



Carbon Fiber Power Wheelchair DC07L

- Experience ultimate mobility with our carbon fiber lightweight power wheelchair.
 - Designed for strength and durability while remaining ultra-light and easy to transport.
 - Compact folding design makes it perfect for travel and daily use
- Smooth performance, comfort, and independence — all in one smart solution.



Carbon Fiber Frame

15.6 kgs

(without battery and joystick)

Net Weight

120 kgs

Weight Capacity



Three travel modes

Switching without bending down

Move the red wrench on the rear wheel up and down to switch



Electric mode

Electric driving and transportation



Manual mode

Hand pushing accompanying travel or folding and dragging

Solid Tire

PU Solid Tire, unique thread design overcoming complex terrain, with shock absorption function, increase speed and comfort

360 degree
rotation design

No slippery



UPGRADED INTELLIGENT ELECTROMANGNETIC BRAKING SYSTEM

Safer, Accurate Braking While
Joystick Released

Immediate braking as soon
as joystick released



8°



20 Layers, Carbon Film Wrappings

1/3 Lighter



6 Times, Strength To Alloy



Detachable lithium battery

Lift up function armrest for easy access Easier



Collapsible button



Unfolded Size	37.4"*23.2"*37.8"
Fold Size	11.8"*23.2"*31.1"
Material	Carbon Fiber
Driving Speed	0~6 km/h
Driving Range	≥20 km (12.4 miles)
Loading Capacity	150 kg (330.7 lb)
Net Weight	15.6 Kg (34.4 lb)
Seat Width	500 mm (19.7")
Seat Depth	450 mm (17.7")
Motor	180W × 2 pcs brushless motor
Battery	24V 12AH * 1 pc lithium battery
Braking System	Electromagnetic Brake