

The Locomotion facilitates a dignified transfer enabling a person to travel safely over short distances from one seated position to the next.

- ✓ Promotes safe standing
- ✓ Rear wheel steer for increased movability in confined spaces
- ✓ Allows single carer operation*
- ✓ Single handed shin pad height adjustment - with independent swivel and lateral movement
- ✓ Single point brake
- ✓ Central mast for easy leg positioning
- ✓ Dual height accessory attachment points
- ✓ 200kg SWL (safe working load)

* Subject to individual assessment.

LOCO-501 **The Locomotion**

NEW



Patent: GB1908712.1

See the video at



Unit Height: 1200mm
Unit Width: 520mm
Unit Length: 685mm

Locomotion Assist Belt

Used to assist the user to a standing position and to support once stood.



Small (red)



Medium (yellow)



Large (green)

LOCO-514 **Locomotion Assist Belt - Small (Waiste 23" - 48")**

LOCO-515 **Locomotion Assist Belt - Medium (Waiste 33" - 58")**

LOCO-516 **Locomotion Assist Belt - Large (Waiste 43" - 78")**

NEW



Rota Stand Compact

The Rota Stand Compact combines all the benefits of the Rota Stand and the Rota Stand Solo in one product with the added value of being lightweight (only 10kg) and affordable.

- ✓ Foldable compact design reduces storage and transport issues
- ✓ Lightweight: easy to manoeuvre and lift in and out of vehicles
- ✓ Height adjustable frame and shin pad to suit all clients
- ✓ Central wheels allow easy positioning
- ✓ Stabilizing bar allows a one person transfer
- ✓ 200kg weight limit

The folding and lightweight nature of the Rota Stand Compact is ideal for community assessments by therapists who often have to lift equipment in and out of their vehicles.

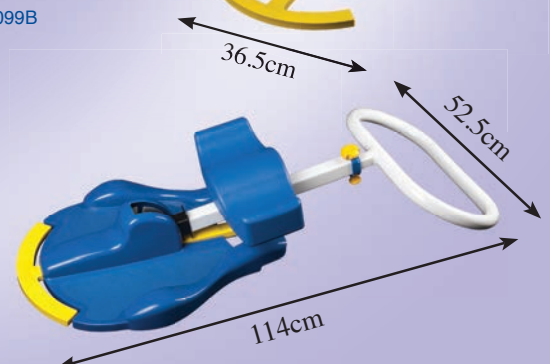
Equally, a more independent lifestyle is encouraged for clients who wish to travel to friends and relatives. The Rota Stand Compact fits easily into the boot of a car.

LOCO-600 **Rota Stand Compact**



Patent: GB2389099

Patent: GB2389099B



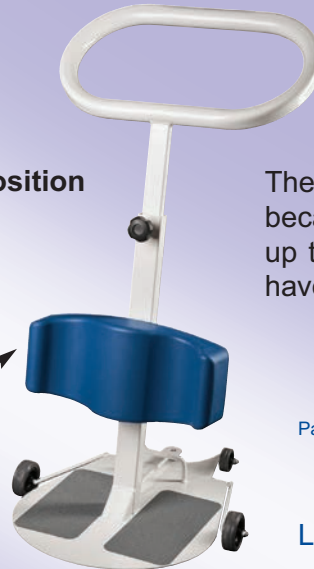
Rota Stand

- ✓ Allows a safe, smooth and controlled swivel transfer
- ✓ Reduces the need to “hold” a patient during a transfer
- ✓ Encourages an independent and dignified transfer

The Rota Stand has been developed to allow an assisted transfer from one seated position to another. The frame, shin pad and turn table combine to give optimum safety to both carer and patient during the transfer.

- Height adjustable frame to suit all
- Foot pedal break to secure turn-table
- Central wheels for easy positioning
- Angled shin pad for correct standing position
- 160kg weight limit
- Height adjustable shin pad

Height adjustable
shin pad



The central wheels are a unique innovation, because they allow the Rota Stand to be rolled up to the patient or client even after their feet have been positioned on the product.

Patent: GB2389099B

LOCO-102 Rota Stand

Rota Stand Solo

- ✓ Stabilizing bar to allow a one person transfer
- ✓ Height adjustable frame to suit all clients
- ✓ Central wheels for easy positioning
- ✓ Large handlebar for a secure grip
- ✓ 200kg weight capacity

The Rota Stand Solo revolutionises sit to stand and pivot transfers. The patented T Bar mechanism in the base (see picture) allows a sit to stand and pivot transfer to be carried out by a single nurse or carer thus reducing the time it takes to carry out the task as well as halving the cost of having two carers/nurses present during the transfer.

- The nurse/carers does not need to counterbalance the Rota Stand Solo as the client pulls themselves to a standing position.
- The nurse/carers can now assist the client to stand before rotating the client to a new seated position.

Patent: GB2389099



LOCO-311 Rota Stand Solo