



# Why our users turn to the ReTurn range time and time again...



**Easy to use** and sturdy enabling a safe and active sit-to-stand or transfer; activating the user and eliminating heavy lifting for the carer. Can be easily used with a support belt thanks to its central pommel to which the belt can be attached and detached quickly and securely.

**Smooth surfaces** – the ReTurn's surface finish provides a safe and smooth structure for the user to hold. The absence of screws and fixings in this area of the frame means there is no risk of catching the skin on sharp or uneven surfaces and there's no potential for dirt accumulation in difficult to clean areas.

**The rising ladder allows** space for a natural pattern of movement and closeness allowing the user to pull themselves up while rising to a standing position.

**Visually distinctive.** The wipe clean distinctive red paint finish makes the ReTurn easy to visually locate.

**Tailor to the need of the user** – tilting leg rests provide excellent non-weight bearing leg support during sit-to-stand transfers. Tilted upwards, the leg rest is ideal for supporting a wound dressing. The leg rests can be easily adjusted to ensure the user receives tailored support and can be adapted as their needs change, without the need for any tools.

**Easy to manoeuvre** – a unique patented design makes the transfer platform incredibly easy to manoeuvre, even with a heavier user. The ReTurn rolls, turns and pivots smoothly and easily on all flooring surfaces.

**Easy to clean** – the fully enclosed stable base plate coupled with a sleek frame ensures the ReTurn is easy to clean and is an ideal solution when infection control is a consideration.

**Low instep** of just 40mm, easily going under furniture including most rise and recline chairs.

**A recess for the toilet** at the back of the base plate makes it possible for the user to get close enough to achieve a good seated position.

The comprehensive ReTurn family delivers solutions for a wide scope of users and is available with a choice of accessories including side supports and heel straps to support stroke patients who may be unsteady when standing.



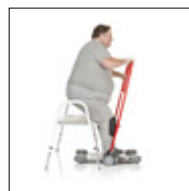
## ReTurn7400

Designed for children and shorter adults. Also works well in special X-ray units where it can provide support during upper body X-rays. Max. 150kg/23.5 stone.



## ReTurn7500i

The rising ladder is appropriate for most adult users. Max. 150kg/23.5 stone.



## ReTurn7600

This model features a wider base plate, larger leg supports and a rising ladder that is both higher and wider to make this version ideally suited to heavier users. Max. 205kg/32 stone.



## ReTurnBelt/Patient specific ReTurnBelt

The ReTurnBelt is strong and ideal for when there is a need for greater support and stability, for example when the user's weight-bearing ability is questionable or varies. The ReTurnBelts have a safe working load maximum of 205kg/32 stone.

Size	S	M	L	XL	XXL	XXL
Measurement (cm)	90–105	105–125	125–145	135–155	155–175	175–195

For more information or to arrange a ReTurn7500i demonstration please email [info@directhealthcaregroup.com](mailto:info@directhealthcaregroup.com) or call 0800 043 0881

SystemRoMedic™ is a complete solution for easy transfers. The concept encompasses four product areas that meet most needs in different transfer situations.

**Transfer**, between two locations. **Positioning**, within the same location. **Support**, for mobility. **Lifting**, both manual and mechanical.

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