REVOLUTION CHAIR

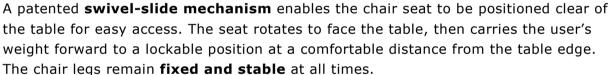
Smart

Seating

Aged and Health Care Seating Solutions

The **Revolution Chair** is a **unique seating aid** providing a simple solution to assist carers to seat residents at a dining table.





When the user wishes to exit the chair, a lever on the side of the seat is lifted and the seat glides back from the table. The seat then rotates away from the table, allowing easy exit from the chair.

- No more shoving residents and patients up to the edge of a table
- Patients and residents can seat themselves without assistance
- Greater independence for users
- Safe; no wheels, supports up to 265 lbs.
- Saves money; less time sitting residents for meals
- Reduces compensation claims from staff







slide forward and back

height-adjustable

bariatric

PCT/AU2010/001440



Revolution Chair

Ergo-Classic™ Revolution Chair - incorporating unique patent-pending **swivel-slide** technology

Applications

- · dining rooms
- · rehabilitation facilities
- · disability services
- · home use

Features

- · swivel seat-pan
- slide mechanism to bring seat close to table edge
- · soft and durable polyurethane arms

Product Variants

- standard metal frame (weight-rated to 120 kg)
- height-adjustable metal frame (weight-rated to 120 kg)
- timber frame (weight-rated to 150 kg)
- · bariatric (weight-rated to 220 kg)

Finish

- satin black powdercoat (other finishes available by request)
- · various timber stains
- · any commercially available fabric or vinyl

Dimensions

Standard:	overall width:	505 mm
	avarall danthi	ECO mm

overall depth: 560 mm seat width: 450 mm seat height: 480 mm seat depth: 485 mm

Height-adjustable: seat height: 450-530 mm

Timber: overall width: 650 mm

overall depth: 620 mm seat width: 430 mm seat height: 460 mm seat depth: 480 mm back height: 1000 mm

Bariatric: overall width: 790 mm

overall depth: 450 mm overall height: 850 mm seat width: 700 mm seat depth: 485 mm





metal frame



timber frame



bariatric