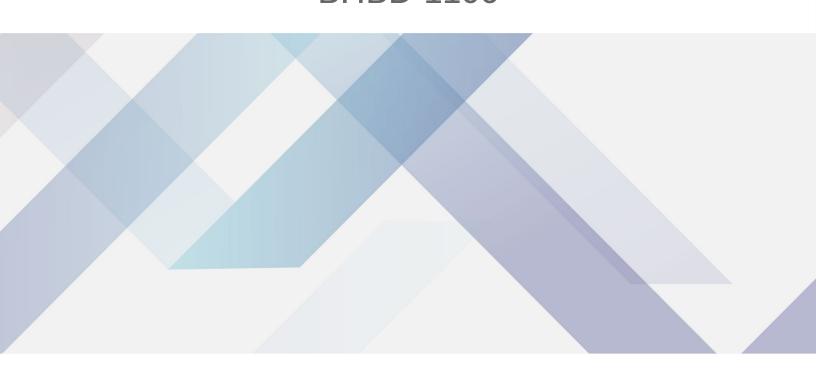






ELECTRIC LIFT PATIENT TRANSFER WHEELCHAIR BHBD-1106





ELECTRIC LIFT PATIENT TRANSFER WHEELCHAIR BHBD-1106

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 Patient transfer, patient lift, toilet-bath chair, Patient Indoor-outdoor locomotion. Also known as Motorized wheelchair, Electric-powered wheelchair.

BHBD-1106 ELECTRIC LIFT PATIENT TRANSFER WHEELCHAIR



Thickened aluminium alloy body, strong bearing capacity

180° opening and closing, easy to realize the transfer of various scenes

Electric motor, one-button button control, easy lifting operation, convenient and quick displacement

Soft and comfortable armrest, comfortable to use

360-degree universal wheel, with locking mechanism, shifting is more secure

PU leather seat cushion, waterproof, can be showered, hollow design,a toilet can be placed below, Easy to extract

SPECIFICATIONS

Model	BHBD-1106
Material	Steel ,PU, Silicone cushion
Maximum loading weight	150 kg
Lifting Range	Seat:30 cm, from 40 cm to70 cm.
Wheel	Two front wheels are with brake
Door width, chair can pass it	At least 58 cm
It suites for bed	Height of bed from 9 cm to 70 cm
Waterproof level	Yes, IP44, top grade waterproof
Control	Remote control
Handles	All foldable
Dimensions	65x57x73 cm
Rated power	96 W
Voltage	DC 24 V
Power supply	Battery, there is a button on battery to power it on /off



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada Email: info@biolabscientific.com | Website: www.biolabscientific.com