

CARSON RECLINER CONSTRUCTION –

- End frames are constructed of (2) 1" thick plywood panels, doubled up for increased durability
- Heavy duty steel internal back frame is constructed of metal cross tubes, laddered to eliminate torsional deviations
- Heavy-duty medical grade mechanism complies with BIFMA 5.4X-2012 and FNAE-80-214A requirements
- Seat cushion is supported on 2" wide seat PP multifilament webbing straps with excellent memory retention. Heavy-duty clips secure the webbing to the steel seat frame
- Foam contains environmentally-friendly bio-based materials and is California TB117-2013 compliant
- 4" total lock casters with polyamide housing and integrated thread guards. Wheel hub is made of polypropylene; tread is made of a quiet, non-marking thermoplastic rubber



**CRR123F**  
23" Recliner



**CRR126F**  
26" Recliner

Width	29	32
Depth	36-74	36-74
Height	48	48
Seat Width	23	26
Seat Depth	26	26
Seat Height	20.5	20.5
Arm Height	26	26
COM Yard Back	2	2.5
COM Yard Seat	1	1.5
COM Yard Arms	3	3
Weight	142 lbs	158 lbs

FEATURES –

- Available in 23" and 26" seat widths
- Field-replaceable upholstery covers
- Back construction features 14-gauge inner steel structure
- Lever positioning permits both caregiver and patient to operate footrest
- Ergonomically-positioned handles for easy transport

OPTIONS –

- Arm caps available in wood, polyurethane, rigid polyester or solid surface
- Central locking caster system
- Trendelenburg feature
- Side-mount tablet with 360° swivel
- Flip-up side tablet
- Slide-out foot rest
- IV pole and holder
- Accessory hook
- Moisture barrier

Carson