



ELECTRIC WHEELCHAIR BHBD-912

ELECTRIC WHEELCHAIR BHBD-912

Wheelchair is mainly used as a manually operated or power-driven device designed with double cross-shaped brackets, which enhance the safety of the structure. In the meantime, adjustable armrests, quick disassembly of footrest, positioning of Controller and other functions reflect the user-friendly design, and provide great convenience for the user.

Used in Seat elevation, Special operator controls for patient.

Also known as Motorized wheelchair, Electric-powered wheelchair.

BHBD-912 ELECTRIC WHEELCHAIR



It is a type of steady, simple and Practical Electric Wheelchair

SPECIFICATIONS

Model	BHBD-912
Total Length	1000 mm
Total Width	620 mm
Total Height	890 mm
Seat Depth	400 mm
Seat Width	460 mm
Seat Height	460 mm
Speed per Hour	> 6 Km/h
Maximum Load	160 Kg
Maximum Speed	7.2 Km/h
Mileage	17 Km
Damping System	2
Motor Power	24/250x2 V/W
Charger	24 (V2/A)
Km of Endurance	> 20 Km
Battery	24/10 (V/Ah)
Charging Time	3-5 (h)
Front Wheel	8" inch
Rear Wheel	12" inch
Wheel Base	650 mm
Maximum Gradeability	12 °
Net Weight	25 Kg



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com