The ALL NEW CELETTE BATPRO is a portable full-rise X-lift table that is perfect for EV battery pack replacement. This space-saving scissor lift is ideal for handling EV batteries effectively because of its small size and mobility throughout the workshop.

To elevate, lower, and move objects like a high voltage electric vehicle (EV) battery, an engine, a transmission, a fuel tank, or an axle.

- Transporting items from one place to another is made easy by their portable design.
- For secure handling of batteries, a range of lifting brackets are accommodated by uniform mounting holes on the top surface.
- Low rolling resistance and easy manoeuvrability are delivered by a steering arm of the pallet-jack type.
- A typical hand pendant station that enables users to remotely control the lift during all lifting activities.
- Mechanism for tilting the top surface forward, backward, and sideways to more precisely align the electric batteries.

TECHNICAL DATA	BAT22.1200.x	BAT22.2500.x
Input Supply Voltage	220/230 V | 50/60 Hz	220/230 V | 50/60 Hz
Lifting Capacity	1200 kg / 2645 lbs	2500 kg / 5511 lbs
Max Height	1790 mm / 70.4 in	
Min Height	850 mm / 33.4 in	
Length	2400 mm / 94.4 in	
Width	900 mm / 35.4 in	
Ground Clearance	183 mm	
CYCLE TIME Raising (Normal Speed) with rated Load Raising (Slower Speed) with rated Load Lowering with rated Load	**MEASUREMENTS** Approx. 44 sec Approx. 96 sec Approx. 55 sec	
Hydraulic Pressure	18 MPa	26 MPa
Oil Tank Capacity	4 litres	5 litres