



ELECTRIC WHEELCHAIR BHBD-911

ELECTRIC WHEELCHAIR BHBD-911

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-911 ELECTRIC WHEELCHAIR



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

SPECIFICATIONS

Model	BHBD-911
Wheelchair length	1050 mm
Opened wheelchair width	685 mm
Wheelchair Height	940 mm
Closed wheelchair width	420 mm
Seat Width	445 mm
Speed per Hour	> 6 Km/h
Front wheel	8" inch
Rear wheel	12" inch
Seat Height	495 mm
Seat depth	420 mm
Backrest Height	430 mm
Km of Endurance	> 20 Km
Armrest Height	205 mm
Distance between armrest	440 mm
Height between footrests and ground	100 mm
Bearing Load	100 Kg
Net Weight (Without battery)	34 Kg
Gradeability	> 6°



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada

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