



PARAMOBIL™

STANDING FRAME



USER MANUAL

Our passion - your independence!

AKCESMED[®]



CAUTION! Manufacturer takes responsibility for proper usage of the device only when the product was purchased from qualified Akces-Med employee or at specialized medical store!

CAUTION! AKCES-MED Ltd. reserve the right to introduce technical and trading changes in the content of the instruction without warning.

Medical product first class according to the Regulation 93/42/EEG of European Parliament and Council regarding medical products. For this product the producer issued relevant declaration of conformity.

Akces-Med. Sp. z o.o. Company introduced quality management system ISO 13485 regarding production, sales and service. The system is certified by Det Norske Veritas.





CONTENTS

| | |
|--|----|
| 1. The Purpose of user manual..... | 5 |
| 2. Indications for use..... | 5 |
| 3. General characteristics of standing frame..... | 6 |
| 3.1 Standard equipment..... | 6 |
| 3.2 Additional equipment..... | 7 |
| 4. Size table..... | 9 |
| 5. Description how to assembly standing frame..... | 11 |
| A. Static version..... | 11 |
| B. Dynamic version..... | 12 |
| C. Rehabilitation version..... | 12 |
| 6. Description how to use standing frame..... | 13 |
| A. Static function..... | 13 |
| B. Dynamic function..... | 15 |
| C. Rehabilitation function..... | 16 |
| 7. The use of standing frame..... | 19 |
| 7.1 Preparation of the patient..... | 19 |
| 7.2 How to use standing frame..... | 20 |
| 7.3 Upright position..... | 21 |
| 8. Safety rules..... | 23 |
| 9. Maintenance and cleaning..... | 26 |
| 10. Labelling..... | 28 |



INTRODUCTION

The static-dynamic rehabilitation standing frame was designed to help in rehabilitation of people with paresis of lower limbs as well as trunk and to enable standing in upright position, walking and active rehabilitation. We did our best to give you the product which is functional, ergonomic and safe. The advantages of our standing frame are: light and stable base, easy regulation of hip clamping-ring and chest clamping-ring, solid closings etc.

Remember to read this user manual carefully. You will find not only useful information but also guidelines regarding safe and effective use of the product.

If you have any questions or remarks, do not hesitate to contact with us:

Medical consultant: mobile +48 508 382 509

Akces-MED Sp. z o.o.: ph. +48 17 864 04 77

e-mail: export@akces-med.com

Thank you for purchasing our product.



CAUTION! Before using the product, user is obliged to familiarize himself/herself with user manual. Remember that complying with guidelines is highly important. It assures safety and extends durability as well as aesthetics of the device.



1 THE PURPOSE OF USER MANUAL

The present user manual contains basic information which is essential for proper usage, preparation, maintenance, cleaning and guarantee conditions **PARAMOBIL™** standing frame.

User manual should be kept in easily accessible place. It is designed for people who look after the disabled, and for both doctors as well as physiotherapists who operate the device.



CAUTION! Before using the product, user is obliged to familiarize himself/herself with user manual.

Remember that complying with guidelines is highly important. It assures safety and extends durability as well as aesthetics of the device.

2 INDICATIONS FOR USE

The device is recommended for people in the following cases:

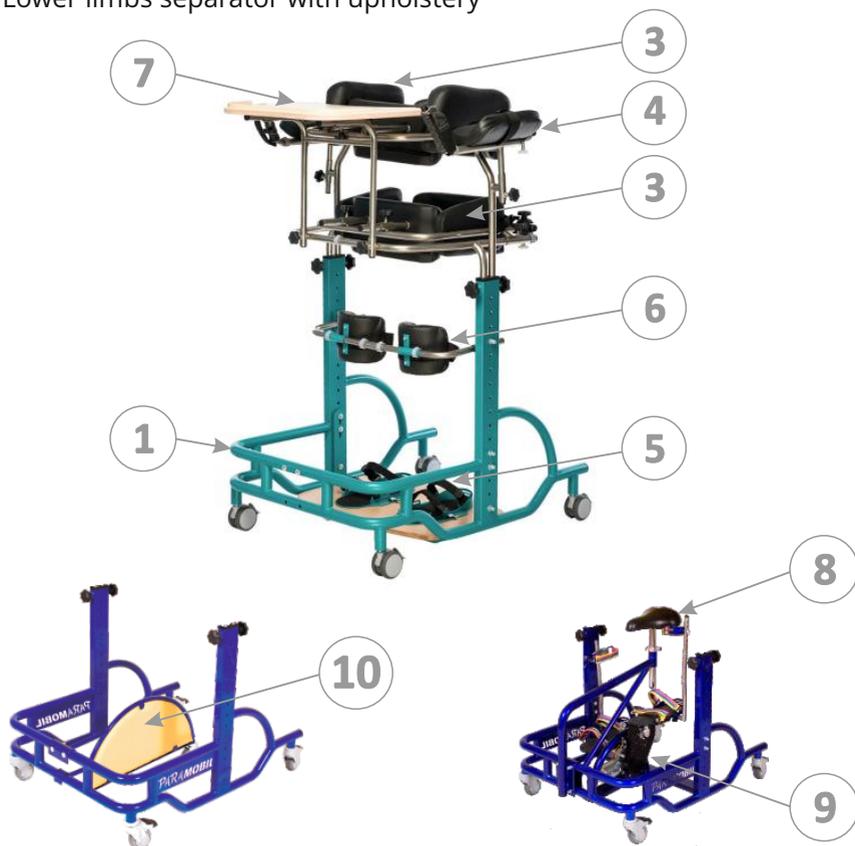
- Degeneration conditions.
- Brain and spinal cord disorders with paraplegia, hemiplegia, balance and motor coordination disorders.
- Demyelinating disease (e.g. multiple sclerosis – SM).
- Meningocele.
- Muscles diseases with weakness and paralysis (dystrophy, myasthenia gravis, myositis).
- Genetic disorders.
- Degeneration and metabolic disorders.
- After head and spinal cord injuries and spine trauma with paralysis and paresis with paraplegia, especially in quadriplegia condition (as a stage of rehabilitation process or permanent orthopedic support).
- Cerebral palsy – various types and forms.



3 GENERAL CHARACTERISTICS OF STANDING FRAME

3.1. Standard equipment

1. Frame with rotating wheels equipped with brakes
2. Chest clamping-ring with pelot-pads
3. Hip clamping-ring with pelot-pads
4. Upper limbs stabilizers (bolsters and grips)
5. Feet stabilizer
6. Knee stabilizer with pelot-pads
7. Table
8. Seat
9. Mechanical-electric rotor
10. Lower limbs separator with upholstery





3.2. Additional equipment

| | | |
|--|--|--|
|  <p>Safety</p>  <p>PML_002 Aid for moving patients AM_P</p> |  <p>PML_003 Soft cover for tray</p> |  <p>PML_009 Castors with friction brake</p> |
|  <p>PML_010 Castors with blockade of reverse movement of standing frame</p> |  <p>PML_011 Castors with fixed direction of movement</p> |  <p>PML_017 Tango Wheel 75 mm</p> |
|  <p>PML_018 Tango Wheel 125 mm</p> |  <p>Positioning</p>  <p>PML_108 Low armpits supports</p> |  <p>PML_111 Independently adjustable knee support</p> |
|  <p>PML_117 Head supporting harness</p> |  <p>PML_120 Pelvic harness</p> |  <p>PML_122 Pelvic cushion</p> |
|  <p>PML_140 High armpits supports</p> |  <p>PML_141 Hips supporting harness</p> |  <p>Comfort</p>  <p>PML_401 Tray for manual therapy</p> |



PML_403 Tray



PML_406 Rotor gripa



Lower limb braces

PML_201 Lower limb immobilizer AM-TUD-KD



PML_202 Lower limb immobilizer with kneecap protection AM-TUD-KD-02



PML_203 Universal knee immobilizer AM-TUD-KD-03



PML_204 Post-operative knee brace with polycentric 20° rom adjustment and kneecap support AM-KD-AM/2R-02



PML_205 Lower limb extension immobilizer OKD-03



PML_206 Lower limb in 10° flexion immobilizer OKD-03/10



PML_207 Lower limb in 20° flexion immobilizer OKD-03/20



PML_208 Universal knee immobilizer OKD-01



PML_209 Lower limb brace with polycentric 20° rom adjustment OKD-02



PML_210 Post operative knee brace with polycentric 20° rom adjustment AM-KD-AM/2R



PML_211 Post operative knee brace with 15° rom adjustment AM-KD-AM/1R



PML_212 Foot-drop brace with frontal plate equalization AM-ASS-OS



PML_213 Kafo brace for lower limb with splints 2r and dynamic foot made of carbon fibre AM-KDS-AM/2R





**PML_216 Knee and hip orthosis
with rom adjustment OKD-14**



**PML_217 The lower limb
brace OKD-13**

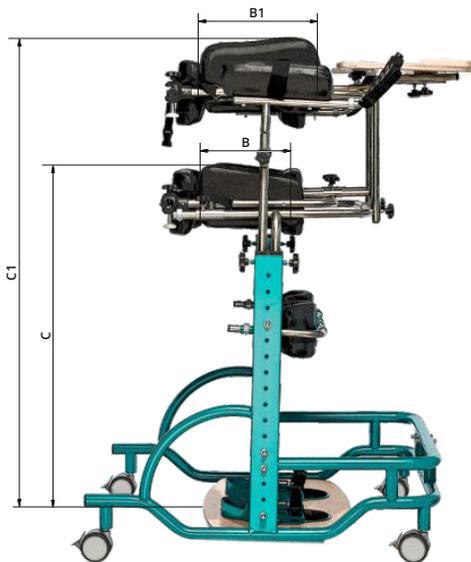
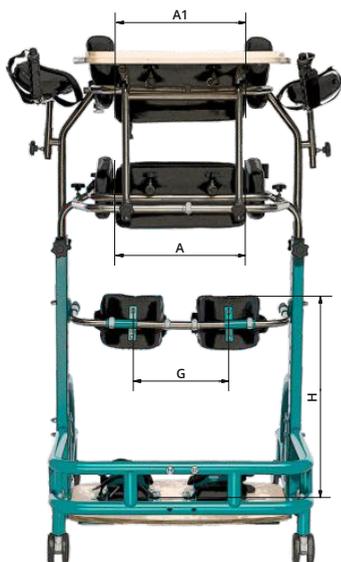


**PML_218 Dynamic lower limb
brace raising the leg OKD-10**





4 SIZE TABLE



| Symbol | Measurement | Unit | Size 0 | Size 1 | Size 2 | Size 3 |
|--------|-----------------------|------|--------|--------|---------|---------|
| A | Pelvic support width | [cm] | 25 | 31 | 37 | 42 |
| B | Pelvic support depth | [cm] | 15-24 | 15-28 | 19-31 | 22-34 |
| C | Pelvic support length | [cm] | 63-90 | 77-114 | 86-122 | 91-128 |
| A1 | Chest support width | [cm] | 23 | 30 | 35 | 40 |
| B1 | Chest support depth | [cm] | 15-24 | 22-34 | 24-36 | 27-38 |
| C1 | Chest support height | [cm] | 75-112 | 91-131 | 103-147 | 107-159 |
| G | Knee supports spacing | [cm] | 17-29 | 17-29 | 17-29 | 23-35 |
| H | Knee supports length | [cm] | 25-55 | 32-60 | 34-70 | 39-79 |
| | Footplate length | [cm] | 19 | 28 | 28 | 31 |
| | Maximum user weight | [kg] | 40 | 60 | 90 | 120 |

| Measurement | Unit | Size 1 | Size 2 | Size 3 |
|-------------|------|--------|--------|--------|
| Width | [cm] | 59 | 70 | 76 |
| Length | [cm] | 75 | 90 | 93 |
| Height | [cm] | 90 | 83 | 98 |
| Weight | [kg] | 22 | 39 | 43 |

*Measured without pelvic harness

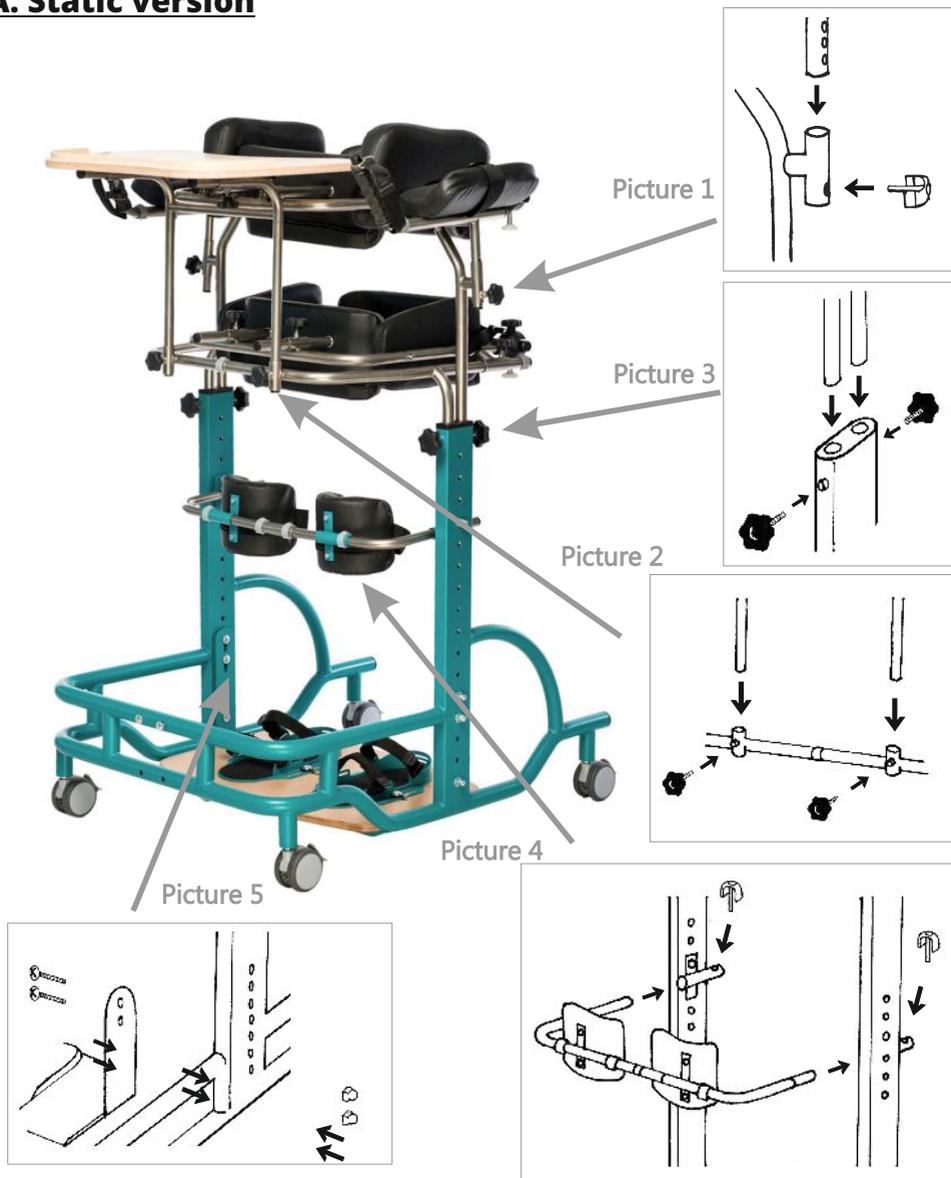
Note: Dimensional tolerance in the table is: +1/-1 cm.





5 DESCRIPTION HOW TO ASSEMBLY STANDING FRAME

A. Static version

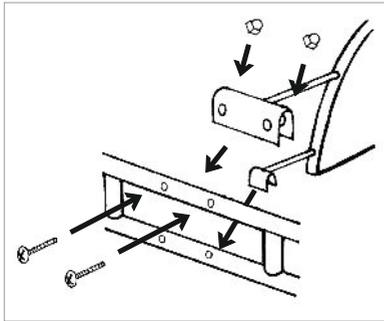




B. Dynamic version

Chest and hip clamping-rings and upper limbs stabilizers should be installed like in static version (Picture 1 i Picture 3)

Install the separator according to the Picture 6.



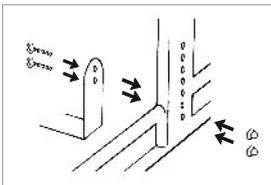
Picture 6



C. Rehabilitation version

Chest and hip clamping-rings and upper limbs stabilizers should be installed like in static version (Picture 1, Picture 3)

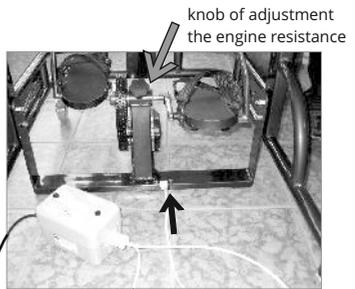
Tighten the rotor according to Picture 7.



Picture 7



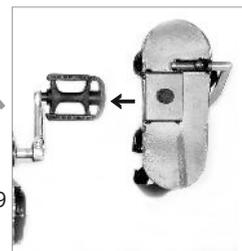
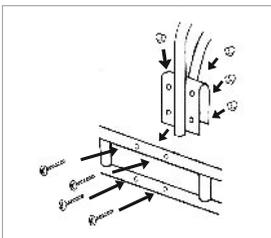
Picture 8



Picture 9



Install seat according to Picture 8.



Picture 10

complete the rotor according to Picture 9 i Picture 10.



6 DESCRIPTION HOW TO USE STANDING FRAME



CAUTION! The adjustment of standing frame to the patient should be always made by suitably trained staff. Suitably trained persons have to assist patient while doing exercises.

Standing frame **PARAMOBIL™** has a module construction equipped with three functions: static, dynamic and rehabilitating. Selection of particular units of the standing frame and their proper adjustment depends on chosen functions.

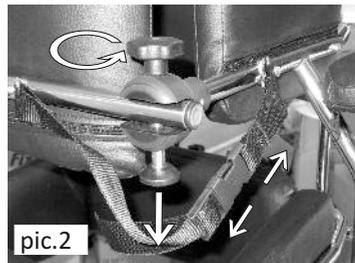
A. STATIC FUNCTION

- patient's passive verticalization, keeping optimal and stable posture of user, who is supported in every neuralgic area (feet, knees, hips, chest and back)

standing frame should be placed back down in front of patient then you should block the wheels' brakes and unlock the fasteners of hip and chest clamping-ring.

Not blocking the wheels of standing frame can cause its shifting while uprising, which results in patient's fall, breakage or body's injury.

VELCRO stickers in the feet stabilizer and on knee pelot-pads should be unfastened. Place feet into feet stabilizer, shift them backward maximally to the metal clamping-ring and then fasten VELCRO stickers (picture 1).





Verticalize patient, fasten both fasteners of hip and chest clamping-ring (double protective system – upper and lower blockades). Then adjust the knee pelot-pads to user's knees (vertical and horizontal regulation) by unfastening the snap fasteners, shifting pelot-pads and fastening the snap fasteners. Finally button up VELCRO stickers (picture 2 and 3).

Please pay attention during clamp fastening. Characteristic sound “click” should be heard. It inform you that the clamp was fasten correctly.

During coming into standing frame or getting out of it you mustn't rest on rear clamping-rings' locks while they are being opened. The attempts of overloading the opened locks of clamping-ring can cause a fall of device or deformation, which results in incorrect functioning of fastener lock.

After blocking of feet and knees adjust the location of hip and chest clamping-ring.

Chest clamping-ring – *perpendicular regulating*

Chest clamping-ring should be installed in such position, which enables patient to rest safely on pelot-pads. To regulate height of chest clamping-ring use knobs (A) (pic.3)

Hip clamping-ring – *perpendicular and horizontal regulating*

Hip clamping-ring should be fixed at the level of trochanter of lower limbs (to regulate perpendicularly use knobs B). After fixing height you must regulate position of hip clamping-ring to the hips using knobs C (regulation forward and backward) and then the knobs D (hips regulation –picture 3). The proper position of trunk and pelvis depends on precise adjusting. The ideal position is one line of arms, trunk and hips.





CAUTION! While regulating the height of the hip clamping-ring and chest clamping-ring you cannot exceed the double lines on cantilever.

Patient's forearm should be placed on supporters (their height can be regulated), hands should be placed on handles (their location can be regulated) by inserting a hand between Velcro sticker and handle (picture 4). Applying of handles facilitates control over standing frame and improves safety.



pic.4

Straight position is safe and comfortable. While standing in this position patient is being adapted to the vertical position as well as sense of equilibrium, internal organs, circulation system are being adapted to the new conditions and to bigger load.

Patient can stand in straight position quite long time; can simultaneously do exercises or simple everyday-life activities etc. To facilitate simple everyday-life activities we recommend installation of a table.). It possesses the regulation of height and surely it will be useful to put a book, a cup or laptop on it (picture 4)

During exercises and walking the table must be disassembled!

B. DYNAMIC FUNCTION

- Enables people with paresis of lower limbs moving

Like in static function, before any action with the standing frame block the wheels' brakes, open locks of hip and chest clamping-rings and verticalize the patient.

Hands and forearms should be placed on supports and adjusted similarly as in static function.





If all elements are adjusted and patient feels well, you can unblock the wheels' brakes and start exercises. When the patient tends to cross lower limbs please use a separator (picture 5), which should be installed according to picture **(look page 12)**. Feet separator has been covered with soft upholstery, which eliminates attritions or injuries of lower limbs.

First steps should be made forward then backward and finally to different directions. While walking, at the beginning you should make normal steps then faster and flower steps. We recommend using special paths in order to help in order to help in orientation both courageous and not courageous patients.



pic.5

C. REHABILITATION FUNCTION

-Enables active rehabilitation of patient's lower limbs in vertical position.

Specific construction of standing frame **PARAMOBIL™** enables to use the rehabilitation function separately or by reassembly of accessories of dynamic and static functions (without necessity of leaving the standing frame).

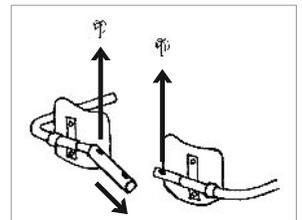


pic.6

First of all rise the hip clamping-ring maximally up (but the location of chest clamping-ring should not be changed).

Then install a seat **(look page 12)**.

In case of using feet separator (dynamic version) please disassemble it and in that place install the seat. Height of seat should be adjusted to the patient.



pic.7





In static version, at the beginning, disassemble connector of pipes from the pelot-pads (picture 11) and assemble seat. Next, when patient safely seats, screw off the feet stabilizer and knee stabilizer. Saddle should be screw tight with standing frame's frame using the 4 screws wich are added as standard equipment.



CAUTION! If you don't screw it tight enough or if you don't use all 4 srews the binding plate can deflect. In such cases the complaints will not be taken into consideration.

The next step is installation of mechanical-electric rotor (**look page 12**) and connection of protective transformer. Patients' feet should be placed on rotor's feet holders and Velcro stickers should be fastened. Shin also should be supported by Velcro fasteners. After accomplishing the above-mentioned actions you can start exercises:

- **Mechanical version** – patient uses strength of his muscles.

Rotor's resistance regulates with a knob (**look Picture 9, page 12**).

- **Electric version** – work of electric engine is used. In order to this, please connect protective transformer (**look Picture 9, page 12**).



CAUTION! Before switching on the transformer to plug-in socket, please switch off the knob that regulates the resistance of engine. Not applying to the above-mentioned recommendation can result in burning of electric engine!

Do not leave the rotor on if patient doesn't use it. The electric engine can be blocked and can burn or can be mechanically damaged. In such cases the complaints will not be taken into consideration. Repair cost will be cover by user.

During using of electric rotor patient should seat on saddle comfortable. Unacceptable is to stand by patient onto rotor's pedal.

After exercising with standing frame **PARAMOBIL™** patient must return safely on wheelchair, chair, armchair, bed etc.





CAUTION! Patient cannot leave standing frame independently!

To leave standing frame the following should be done

(hints for doctors of rehabilitation):

1. Block the wheels of standing frame using brakes.
2. At the back of standing frame put the wheelchair, chair, armchair etc.
3. Unfasten Velcro stickers in feet stabilizer and knee pelot-pads (static version)
4. Unblock the protection of opening of both pelot-pads
5. Seat patient on wheelchair, chair, armchair etc gently.

CAUTION! Therapist is obliged to patient's insurance at side or at the back.!



CAUTION! You should pay your special attention to block the wheels of wheelchair and protect the chair or armchair before patient is going to seat on it. Backing off of the seat can cause patient's fall or injuries.





7 THE USE OF STANDING FRAME



CAUTION! PARAMOBIL™ has to be used with compliance to guidelines included in this user manual. Remember to use the product only with someone who is trained and knowledgeable. Do not forget to prepare both product as well as patient before using **PARAMOBIL™**!

9.1. Preparation of the patient

Before using the product, it is essential to make sure that:

- patient's outfit is light and comfortable sporty clothes are advisable;
- shoes should be comfortable and, moreover, they should stabilize ankle;
- due to hygienic reason and to avoid abrasion it is advisable for the patient to always wear clothes when using the device, skin must not be naked especially in places of regular contact with upholstery;
- drains, bags, catheters etc. if applied, have to be secured to function properly and not to disturb during using the product;
- if it is necessary for a patient to wear orthopedic supply (collar, corset, orthosis, shoes) if it is recommended by doctor.



CAUTION! Outfit should protect patient's skin from direct contact with upholstery as well as other parts of equipment.

CAUTION! Only doctor can make a decision concerning using any kind of orthopedic supply!





7.2. How to use standing frame

Before use it is necessary to:

- Unfold the device;
- Place the device on a flat surface allowing for easy access to the standing frame at a safe distance from sources of ignition and high temperature
- Make sure that all parts are serviceable, correctly mounted and stable;
- Check the condition of castors and brakes;
- Block brakes;
- Adjust the device to patient's measurements;
- Place patient in the device;
- Fasten all elements which stabilize patient;
- Mount additional equipment.

Equipment works correctly only when the device is adjusted according to patient's height as well as weight. Remember to take all these measurements into account while purchasing the product. Correct adjustment is the most important due to the fact that only then the product is safe. It is forbidden to force child to keep specific position because he/she will feel uncomfortable and it may lead to wrong posture.



CAUTION! First adjustment of standing frame can be performed only by someone who is trained. Further adjustment is performed by patient's relatives who had proper training concerning the usage as well as adjustment of this device. Remember that correct adjustment is essential due to the fact that the product is safe and, moreover, the rehabilitation process is proceeding correctly.

CAUTION! Remember to make sure that all belts and locking are correctly adjusted and fastened. Check also if fastenings from adjustable elements are firmly tightened.





9.3. Upright position

CAUTION!

The length of time for upright position process is different for each patient. It is recommended to extend this time during the initial period (adaption period for the change of position). Either doctor or physiotherapist can make decision concerning the length of upright position process. Upright position process has to be always performed under the supervision of trained person!

It is recommended to divert patient's attention during upright position process by:

- manipulation games
- educational games

CAUTION! It is highly important to adjust the device to the patient before using it!



CAUTION! Make sure that all belts as well as fastenings from adjustable elements are correctly adjusted and fastened.

CAUTION! It is forbidden to leave the patient unattended!

CAUTION! Only trained staff can adjust standing frame to the patient!



CAUTION! As far as first upright standing is concerned, it takes place in rehabilitation, neurosurgery or orthopedics wards. Moreover, it has to be performed together with doctor and physiotherapist due to the fact that medical problems may appear during first treatments such as fainting, drop in blood pressure, dizziness etc. Upright standing is continued in home together with trained staff (rehabilitation technician, district nurse, trained family members).



CAUTION! Incorrect adjustment of the device can lead to side effects such as: fainting, body deformities, overloading joints. It is highly advisable to adjust the device before every use of a standing frame. This adjustment has to be done only by a trained person or therapist. If any of these side effects appear, it is highly important to stop the upright position process, take out the patient from the device and lie him/her down. If these undesirable side-effects still occur it is necessary to contact doctor. If these side effects disappeared, remember to inform doctor so as to make decision concerning further upright position process.



8 SAFETY RULES



CAUTION! Dynamic standing frame **PARAMOBIL™** has to be used in compliance with guidelines in this user manual.

It is highly important to consult either doctor or physiotherapist in order to make right decision concerning the choice of **PARAMOBIL™** and its size. It is also essential to familiarize with the guidelines described in user manual before using the device.

1. Before use it is necessary to:

- make sure that there are no damages or different faults which could endanger patient's life; check if all parts are working and are correctly mounted and, moreover, check if they are not broken;
- check if all screws, knobs and all glued, sewed or tapped parts are tightened;
- check if brakes are operating correctly;
- check if buckles are operating correctly;
- always use safety belts, Velcro tapes should overlap min. 8cm;
- adjust the device according to patient's measurements and needs;
- make sure that all movable parts and knobs for adjustments are stable and locked;
- secure patient with the aid of elements such as pelvic harness. It is highly important to secure patient because it safeguards him/her from falling out.



2. It is forbidden to use the device for different purposes that it is intended to.
3. It is forbidden to use the device when it is damaged or any part is missing.
4. It is forbidden to leave the patient unattended.
5. The device should be used only when there is someone who is trained and knowledgeable.
6. It is forbidden to leave the device and the patient on unstable ground unattended, even if the brake is engaged.
7. It is forbidden to either go up or down the stairs; it doesn't matter if the patient is placed in the device or not.
8. It is important to engage brake during getting into and getting out the device.
9. Make sure that all limbs are not close to spokes or other adjustable elements.
10. Although the device and the upholstery are made of fire-resistant materials, please pay your attention when approaching to sources of fire or sources of high temperature during using the device. Moreover, device shouldn't be stored in rooms with high humidity.
11. Secure the device during transportation in order to avoid any possible damages. Manufacturer doesn't take responsibility for damages which appeared due to improper preparation of the device during transportation.





CAUTION! This device can be only used inside the buildings.

CAUTION! The device contains small parts which children may swallow.



CAUTION! It is forbidden to make any changes concerning device's structure due to the fact that it is dangerous and it results in losing warranty.

CAUTION! The weight of user should not be bigger than maximal weight described on page 10 where you will find information regarding this issue.

- 1) AKCES-MED Sp. z. o. o sells products free from manufacturing defects or faults.
- 2) Manufacturer gives the purchaser 24-month guarantee from the date of purchase. All defects revealed during warranty period will be repaired free of charge.
- 3) All defects which appear after warranty period can be repaired only when the user will pay for it. This rule doesn't apply to refunded products - user can ask National Health Refund for refund.
- 4) Manufacturer claims that the product can be used for 48 months. User can use this product after this period only when he/she will send the device to manufacturer so as to service it. Next, manufacturer determines again how long the product can be used and, moreover, the date of the next service will be determined.
- 5) If product is damaged, please contact our dealer or AKCES-MED customer service (ph. 17/864 04 70)



9 MAINTENANCE AND CLEANING

PARAMOBIL™ should be kept clean and used in compliance with the manufacturer's recommendations. The device should be kept in clean, dry and ventilated room. Maintenance as well as cleaning have to be performed at least once a month. Regular cleaning and maintenance of device are indispensable to maintain its correct functionality as well as safety.

It is highly advisable to remember about proper maintenance in order to extend product's aesthetics. So as to do that, it is essential to comply with these guidelines:

1. It is recommended to clean upholstery with the aid of cleaning product, soft sponge and warm water. If you use sponge which is too wet, stain may get bigger, upholstery may be destroyed. It is necessary to remember that the excess of dampness should be removed from fabric before next cleaning. Please rinse upholstery with warm water and clean white cloth once stain is removed.
2. It is forbidden to soak upholstery!
3. It is forbidden to clean upholstery with the aid of hard brushes.
4. It is forbidden to clean upholstery with strong chemical agents such as solvent or caustic chemicals.



CAUTION! Akces-MED. Sp z o. o takes no responsibility for damages caused by use of wrong clearing agent.

5. It is forbidden to soak upholstery during cleaning. Remember that upholstery has to be always dry before using.
6. It is forbidden to clean, make any changes and maintain stroller during using it.
7. All metal as well as plastic elements should be cleaned by hand with the aid of general cleaning products. Remember to familiarize yourself with cleaning product's leaflet.





8. Pelvic harness should be hand washed in water not exceeding 40°C, using mild detergents. After washing, dry it at room temperature.
9. In the case of using the standing frame by many patients in hospitals, rehabilitation wards or other places, and regulations of these facilities do not provide otherwise, the push handles should be disinfected before passing the device to other patient.



CAUTION! Remember that upholstery has to be always dry before using!

Before using it is necessary to:

- clean wheels;
- check if base as well as wheels are correctly mounted; check if brake stops turning wheel;
- make sure that all wooden parts e.g. tray don't have splinters;
- check if stroller construction is free of breaks or any kinds of deformities;
- check if all movable parts are working and all screws, nuts, knobs etc. are correctly tightened;
- check if belts, vests, trunk belts, feet stabilizing belts etc are not frayed; check if buckles and clamps work correctly.



CAUTION! Manufacturer takes responsibility only for hidden faults or damages which appeared despite the fact that user complied with the guidelines.

CAUTION! In case of any damages, it is essential to contact the person who sold you the product.





10 LABELLING

10.1. Symbols

| | | | |
|--|---|--|---|
| | Declaration that the product meets the essential requirements | | Protect from sunlight |
| | Catalog number | | Storage temperature limitation |
| | Serial number | | Relative humidity storage |
| | Please read the manual instructions before use | | Dry vertically |
| | Attention! | | Do not chlorinate |
| | Producer | | Do not iron |
| | Production date | | Do not dry in a drum dryer |
| | The product does not contain | | Do not bleach |
| | Store in a dry place | | Careful! delicate content |
| | Prohibition of use without fastened safety belts | | Prohibition to leave the patient without care during use of the product |
| | | | Product designed for indoor use |

10.2. Example of identification plate

QR code - after scan you are directed to the website of the product

Producers address

Name of product in Polish

Name of product in English

Date of production

Maximum allowable product loading

Labeling - look above

Serial number in the form of a bar code

Serial number

AKCESMED
www.akces-med.com

PARAMOBIL 0
PRONIZATOR STATYCZNO-DYNAMICZNO-REHABILITACYJNY

PARAMOBIL 0
STANDING FRAME

Akces-MED Sp. z o.o.
Jasionka 955B
36-002 JASIONKA
POLAND

05.2014

MAX LOAD: 40 kg

CE

SN PML 001/P/0/AA



ORTHOPAEDIC DEVICES MANUFACTURER



Akces-MED Sp. z o.o.

Jasionka 955B

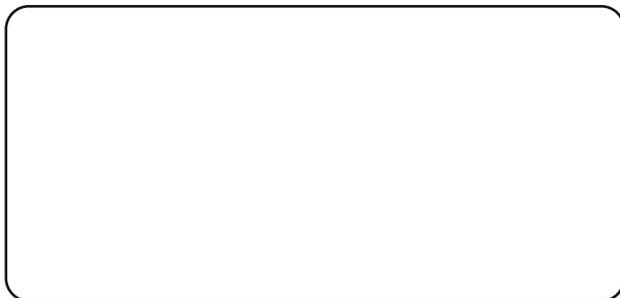
36-002 Jasionka

tel. (17) 864 04 77

www.akces-med.com

e-mail: export@akces-med.com

Authorised Dealer



Date of issue: **15.09.2006**

The last update: **25.04.2017**

Our passion - your independence!