# aspire REHAB RS Classic Tilt-In-Space

The REHAB RS is an ideal solution for the user who requires increased postural support and bodyweight redistribution. A reclined position is easily achieved, making the REHAB RS also a great option for those who fatigue easily.





### LOW TO MEDIUM LEVEL COMPLEX REHAB SOLUTION

Tilt-In-Space (TIS) functionality promotes increased support and improved positioning. This allows caregivers to position the user for optimal comfort. Adjustable, elevating legrests allow for precise leg positioning.



Breathable PU coated multi-stretch fabric on seat and back cushions ensure optimal skin microclimate, comfort and improve pressure care outcomes.





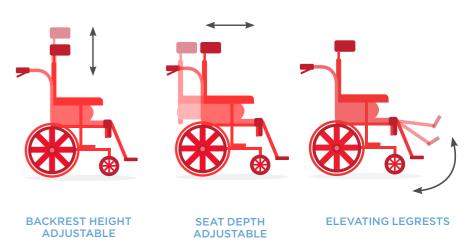


## **INCREASED SUPPORT**

The easy-to-adjust, supportive headrest offers the user superior head support, while the gently contoured backrest facilitates posture and positioning.

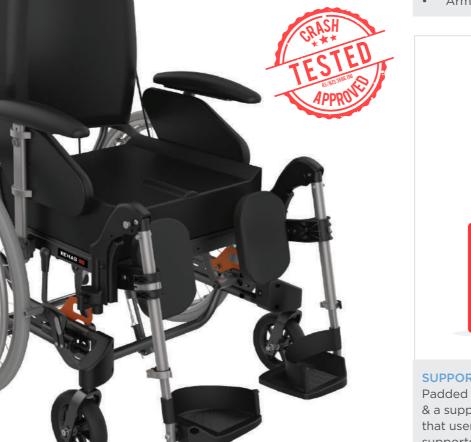


**EASY TO CLEAN** Wipe clean surfaces ensure infection control compliance.



# **HIGHLY ADJUSTABLE**

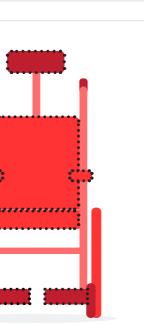
- . Seat Width
- Seat Depth •
- Backrest Height
- Armrest Width & Height





The wide array of adjustable features fulfil many clinical requirements and are geared towards comfort and support:

- Elevating Legrests
- Footplate Height
- Wheel & Castor Angle
- Base Frame Length



**SUPPORTIVE & COMFORTABLE** Padded armrests, elevating legrests & a supportive headrest ensure that users of the REHAB RS are supported and comfortable.



410 - 460 mm (16" - 18")	MWS449600
460 - 510 mm (18" - 20")	MWS449610
510 - 560 mm (20" - 22")	MWS449620

Aspire REHAB RS is crash tested to AS/NZS3696.196



