



EXPERTS IN PATIENT HANDLING SOLUTIONS



ROTA FOOT PAD

This guide covers all products with the prefix RP in the product code.

The **Rota Foot Pad** is an ideal swivel foot pad for those who struggle to move their feet when transferring from a bed to a chair or wheelchair, or between any two sitting surfaces.

USER INSTRUCTIONS



In these instructions we show you how the product can be used to help someone turn their feet when moving from a bed to a wheelchair, but the same method can be used from any sitting/lying surface to another.



1

Place the **Rota Foot Pad** on the floor close to the bed and the wheelchair. It is anti-slip both sides for complete safety.

NOTE: The person must have upper sitting balance, cognitive understanding and some standing ability.

Place feet evenly on the **Rota Foot Pad** and make sure that you can reach the wheelchair arm as shown.

2



3

Keeping hold of the wheelchair arm for support, push up from the bed and stand on the **Rota Foot Pad**. You don't have to stand fully upright if you can't.

Using the arm of the wheelchair pull yourself gently around, the swivelling discs of the **Rota Foot Pad** will turn you easily.

4



5

Once in position, gently lower yourself on to the wheelchair.

MATERIAL CONTENT

- Inner lining: 100% Polyester
- Filling: 100% Felt Composite and HDPE
- Anti-slip outer: PVC coated polyester, phthalate free
- Mini rotating disk: Stainless Steel

STORAGE AND HANDLING

- Store in a clean dry environment that is not subject to excessive heat.
- Keep away from sunlight.
- Store flat and avoid placing heavy objects on top of the product.

WARNINGS AND PRECAUTIONS

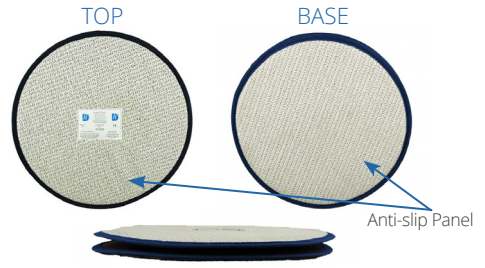
- Do not leave the on the floor when not being used.
- Do not use on a wet floor .
- Inspect before use for signs of wear or damage.
- Always test product grip on your chosen surface (floor, bed, driveway) before using.

CLEANING INSTRUCTIONS

- Remove the Mini Rotating Disk before wiping clean.
- Wipeclean with natural water and detergent or wipes that don't contain alcohol, solvents, bleaching or abrasive agents.
- Cleaning materials used should be patient safe and biodegradable.

DISPOSAL INSTRUCTIONS

- Non-recyclable.
- Dispose of as clinical waste if it has been used by an infectious person.
- Otherwise dispose of through normal waste management.



Keep dry



Keep away from sunlight



Caution



Do not use if package is damaged



Storage Temperature Limit



Wipeclean only



Patient Information website



Medical Device



MANUFACTURER

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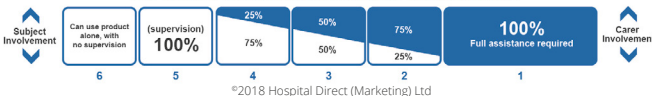
HOSPITAL DIRECT (HD) ADDITIONAL SYMBOLS

At HD we understand that not everyone is familiar with all equipment, so to help therapists and healthcare professionals in assessing a product's suitability for a client, we have included two assessment tools, Functional Independence Measure (FIM) and Easy Guide Symbols. These will enable the healthcare professional to assess their client and decide whether or not a product will help the person based on their level of dependence and functional ability.

FUNCTIONAL INDEPENDENCE MEASURE (FIM) ASSESSMENT

Our FIM assessment guide for each product will help you decide the suitability of this product for the person's ability and need. Based on the standard criteria from Level 6 where the person can use the product unaided and unsupervised to Level 1 where all the assistance is provided by the carer and the client can do nothing, this guide is easy, quick and simple to use to check suitability against ability and circumstance.

FIM LEVELS QUICK GUIDE. SUBJECT VS CARER HELP



EASY GUIDE SYMBOLS

We use four symbols to indicate where a product is suitable and safe for the person to use unassisted, with a single carer or with multiple carers. These symbols indicate the minimum recommendation.



Person Unassisted



Single Carer



Two Carers



Four Carers

HD has a policy of continuous development and, as such, reserves the right to alter specifications (including measurements, materials and colours) without prior notice. If any serious incident has occurred in relation to the device it should be reported to the manufacturer and the competent authority in which the user and/or patient is established.