aspire REHAB RX Advanced Tilt-In-Space

The REHAB RX is geared towards the high needs, rehabilitation environment. Highly configurable and with pressure care cushioning surfaces, the REHAB RX is designed for the user with more complex needs.



Frame:	Rigid Steel Frame
Legrest:	Swing-away, Removable, Padded & Elevating Articulated
Footrest:	Height & Angle Adjustable
Armrest:	Removable, Height & Depth Adjustable
Wheels:	Quick Release, Solid 24" Tyres, Height & Depth Adjustable
Castors:	6", Height Adjustable
Brakes:	Attendant Operated Drum Brakes & Push-to-lock Handbrakes
Seat:	Depth, Width & Height Adjustable
Backrest:	Height, Tension & Angle Adjustable
Headrest:	Height, Depth, Angle & Width Adjustable, Removable
Upholstery:	PU Breathable Multi-Stretch Fabric Covers
Cushion:	Multilayer Castallated Back and Seat Cushion Covered in Breathable PU Fabric

Weight: From 41kg

FEATURES

*For Detailed Features, Specifications and Accessories see pages 14 - 20

OPTIONAL ACCESSORIES

Base Frame Extension

• Stump Supports

A wide range of accessories to meet clinical needs

Safety BeltOxygen Bottle Holder

Meal Tray

- 20" or 16" Alternative Wheels
- Therapist Adjustment Kit Anti-tip Bars
 - IV pole
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THE HIGHLY ADJUSTABLE FEATURES FULFILL MANY CLINICAL REQUIREMENTS GEARED TOWARDS COMFORT AND SUPPORT



Height • adjustable 6"

castors

HIGH LEVEL REHABILITATION SOLUTION

Height & angle

adjustable footrests

Tilt-In-Space (TIS) functionality promotes increased comfort and improved positioning. As well as this, it allows body weight redistribution to help alleviate pressure areas.



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SUPPORT SURFACES:

- Multi-layer foam construction with castellated top layer for enhanced comfort, pressure redistribution and durability
- Breathable PU multi-stretch cover for improved pressure redistribution and skin micro-climate management

BACKREST - CONTOURED:

- Gentle lumbar build up for postural support
- Moderate lateral supports for assisted midline sitting

CUSHION:

- Integrated positioning skeleton for enhanced sitting posture
- Fabric tensioners provide a smooth support surface
- Gentle abductor and adductor contouring provide improved postural support

ARTICULATING ELEVATING LEGRESTS

Padded Legrests mirror the anatomical range of movement at the knee joint, ensuring thighs don't elevate as legs are raised. This facilitates better postural support and maximises the skin contact area for pressure redistribution.

Articulated, swing-away, emovable and padded





Padded fittings and supports keep the user safe and secure at all times.

Aspire REHAB RX is crash tested to AS/NZS3696.19

