

curaCARE® BE2100

Fero

Wooden electric adjustable reclining hospital patient chair

The Fero excels in how it enables patients, clinicians, and visitors the flexibility of use. The compact footprint of the chair makes it ideal for bedside spaces that are often short on space. Fero is suited to a wide range of healthcare environments and is particularly loved by maternity and neonatal units due to the chair’s support for kangaroo care.



DIMENSIONS

Length (Upright) 750mm	Seat Height 455mm	Height (Upright) 1230mm	Seat Depth 510mm	Armrest Height (Above Seat) 210mm	Backrest Height (Above Seat) 800mm
Reclined Length 1580mm	Total Width 680mm	Seat Width 535mm	Armrest Width (Each) 75mm		

Mechanism Type
Electrically controlled recline

Adjustment Type
Electric

Pressure Care Seat Option
Yes, viscoform

Max Weight
135kg

Castors
No castors

Net Weight
29kg

Other Features
Removable seat, height adjustable armrests. The backrest and legrest can be operated separately or combined.

Principal Materials
Beech, MDF, plywood, 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
13.28%

Percentage of Materials Recyclable
81%