

Aspire PosturePro Chair



Optimised Seating for Comfort and Support -The PosturePro is designed for users requiring medium to high postural support and additional comfort during prolonged seating. Combining memory foam, air bladders, and multi-stretch fabric, it ensures pressure relief while maintaining user comfort.

- **Customisable Backrest - Integrated Laterals:** Offers side support to promote upright posture and prevent lateral leaning.
- **Adjustable Pocketed Waterfall Design:** Enables personalised back support by adjusting to the user's specific back shape and requirements.
- **Tool-Free Seating Adjustment - Seat Depth and Width Configuration:** Allows therapists or carers to adjust seat dimensions quickly and without tools, ensuring the user achieves a comfortable and appropriate sitting position.
- **Adaptable Footrest - Depth and Angle Adjustability:** Customises footrest depth and angle to meet the user's positioning and weight-bearing needs, aiding sit-to-stand transfers.
- **Stand Air Compatibility - Safe Standing Transfers:** Integrates with the Aspire Star Mover to facilitate safe, efficient standing transfers, enhancing user mobility and independence.
- **Arm Height Adjustability - Height and Depth Adjustments:** Adjusts armrests in both height and depth to ensure proper arm loading, providing additional comfort and support.
- **Tilt-in-Space - Infinite Positioning Options:** Enables tilting and reclining at various angles, making repositioning easier and enhancing comfort.
- [Watch instructional adjustment video.](#)
- Frame - 2 Years
- Components - 1 Year
- Fabric - 1 Year

✓ Contract approved

Support @ Home

Function: Sitting furniture

Category: Under advice

Click [here](#) for more information

Compliance

AS/NZS 3973:2009 (R2016)

Code	Display Name	Total Width	Total Height	Safe Working Load	Seat Depth	Seat Width	Seat To Floor Height	Seat To Footrest	Backrest Height
CHP231600	Aspire PosturePro Chair	650 - 850 mm	1300 - 1360 mm	140 kg	450 - 540 mm	330 - 530 mm	530 - 590 mm	530 - 590 mm	770 mm