


Sorrento Chair



- A simple to operate and stylish chair which is designed to improve and maximise comfort as well as postural support and pressure management
- With its adaptability and effortless adjustability the Sorrento lends itself easily to multi-user environments where the seating needs differ between users. The Sorrento can be readjusted to suit the needs of a new user meaning their comfort, posture and pressure management remain uncompromised
- Tilt in space can be used to improve posture and redistribute pressure. This can also be converted to include forward tilt for rehabilitation or in self-transferring situations. The adjustable back angle recline will accommodate users with limited hip flexion and when used in combination with tilt in space it can prevent sliding from the chair
- Optional lateral supports and supportive pillows can help to maintain or improve posture and facilitate functional ability in activities of daily living such as eating and communicating. The correct use of these features and accessories can also reduce common problems such as falling to the side when seated

Warranty Information

- 7 years frame
- 1 year upholstery

 Contract approved

ndis

Item Code:

05_180921181_0103_1_2

Click [here](#) for more information

Compliance

ISO13934-1 / ISO13937-1 / BS6807
/ BS7175

Code	Display Name	Total Length	Total Width	Total Height	Safe Working Load	Unit Weight	Seat Depth	Seat Width	Seat To Floor Height	Seat To Footrest	Backrest Height
CHP197822	Chair Pressure Relief - Sorrento Chair - Large - Manual - 160kg	1200 mm	640 - 820 mm	1320 mm	160 kg	62 kg	380 - 480 mm	350 - 600 mm	600 mm	600 mm	750 mm
CHP197823	Chair Pressure Relief - Sorrento Chair - Bariatric - 700mm - Electric	1200 mm	640 - 820 mm	1320 mm	294 kg	120 kg	410 - 660 mm	550 - 850 mm	600 mm	600 mm	750 mm
CHP197824	Chair Pressure Relief - Sorrento Chair Part Motorised - Electric	-	-	-	-	-	-	-	-	-	-
CHP197831	Chair Pressure Relief - Sorrento Chair - Bariatric - 600mm - Electric	1300 mm	885 - 1085 mm	1300 mm	294 kg	120 kg	410 - 660 mm	550 - 850 mm	600 mm	600 mm	750 mm