



#### **DAYS COMFORT CHAIR**

\$2,596.00 Original price was: \$2,596.00.<u>\$2,336.00</u>Current price is: \$2,336.00.



**SKU:** ANI-DAYCOMCA1

#### PRODUCT DESCRIPTION

## **Purpose & Benefits of the Days Comfort Chair**

The Days Comfort Chair is designed to provide exceptional support and comfort for individuals requiring extended periods of seated care. Ideal for elderly users or those with specific postural and pressure care needs, this chair offers a fully adjustable design to enhance both user comfort and caregiver convenience.

# **Features**

- **Adjustable Recline** Offers a recline range from 90° to 170°, allowing users to find their optimal seating or resting position.
- **Customisable Support** Features an adjustable backrest, calf rest, neck support, and footplates to suit individual requirements.
- **Pressure Relief System** Integrated cushioned support with adjustable air cells to aid in pressure care management.
- **Facilitated Transfers** All four lateral support wings fold away, making transfers easier for caregivers.
- Integrated Dining Tray Includes a removable tray for meal times, activities, or reading.
- **Durable Construction** Built with a stainless steel frame and covered in breathable, fireretardant polyurethane material.
- **Enhanced Mobility** Equipped with three lockable castors and one steering castor for secure positioning and smooth manoeuvrability.
- **Convenient Storage** Includes a built-in magazine pocket and footplates for added practicality.

## **Specifications**



• **Total Length**: 350 mm - 1880 mm

Total Width: 730 mm
Seat Height: 630 mm
Seat Width: 490 mm
Seat Depth: 500 mm

• Back Recline: 102° - 136°

• **Seat Tilt**: 0° - 18°

• Leg Elevation: Down: 70° | Up: 5°

• Table Size: 400 mm x 405 mm x 20 mm

• Table Slide: 230 mm

• Table to Floor Height: 880 mm

Product Weight: 43.5 kgSafe Working Load: 120 kg

The Days Comfort Chair is a reliable and versatile seating solution, offering superior comfort and postural support for individuals in home care and healthcare environments.