

PONDUS

Wheelchair Ramps

User's manual



1 Pondus Ramps

General Information

Dear customer,

This user manual contains a description of the medical device and important guidelines to ensure a correct and safe usage of the product. It is important prior to use to read this manual carefully. It is especially important to read the safety requirements and follow these.

REHASENSE® continuously develops its products and so reserves the right to change the specifications and functions of products without notice.

If you have any queries please contact your dealer or **REHASENSE®** directly. The contact data is located on the last page of this manual.

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Indications & Intended Usage

Ramps are medical devices intended to be used only to assist users in wheelchairs or scooters. They enable the passage of elevated points (for example stairs or curbs) with or without the assistance of a helper. Ramps thereby enable users, sitting in a wheelchair because of invalidity, to enter or leave buildings or cars, buses etc. The ramps can be used as well inside as outside. Any other use is prohibited.

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Safety Information

Make sure that this user's manual is read by all persons who use the device. The manufacturer does not take any responsibility for damages and/or injuries, caused by the fact that the user's manual has not been followed.



Limitations for usage

- Only use the product in flawless condition.
- If defects or errors are detected you must immediately contact the dealer.
- Be aware of the information on the product label.
- Make sure that this user manual is read by all persons using the ramp. Damages caused by the fact that the user manual has not been followed will not be accepted.
- Ramps must not be loaded with more than the max load described in the Technical Data and on the label.
- The ramp can be used only up to a maximum inclination (max step height) relevant for its length. You can find this data in the technical data and on the product label.
- Only use the ramp for the purpose it is intended for.
- Avoid making constructive changes to the ramps, unless you have the manufacturer's written agreement for such modifications.
- When unfolding the ramp the user must take care not to trap their fingers or other body parts.
- The ramp must only be used on a stable surface.



Be careful when you see this symbol on the device. Fingers or other body parts of a user or/and assistant can be trapped between device's elements during folding, unfolding or adjusting of the device. Be extremely careful when adjusting the device. Observe the dimensions of gaps between device's elements to avoid trapping your fingers or other body parts.

4 Pondus Ramps Delivery & product general description

The **Pondus** ramps are made of aluminium profiles. It is corrosion resistant. The access-ramp set consists of 2 one-segment ramps or 2 foldable or telescopic rails ramps of 2 or 3 segments. The wheel contact part has a special non-slip punch profile.

Initial Check

Ramps are supplied in cartons, folded - for easier transportation.

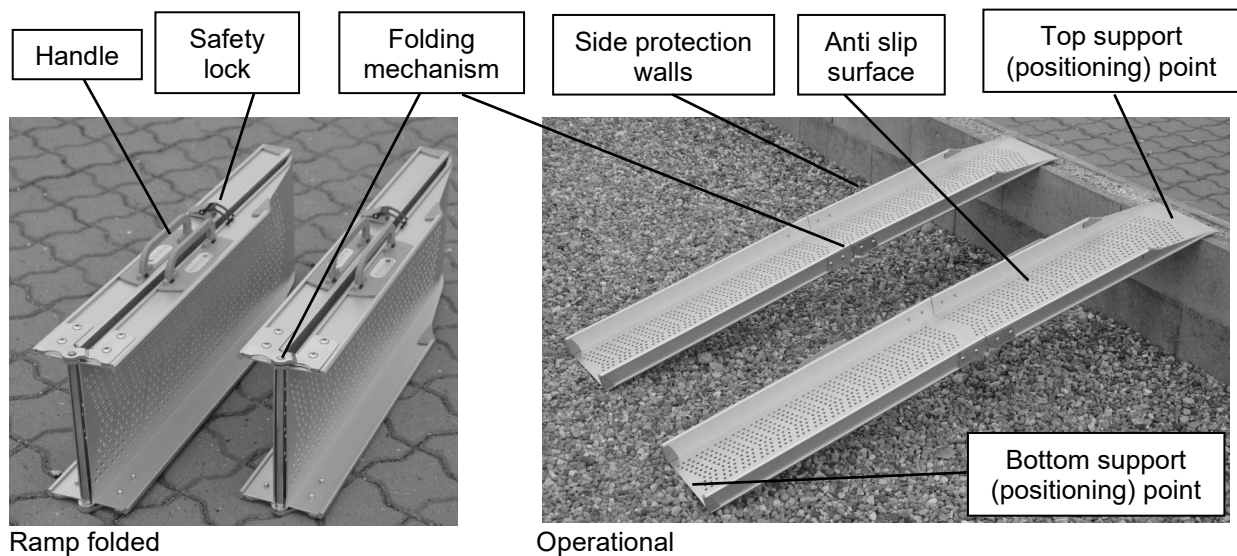
Contents:

- 2 ramps
- 1 user's manual

Take the device out of the box and check with the list and picture below if nothing is missing. If you discover at that stage that some part is missing or damaged. Contact your supplier of the product right away.

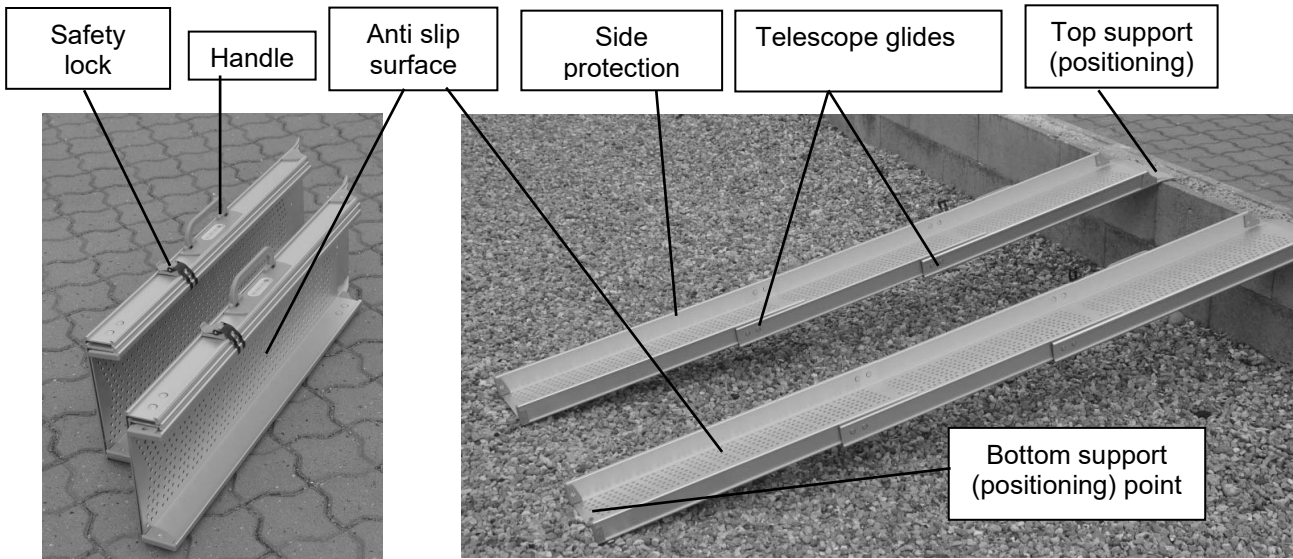
5 Pondus Ramps Product usage

Foldable ramps (1100F2, 1500F2, 2000F2)



- Open the safety lock at the side and unfold the ramp.
- Fold the ramp to close it again and put the safety lock on.

Telescopic ramps (1200T2, 2000T2, 2000T3, 2900T3)

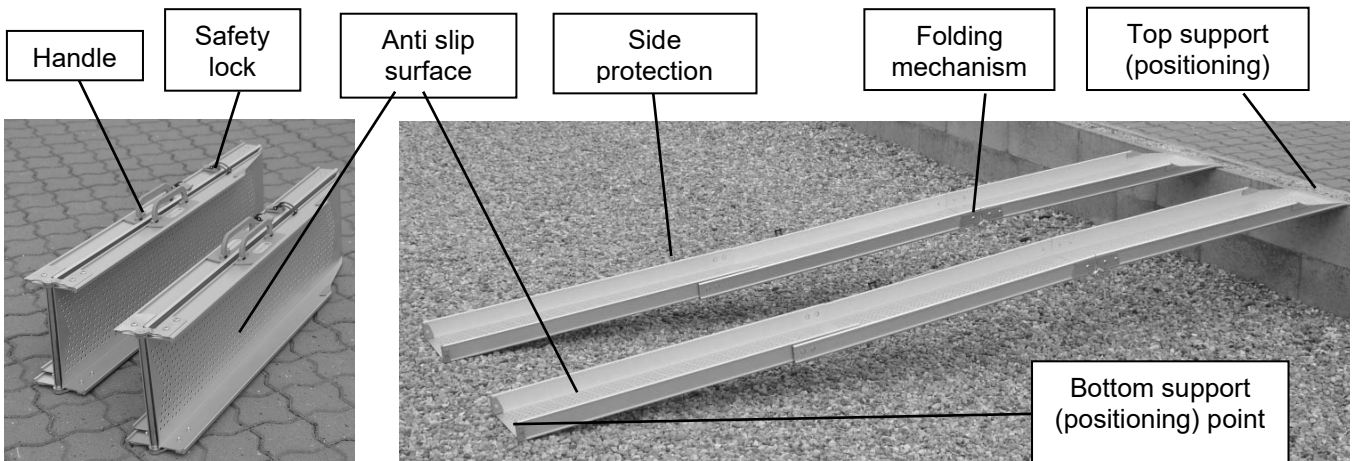


Closed ramp

Operational

- To open the ramp unlock the safety lock located on one side of the product and pull the ends of the ramp long ways to extend it.
- Pushing together is prevented during use by a self-locking mechanism
- To close the ramp push both ends of the ramp long ways to shorten it. Lock the safety lock located on the side of the product.

Foldable-telescopic combination ramp (2770FT3)



Closed ramp

Operational

- To open the ramp unlock the safety lock located on one side of the product
- Unfold the foldable part of the ramp
- Pull the ends of the telescopic part long ways to extend it.
- To close the ramp, push the telescopic part in and fold the foldable part.

General instructions for use

- The ramps have 2 side profiles that protect against lateral slipping.
- The ramp has 2 support points:
 - The top support must always be placed on top of the obstacle to overcome.
 - The bottom support must always be placed at the lowest point before the obstacle.
- The ramps must be placed on a stable surface.
- The 2 rails must always be placed in parallel position.
- Check that the ramps are stable before using them.



6 Pondus Ramps Transport description

Pondus ramps can be easily folded or shortened by the sliding function and locked for transport. Always ensure during transportation that the ramp is safely secured against unintended movements.

7 Pondus Ramp Technical data

Item no.	Type	Max length (mm)	Track width (mm)	Max elevation (levels difference) (mm)	Max load per pair (kg)	Weight per pair (kg)
PS00550	550S	550	210	110	400	2,9
PS01170	1200S	1170	210	230	400	5,8
PF01100	1100F2	1100	210	220	400	7,1
PF01500	1500F2	1500	210	300	400	9,2
PF02000	2000F2	2000	210	400	300	11,7
PF201190	1200T2	1190	195	240	350	7,3
PT202030	2000T2	2030	195	400	300	11,3
PT301990	2000T3	1990	180	400	300	12
PT302890	2900T3	2890	180	580	250	16,2
PFT32770	2800FT3	2770	195	600	250	16,6

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Label

The product label is placed on one of the sides:

Pondus ramps / Rampen	
Type/Typ: 1100 F2 Max load/Belastung: 200kg/pcs Max.Step/Max Steigerung: 22 cm Item no./Art.Nr.: PF201100	REHASENSE Sp. z o.o. Sulejowska 45 97-300 Piotrków Tryb. Poland www.rehasense.com
SN  	2013 22 PF201100 003

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Cleaning description

- Regularly clean the device and keep it clean.
- Lighter dirt and dust can be removed with a wet cloth.
- Larger parts of dirt can be removed with a non-corroding, mild washing agent and water.
- Do not use harsh abrasives or bleach based cleaners, which may cause damage.
- Dry parts with soft cloth.

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Maintenance

The ramps basically are maintenance free. Although it is recommended to always check before use if the anti-slip material under the top support isn't dirty or torn. In case of any doubts about the technical condition of your ramp stop using it and contact your dealer. Despite the solid construction and the use of resistant materials the product is subject to wear. It is therefore recommended to have the product checked at regular intervals by a professional.

- Check all locks for tightness.
- Replace any broken, damaged or worn parts immediately.

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How to deposit the product

The device should not be deposited with normal garbage. It should be delivered to the deposit station for re-use or recycling.

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Guarantee

The producer offers 2 years of guarantee for errors in production. The guarantee does not cover damages caused by not-intended use or not following the instructions of this manual.

In case of technical problems please contact your dealer. You can also contact Rehasense directly.

Dealer:

Rehasense® Europe

Sulejowska 45
97-300 Piotrków Trybunalski
Polen

Rehasense® Europe

Markeweg 81
8398 GM Blesdijke
Netherlands

www.rehasense.com
info@rehasense.com