

BATTERY LIFTING TABLE

Blue-Point[®]

1T BATTERY LIFTING TABLE



Blue-Point 1T Battery Lifting Table

PRODUCT FEATURES

- Designed for dismantling and fixing battery packs of electric vehicles as well as engine, gearbox, drive axle, fuel tank, suspension, bracket and chassis components of traditional vehicles
- Control and power by foot activated pneumatic driven hydraulic pump
- The working table can be extended from 1200 mm to 1350 mm in length for more applications and can be tilted by adjusting two independent screws
- Reserved holes on the working table for positioning and fixing components with specialized fixtures
- Four casters can steer, move easily and brake effectively
- Optional rubber mat and height adaptors with non-slip rubber pad to increase friction and avoid clashing with the battery packs

Part Number: EELRBP660BC2

SPECIFICATIONS

- Standard Loading Capacity: 1000 kg
- Maximum Lifting Height: 1850 mm
- Lowest Height: 585 mm
- Working Table Size: 1200-1350 x 800 mm
- Handle Bracket Height: 880 mm
- Y-axis Lean Angle: 3°
- Wheel Diameter: 150 mm
- Gross Weight: 360 kg
- Driving Method: Air Hydraulic Pump
- Air Pressure: 0.6 - 0.8 MPa

ACCESSORIES

- PK660-1:
Height Adaptors
(6 pcs)
- PK660-2:
Rubber Mat



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