



COVE CHAIR

Designed in Australia. Made for Comfort.



THE COVE CHAIR



The Aspire Cove Chair is a mobile chair designed to improve postural, pressure care and comfort outcomes for users requiring medium to high level support.

Users can be easily transported in comfort to facilitate inclusiveness and social interaction.



INFINITE TILT AND LEG POSITIONING

- Carers can easily adjust the tilt position through a 40° range to effectively redistribute sitting pressure away from vulnerable bony prominences
- Leg raise operates independently of tilt to allow infinite positioning combinations and maximise lower leg support
- Both functions are gas assisted for the ease of carers

DEPTH ADJUSTABLE SEAT

- Backrest can be adjusted forward/back to achieve the correct seat depth and fit for each user
- This also maximises lower leg support when elevated



ADJUSTABLE PRESSURE SEAT CUSHION

- A hybrid air-foam seat cushions offers convenient pressure adjustment to carers and maintenance staff
- Reinflation is as simple as opening and closing a valve

INFECTION CONTROL

- Medical grade upholstery with removable seating elements simplify infection control processes
- The biostatic patient surface prevents bacteria and virus ingress



CONTOURED HEAD SUPPORT PILLOW

- Comfortable head and neck support adjusts easily to achieve the desired position for each user

UTILITY TABLE



- Offers a convenient surface for refreshments, books, electronic devices and the like
- Rotates out of the way for stowage or for clear seat entry and exit
- Mounted to the non-moving armrest frame, the tray stays horizontal while a user is tilted and repositioned

Optional Accessory

Utility table - [CHP198980](#)



WEIGHT-BEARING FOOTREST

- Fully retractable
- Protects the user's feet during transportation
- Redistributes pressure away from bony prominences during prolonged upright sitting
- Serves as a step to assist with seat entry and exit



Optional Accessory

Footrest - [CHP198985](#)

PATIENT MOVING & HANDLING

TRANSITIONAL SUPPORT ARMRESTS

The immersive padded armrests track arm positioning throughout the tilting range, promoting user relaxation and confidence when being repositioned.



ERGONOMIC CARER PUSH HANDLES

Multiple grip positions offer improved carer ergonomics throughout the tilting range, making it easier for operation and user repositioning.



ANATOMICAL LEGREST MOVEMENT

Operated via manual hand lever, as the legrest raises, it extends outwards tracking knee joint range of motion and maximising lower limb support.



TOOL FREE ADJUSTMENT

Critical adjustments can be made easily without the need for tools, improving the speed of care delivery and maximises the use of seating assets in multi-user environments.



EASE OF MOVEMENT

High-performance TENTE Levina castors reduce push/pull forces during transportation, improving workplace health and safety outcomes for care staff and family members.

EFFECTIVE POSITIONING

The Weight-bearing footrest allows for standing transfers, enabling users to correctly position themselves fully back in the seat, reducing manual handling and carer repositioning.

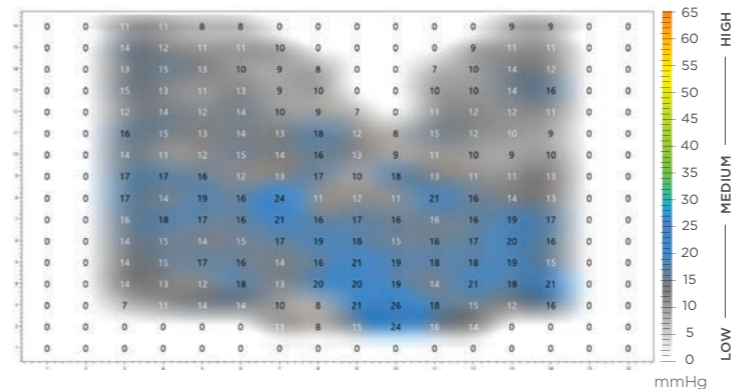


Supported feet raise for smaller users resulting in a deeper seated position and more upright posture.

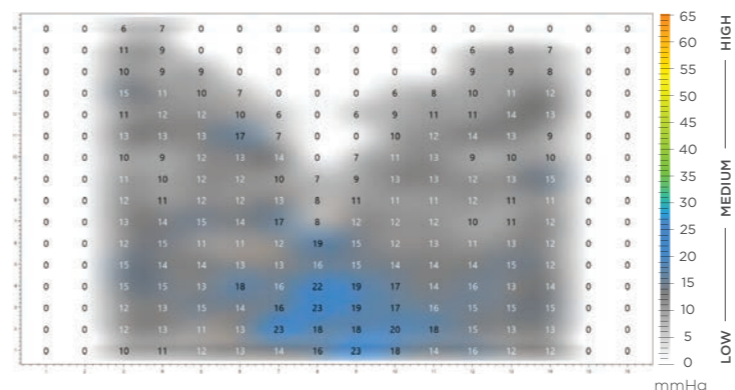
Unsupported feet create slumping in shorter users.

PRESSURE MAPPING

PATIENT A
65kg | 164cm



PATIENT B
110kg | 182cm



Clinical Considerations

TYPICAL USER NEEDS

- Reduced mobility and non-ambulant users
- Oedema or lower limb swelling
- Recovery and post operative rehabilitation
- Pressure area care management
- Upright sitting assistance against gravity
- Stroke and neurological conditions
- Alzheimer's and dementia
- Parkinson's and MND

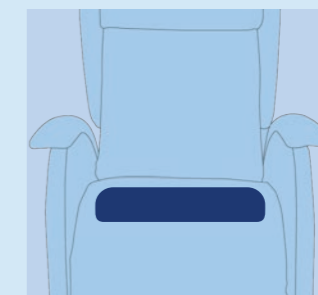
TYPICAL USAGE ENVIRONMENTS

- In-home and community care
- Aged care and retirement living
- Hospital and rehabilitation

SCOPE FOR CHANGING NEEDS

- Table accessible
- Postural repositioning
- Seat depth adjustment
- Anatomical legrest projection
- Pressure redistribution via feet when upright sitting
- Backrest customisation
- Seating customisation
- Utility table
- Contingence and infection control considerations

Complex Care



COMPLEX PRESSURE CARE COMPATIBILITY

The layered seat structure accommodates after-market pressure care cushions such as ROHO replacing the air-foam cushion where necessary, without compromising chair performance or infection control outcomes.



ADVANCED IMMERSION BACKREST

This backrest combines contouring with a plush and immersive surface to provide greater lateral support when upright sitting and caters more directly for users with kyphosis.

Optional Accessory

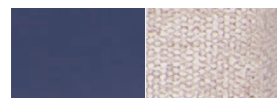
- Medium | Grey - CHP198990
- Medium | Navy - CHP198991
- Large | Grey - CHP198992
- Large | Navy - CHP198993

MATERIALS & COLOUR COMBINATIONS

MARKET LEADING UPHOLSTERY

Patient Surface - Genuine DARTEX made in the UK. This breathable highly elastic surface maximises skin microclimate and pressure redistribution.

Tritanised External Surfaces - From Warwick Australia. These stain and water resistant fabrics offer an appealing alternative to vinyl and blend seamlessly into modern Aged Care interior designs.



Navy Multistretch & Bronx Steel Warwick
 Medium - [CHP198965](#)
 Large - [CHP198975](#)

Navy / Bronx Steel



Shown with Optional Footrest

Shown with Optional Footrest, and Optional Utility Table in use, and stowed.



Grey Multistretch & Andreas Pumice Warwick
 Medium - [CHP198960](#)
 Large - [CHP198970](#)

Grey / Andreas Pumice

WARWICK

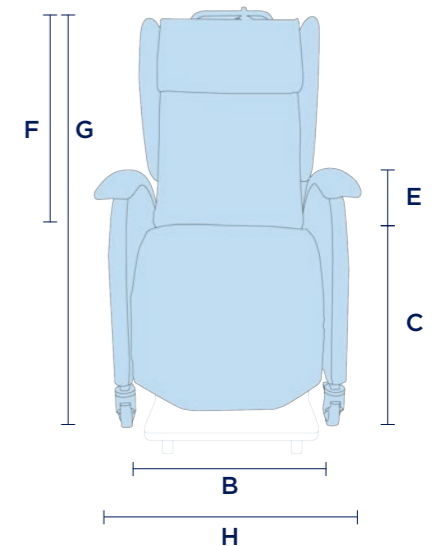
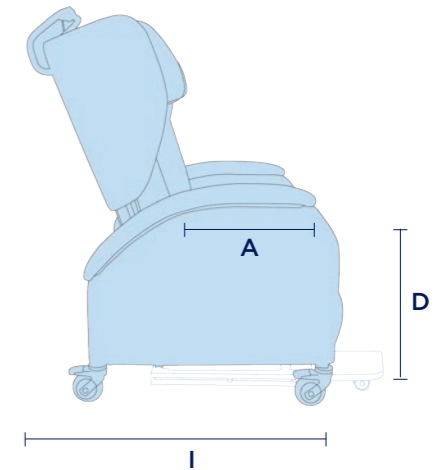
Tritan®
 Moisture Barrier



TECHNICAL SPECIFICATIONS

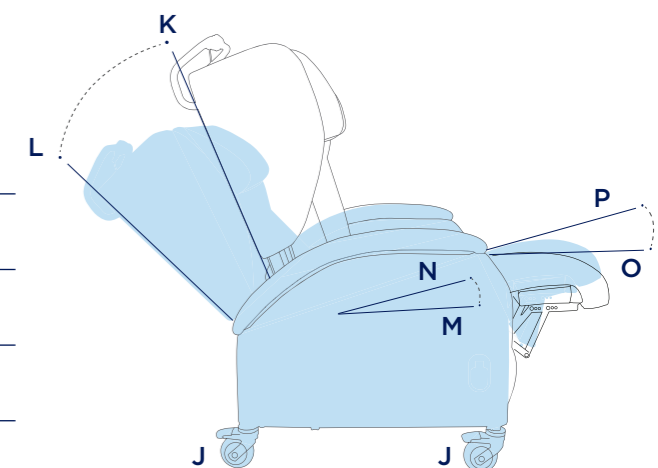
DIMENSIONS

A Seat Depth Range	500 - 580 mm
B Seat Width¹	Medium - 550 mm Large - 600 mm
C Seat to Floor Height	540 mm
D Seat to Foot Plate	470 mm
E Armrest Height	200 mm
F Backrest Height	740 mm
G Overall Height	Medium - 1270 mm Large - 1300 mm
H Overall Width	Medium - 780 mm Large - 830 mm
I Overall Length	Medium - 860-1640 mm Large - 860-1690 mm
J Castors	2 x 100mm Total Locking (Rear) 2 x 100mm Directional Locking (Front)



TILT & RECLINE RANGE

K Neutral Backrest Angle	15° (20° incl. cushion)
L Backrest Tilt Angle Range	20 - 60°
M Neutral Seat Angle	2.5° (5° incl. cushion)
N Seat Tilt Angle Range	5 - 45°
O Leg Elevation Range	0 - 90°
P Leg Elevation Range w/Tilt	0 - 130°



¹Chair dimensions may vary +/- 20mm due to upholstery tolerances.
¹Seat width is taken between the thickest sections of armrest padding.





FL250 FLOORLINE BED

Our FL250 Floorline Bed provides any comfort, support and safety needs.

*Shown FL250 Floorline Bed With
Tahoe Sublime Teak Bed Ends
BEB046100*



STAR PATIENT MOVER

Offers a safe and comfortable solution for patients and carers doing sit to stand transfers.

*Shown Star Mover
LSS390580*



ACTIVE AIR MATTRESS RANGE

Our Active Air Mattress range utilises new technology and premium quality materials to maximise comfort and therapeutic outcomes.

*Shown Active Air 8 Mattress
PTM639300*



SEAT WALKERS

Our range includes various options to suit different conditions, abilities and personal requirements.

*Shown Aspire Vogue Carbon Fibre
Seat Walker WAF705350*



www.aspirecare.com.au
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