport and delivery

Transport may be by the following means of transport: road, rail, sea, air.
The weight of the article is deductible from the technical characteristics and packaging. The handling of the single article must be carried out using suitable means for handling such as the self-propelled forklift or the manual forklift.
Occupational safety precautions remain valid.
The device is delivered mounted wrapped with a shockproof bubble wrap film.

ATTENTION! Upon receipt of the device, check with the conveyor that the material is intact, has not been damaged during transport or has not been opened voluntarily to remove parts inside. Check that the delivery corresponds to the specifications of the order and verify with the shipping documents that the delivery is complete.

If the packaging is damaged externally, open it in the presence of the carrier and check that the stretcher has not been damaged.
Note any damage on the shipping documents and immediately inform Pam Mobility s.r.l.
If the packaging is not defective, please check the stretcher externally within 24 hours of delivery.
In case of visible damage due to transport, inform the carrier and the insurer immediately, as well as Pam Mobility s.r.l.

5.2 Lifting

WARNING! Lifting and handling operations must be carried out by specialized personnel and trained in this type of manoeuvres.

ATTENTION! During the lifting, slowly tighten the belts and verify that no components not prepared to bear the weight of the group are affected

In order to ensure the safe handling of the stretcher, strictly follow the following instructions:

- Ensure that the lifting means are adequate for the weight of the stretcher.
- Use only flat lifting bands.
- Place the lifting bands near the trolley frame and not the net frame.
- If forklifts are used, place the stretcher on top of a suitable platform by locking the four wheels.
- Raise the stretcher from the ground as little as possible.

ATTENTION! During the operation, check that no part of the stretcher is crushed against the lifting device.

5.3 Storage

In case of prolonged storage, leave the stretcher sheltered from rain and wind and in a dry place.
Protect particularly well the hydraulic parts and all parts very sensitive to humidity and low temperatures.
The storage of the stretcher can be done in dry premises with the temperature between -10 ºF and +50 ºF; and relative humidity 20% 90% without condensation.

5.4 Installation

The installation takes place under the direction and responsibility of a qualified technician of Pam Mobility s.r.l.

WARNING: it is absolutely forbidden to mount and install the stretcher without the support of a qualified technician of Pam Mobility s.r.l.. Similarly it is absolutely forbidden to disassemble the stretcher for a subsequent reinstallation without the support of a qualified technician of Pam Mobility s.r.l.

Verify that the installation surface is sufficient considering the additional space necessary for the assembly.
Make sure that the space left next to the stretcher is sufficient for the passage of a persona.
Make sure that the specific capacity of the floor is sufficient to bear the weight of the stretcher.

5.4.1 Preparation of the installation area

The place of installation must have a rigid floor, horizontal, flat.

5.5 Verification of the allocation

The packaging shall contain:
- variable height stretcher or variable height Plus (ordered version);
- additional accessories ordered;
- the instruction manual for use.

5.6 Assembly

ATTENTION! The assembly area must be clean and clear; must be at least 4x3 m to allow for assembly operations.

The assembly site shall have the following characteristics:
- flat floor, not yielding;
- lighting 400 LUX.

5.7 Functional test

ATTENTION! The following check should be repeated periodically to check the efficiency of the product.

Before using the article:
- perform the "periodic check" provided for in the maintenance chapter;
- if the check is successful the article is ready to be put on regular service, otherwise contact Pam Mobility Customer Service immediately.

6. OPERATION AND USE

6.1 Warnings

Sanitize the stretcher according to the procedures described in the chapter SANITIZATION.

Inform the patient whenever the stretcher is adjusted.

Always lift the safety rails of the stretcher when a patient is on it. Always lock the stretcher during parking by applying the brakes.

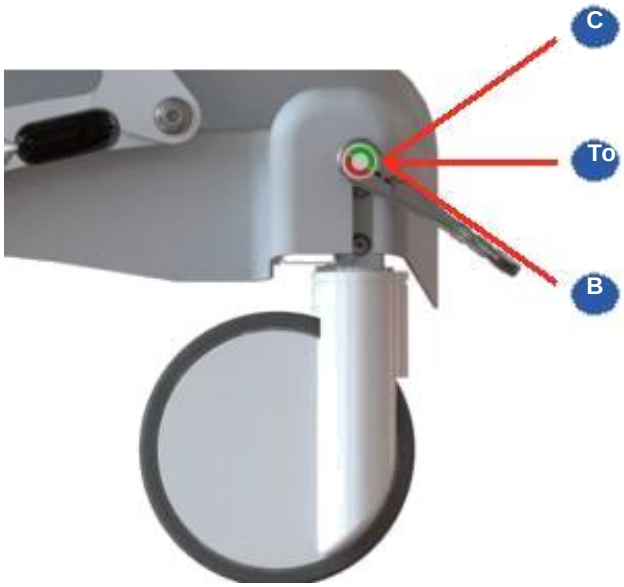
Do not use the device for purposes other than those for which it was intended and for which it was designed.

6.2 Secure position

The stretcher is in a safe position when the bed base is in a horizontal position in the lowest position with the sides raised and the brake applied.

6.3 Brake and unlock stretcher/insertion 5directional assist

The stretcher is equipped with four rotating braking wheels and with directional function.
With the pedal in horizontal position **andwheels are** free.
Pushing the pedal into position **Bsi inserts** the brake and the wheels are locked.
Lifting the pedal into **the CSI position** inserts the directional block (if any).



6.4 Move the stretcher around

WARNING! Always notify the patient before moving the stretcher.

WARNING! The handling must take place only on rigid flat surfaces and with raised sides. Always lock the stretcher at the end of handling.

To move the stretcher proceed as follows:

- release the brakes;
- ensure that the sides are raised;
- push or pull the stretcher by grabbing it from the push handles (2);
- at the end of the journey, apply the brakes.

6.5 Raising and lowering the stretcher

WARNING! Before adjusting the height of the stretcher make sure that the brakes are locked and the side sides raised; always notify the patient before any adjustment.

WARNING! Do not place hands or objects between the frame and moving parts. Do not manually intervene on moving parts and follow the instructions.

The height adjustment is obtained by means of an hydraulic pump operated by a pedal lever on the foot side of the stretcher.

To **lift the** stretcher proceed as follows:

- Press the pedal repeatedly (**6**) until the desired position is reached.

To **lower the** stretcher proceed as follows:

- Lift the pedal (**6**) to lower the bed until the desired height is reached.

6.6 Raising and lowering the back section

WARNING! Always notify the patient before adjusting the backrest of the stretcher.

ATTENTION! Make sure that the brake is engaged before performing any manoeuvre.

The adjustment of the backrest section of the stretcher is obtained through two gas springs controlled by lever (7).

WARNING! Do not interpose the hands or objects between the backrest and the frame of the bed base. Do not manually intervene on moving parts and follow the instructions.

WARNING! Do not release the back section if you are not sure of the perfect locking by the mechanism.

ATTENTION!! During the adjustment accompany the movement to avoid sharp movements to the patient.

To **raise the back** section proceed as follows:

- grab the back section (1) **with one hand** through the handle and with the other pull the handle (**7**);
- reached the desired position release the handle (**7**).

To **lower the back** section proceed as follows:

- grab the back section (1) **with one hand** through the handle and with the other pull the handle (**7**);
- push the backrest section downwards until the desired position is reached and release the handle (**7**).

6.7 Raising and lowering the leg section

WARNING! Always notify the patient before adjusting the upper leg section.

ATTENTION! Make sure that the brake is engaged before performing any manoeuvre.

The leg section is adjusted by means of a 5-position trigger mechanism.

WARNING! Do not interpose the hands or objects between the leg section and the frame of the network plane. Do not manually intervene on moving parts and follow the instructions.

WARNING! Do not release the leg section if you are not sure of the perfect locking by the mechanism.

To **raise the** leg **section** (4) proceed as follows:

- Grasp with both hands and lift the leg section (**4**) until the desired position. The mechanism is equipped with an automatic locking system with clicks and a "click" will alert you to reach the locking point.

To **lower the upper leg** section (19) proceed as follows:

- Lift the leg section (**4**) completely so as to unlock the rack mechanism, then gently lower the section to the complete support on the frame of the mesh.

6.8 Trendelenburg and Reverse-Trendelenburg (7285RT20 only)

WARNING! Before adjusting the position of Trendelenburg/ controtrendelenburg of the stretcher make sure that the brakes are locked and the side rails raised; always notify the patient before any adjustment.

The Trendelenburg and reverse-Trendelenburg movements are adjusted by means of two hydraulic pistons controlled by a handle (9) **on the** foot side of the stretcher.

WARNING! Before making any other type of adjustment, return the plane to the horizontal position.

WARNING! Do not release the frame traverse unless you are sure of the perfect locking by the mechanism.

ATTENTION! During adjustment accompany the movement to avoid sharp movements to the patient.

To adjust the trendelenburgposition **proceed as** follows:

- if not in position, raise or lower the bed base up to about half height (see par. "Raise and lower the stretcher;
- firmly grip the frame crossbar (11) **with both hands** and press the handle (**9);**
- lift the net to the end of the course to obtain the Trendelenburg position or lower it to the end of the course to obtain the Reverse Trendelenburg position;
- once you have reached the desired position release the handle (**9).**

6.9 Handling of sides

WARNING! Always notify the patient before making any adjustments.

ATTENTION! Make sure that the brake is engaged before performing any manoeuvre.

WARNING! Do not insert hands or objects between the network plane and the banks.

WARNING! Do not release the side if you are not sure of the perfect locking by the mechanism.

To **lower the sides** proceed as follows;

- pull the red lever (**12)** and accompany the bank until the end of the run.

To **lift the sides** proceed as follows:

- raise the bank to the safety lock.

7. SANITATION

7.1 Sanitizing products

ATTENTION! Sanitizing agents are corrosive.

The best sanitizing agents and disinfectants are those most commonly used in industry. Follow the instructions provided by the manufacturer for the specific application during use. If possible, ask the manufacturer for guarantees on the degree of corrosivity of the solutions used.
Any change to these features may damage the item.
È very important to follow the specifications regarding concentration, temperature and reaction time. Any modification of these features may damage the device.

During the sanitization steps use only:

- cold water;
- hot water max. 95 C;
- alkaline solutions max. 80 C;
- disinfectant solutions.

Do not use sulfuric acids or mineral acids such as HCl, H2SO4, HNO3and H_2SO_3.

7.2 Sanitization with products containing halogens

WARNING: Do not use halogen-containing products during closed circuit sterilization, the stretcher may be damaged.

If used incorrectly these products can corrode steel especially if the pH is low. Perform accurate checks before using these solutions.
If the device is to be sanitized using halogen containing sanitizers (e.g. chlorine), the following requirements shall be followed:

- the pH must be above 10;
- the temperature must not exceed 40 ºC;
- the solution must not remain in contact with the stretcher for more than 20 min.;
- a concentration of up to 50 ppm of active chlorine shall be used;
- after sanitizing perform a generous rinse with water.

7.3 Sanitizing intervals

The sanitising intervals shall be defined by the user, according to the requirements, taking into account the indications given in this manual and those given in the sanitising products used.

7.4 Automatic sanitization

The stretcher is not autoclavable. Danger of damage.

7.5 Manual sanitization

ATTENTION! Always check the safety data sheets of the materials used for sanitization. In case of contact/ inhalation and/ or ingestion, follow the prescriptions indicated in the prescribed sheets.

The manual sanitization will be defined by the customer, according to the needs, taking into account the indications in this manual, and those reported by the sanitizing products used.

8. MAINTENANCE

8.1 Periodic verification

ATTENTION! If damage is detected, put the product immediately out of service until it has been repaired or replaced.

User personnel shall inspect the article at least once a year; the inspection must include the visual search for any damage that could compromise integrity and proper functioning of Article. Which:

- integrity of sides and brakes;
- integrity of the stretcher structure;
- tightening screws;
- correct insertion and fixing of any accessories;
- wheel cleaning and general product.

8.2 Technical assistance

ATTENTION: all assistance interventions must be carried out by Pam Mobility personnel. Assistance by unauthorized persons may impair the operation of the stretcher and may cause damage to property or persons. Pam Mobility s.r.l. assumes no liability for damage to property or persons resulting from assistance provided by unauthorized personnel.

Requests for assistance from the customer service department must be sent by fax or e-mail to the following address:

Pam Mobility s.r.l.
Via Verdi 39 - 42043 Gattatico (RE) - Italy
Tel 0522 473859 - Fax 0522 1548244
E-mail: info@pammobility.com
http: www.pammobility.com

Specifying:

- product code, serial number, production code, year of installation;
- defects found;
- exact address of the place where the stretcher is installed.

8.3 Provision

In the case of a long-term provision of the product, it is necessary:

- turn off and/or disconnect the battery;
- place it dry and sheltered from the sun;
- protect it from dust by covering it with a nylon sheet;
- grease the parts that could oxidize or damage in case of drying.

8.4 Demolition and disposal

The materials of the stretcher consist essentially of:

- painted or galvanized steel;
- plastic material in abs;
- elastomers.

Disassemble the stretcher by separating the individual pieces according to the material with which they are made.

È It is mandatory to dispose of the different materials in accordance with the regulations of the country where the product is to be disposed of.

8.5 Products for the sanitization

- The products used for sanitation must not be discharged into urban canalizations.
- Inquire about the provisions in force on disposal arrangements at the local authorities.

9. GUARANTEE

For the duration of the warranty period, the manufacturer undertakes to eliminate any defects and/or defects in the stretcher provided that it has been correctly used in accordance with the instructions in the user and maintenance manual.
The replacement of parts with other parts that do not comply with the Pam Mobility s.r.l. specifications, if commercial, or not provided by Pam Mobility s.r.l. if designed, make the warranty expire, as well as the improper use of the stretcher.

10. ACCESSORIES

10.1 4 hooks adjustable IV rod cod. 72850032

10.1.1 Technical presentation

The drip rod consists of a chromed steel tube, at the end of which there is a support with 4 hooks made of resistant plastic material.

10.1.2 Intended use

The device is intended to be installed on Pam Mobility stretchers to support IV bags or bottles.
Use environment: within healthcare facilities.
The device may not be used in a potentially explosive or flammable atmosphere.
Personnel for the use of the product: specialized operators and doctors.

10.1.3 Names of parties

1. Asta;
2. Shaped hooks.

10.1.4 Identification

ATTENTION! It is forbidden to remove the label from the article for any reason.
The following label shall be applied to the article:

PamMobility	Pam Mobility srl Via Verdi, 39 - 42043 Gattatico (RE) Italy Tel. +39 0522 473859 info@pammobility.com	CE
<Lot> <Year>	ITEM NAME **<Description Article>** **<ID CODE>** **<SERIAL NUMBER>**	
= Kg <C.l.s.> for hook		
	<Vector UDI>	

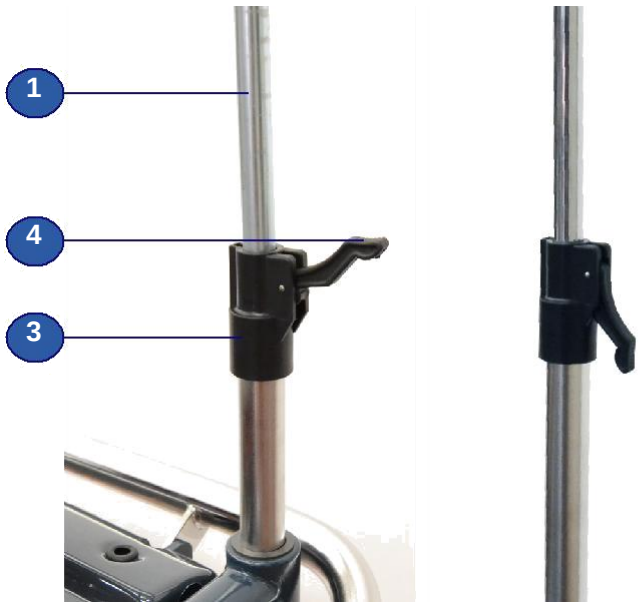
10.1.5 Installation of the IV support rod

WARNING! The installation of this article must be carried out by qualified personnel.

WARNING! Orient the IV support hooks according to the longitudinal axis of the stretcher.

To install the IV rod proceed as follows:

- lift the rod fixing lever (4) present in the clamp (3) of the IV rod holder bar present in the stretcher;
- Insert the rod (1) into the clamp (3);
- Adjust the height and fix the position by lowering the lever (4).



10.1.6 Functional test

ATTENTION! The following check should be repeated periodically to check the efficiency of the product.

Before using the article:

- check if it works correctly by referring to the "Operation and use" section of this accessory;
- If the check is successful, the item is ready to be put on regular service, otherwise contact Customer Service immediately.

10.1.7 Operation and use

ATTENTION! Do not use the IV support rod for any other purpose.

WARNING! Always check that the IV support rod is correctly installed before use.

WARNING! Do not exceed the safe workload of the IV support rod.

Hang the IV with its own holder on the rod hook (2).

10.2 Basket for Stretchers cod. 72850048

10.2.1 Technical presentation

Steel basket to be placed under the backrest of the stretcher.

10.2.2 Intended use

The device is intended to be installed on Pam Mobility stretchers to hold clothing and items.
Use environment: within healthcare facilities.
The device may not be used in a potentially explosive or flammable atmosphere. Personnel for the use of the product: specialised and medical professionals

10.2.3 Preparation of the installation area

The DIN bar basket must be installed on Pam Mobility stretchers. It is advisable to install the accessory before placing the stretcher in service.

10.2.4 Identification

ATTENTION! It is forbidden to remove the label from the article for any reason.

The following label shall be applied to the article:

PamMobility	Pam Mobility srl Via Verdi, 39 - 42043 Gattatico (RE) Italy Tel. +39 0522 473859 info@pammobility.com CE
<Lot> <Year>	ITEM NAME **<Description Article>** **<ID CODE>**
= Kg <C.I.s.>	**<SERIAL NUMBER>**
	<Vector UDI>

10.2.5 Installation of the monitor door system

WARNING! The installation of this article must be carried out by nursing staff.

To install the basket, proceed as follows:

- raise the backrest of the stretcher;
- hook the basket to the frame of the stretcher.

10.3 Oxygen tank basket for stretcher cod. 72850047

10.3.1 Technical presentation

The cylinder holder consists of a curved painted steel rod. The cylinder holder must be installed on the chassis side of the stretcher head.

10.3.2 Intended use

The device is intended to be installed on Pam Mobility stretchers to support the oxygen cylinder.
Use environment: within healthcare facilities.
The device may not be used in a potentially explosive or flammable atmosphere.
Personnel for the use of the product: specialized operators and doctors.

10.3.3 Preparation of the installation area

The cylinder holder must be installed on stretchers by Pam Mobility technical personnel. It is advisable to install the accessory before placing the stretcher in service.

10.3.4 Identification

ATTENTION! It is forbidden to remove the label from the article for any reason.
The following label shall be applied to the article:

PamMobility	Pam Mobility srl Via Verdi, 39 - 42043 Gattatico (RE) Italy Tel. +39 0522 473859 info@pammobility.com	CE
<Lot> <Year>	ITEM NAME **<Description Article>**	
= Kg <C.l.s.>	**<ID CODE>** **<SERIAL NUMBER>**	
	<Vector UDI>	

10.3.5 Installation of the cylinder holder

The installation of this article must be carried out by Pam Mobility technical staff.

10.3.6 Functional test

ATTENTION! The following check should be repeated periodically to check the efficiency of the product.

Before using the article:

- check if it works correctly by referring to the "Operation and use" section of this accessory;
- If the check is successful, the item is ready to be put on regular service, otherwise contact Customer Service immediately.

10.3.7 Operation and use

ATTENTION! Do not use the article for any purpose other than the following.

WARNING! Never exceed the safe workload of the accessory.

WARNING! Always make sure that the article is securely attached to the stretcher before putting it into use.

WARNING! Check that the cylinder is completely free from attached medical aids. Make sure you have adequate movement space to perform the operation safely.

WARNING! The residual risk of the cylinder falling during extraction remains.

Insert the cylinder slowly and completely into the cylinder holder.
Carefully remove the cylinder and store it in a safe place.

10.4 Water repellent mattress for stretcher cod. 72850105 and cod. 72850126

10.4.1 Technical presentation

Fireproof mattress with removable zipper lining, waterproof, washable and translucent.

Spessore 6 cm (cod. 72850105) o 8 cm (cod.72850126).

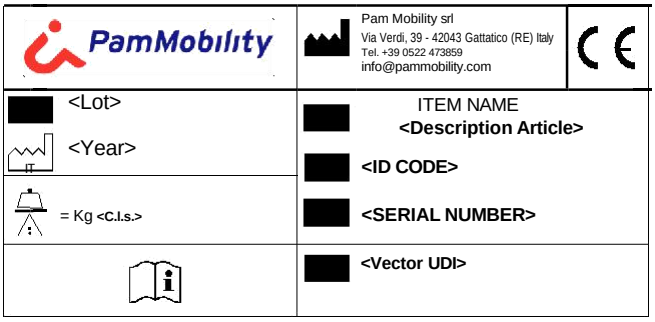
10.4.2 Intended use

The device is intended to be installed on Pam Mobility stretchers to ensure patient comfort.
Use environment: within healthcare facilities.
The device may not be used in a potentially explosive or flammable atmosphere.
Personnel intended for use of the product: specialized operators, doctors and patients.

10.4.3 Identification

WARNING! it is forbidden to remove the label from the article for any reason.

The following label shall be applied to the article:



10.4.4 Preparation for installation area

The mattress must be installed on Pam Mobility stretchers before placing the stretcher in service.

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