

ELECTRO HYDRAULIC BATTERY LIFTING TABLE

Q-LINE ELECTRO HYDRAULIC BATTERY LIFTING TABLE FOR THE WORK WITH ELECTRIC CARS

With a lifting capacity of up to 1,200 kg and the possibility of precise positioning in relation to lifting points this lifting table offers both safety and flexibility.

The electric lifting mechanism ensures smooth and fast lifting, while the rubber-coated table reduces the risk of electric shock.

The table can be angled 5 degrees, which makes it easier to adapt to different lifting tasks.

Ideal for workshops with high demands for precision and speed.

FEATURES

- Electric lifting table, which can be adapted to many battery and vehicle types
- Floating table that is 50 mm moveable, which makes it easier to hit the right lifting points
- The table is coated with rubber to reduce the risk of electric shock
- The double cylinder structure makes the lifting process fast and stable
- Option to angle the table 5 degrees

#EV1200

SPECIFICATIONS

Lifting capacity	1,200 kg
Lifting height	660 - 1.840 mm
Dimensions	1.840 x 770 x 660 mm
Total weight	460 kg
Power connection	230V



ACCESSORIES



Q-LINE by AHCON Sliding accessory kit for battery lifting tables.

#TDP02



Q-LINE by AHCON Lifting console "Pin" for battery lifting tables.

#TDP03P



Q-LINE by AHCON Lifting console "Rubber" for battery lifting tables.

#TDP03R

