

curaCARE® BE2073

Mauro

Electric backrest and leg rest adjustment (independently or synchronised) hospital patient reclining chair

The Mauro relax chair has been specially designed for those needing extra care. Featuring a recliner mechanism that supports all parts of the body while in a 'Zero-Gravity' position. The seat shell was designed following the shape of the human spine (S-shape) offering exceptional support.



DIMENSIONS

Length (Upright)	Seat Height	Height (Upright)	Seat Depth	Armrest Height (Above Seat)	Backrest Height (Above Seat)
840mm	510mm	1270mm	510mm	210mm	830mm
Reclined Length	Total Width	Seat Width	Armrest Width (Each)		
1550mm	720mm	535mm	75mm		

Mechanism Type

Electric recline

Adjustment Type

Electric

Pressure Care Seat Option

Yes, viscoform

Max Weight

150kg

Castors

4 large 125mm patient movement castors, 2 rear castors lockable by single lever

Net Weight

36kg

Other Features

HA armrests, removeable seat, pull out footrest

Principal Materials

wood, steel, foam, vinyl

Vinyl Quality

Crib 5, anti-microbial, 300,000 martindale rubs

Wood From Sustainable Source

Cert No.

PEFC/FSC

Percentage of Materials Used That Are Recycled

53.88%

Percentage of Materials Recyclable

81%