

ELECTRIC LIFT PATIENT TRANSFER WHEELCHAIR HBD93-198



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HBD93-198

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.

HBD93-198 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 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

| | |
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| Model | HBD93-198 |
| Material | Iron, Plastic, Nylon |
| Maximum loading weight | 150 kg |
| Lifting Range | Seat: 33 cm, from 40 cm to 73 cm. Upper lifting: 29 cm |
| Wheel | Two front wheels are with brake |
| Door width, chair can pass it | At least 55 cm |
| It suites for bed | Height of bed from 11 cm to 72 cm |
| Waterproof level | IP44 |
| Dimensions | 198x72.5x54.5 cm |
| Rated power | 96 W |
| Voltage | DC 24 V |
| Battery | Two Batteries |
| With upper lifting vest | Yes |
| With individual soft cushion | Yes |
| Power supply | Battery, rechargeable |

LABSTAC

Labstac LLC

82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA
Email: contact@mail.labstac.com | Website: labstac.com