

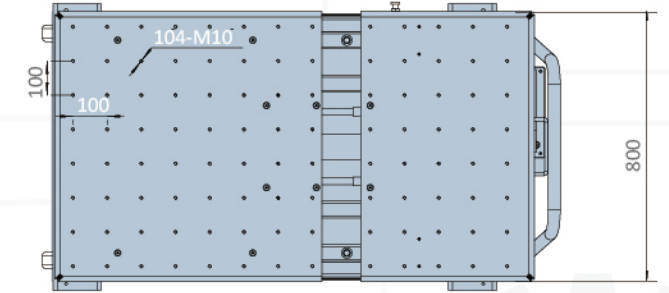
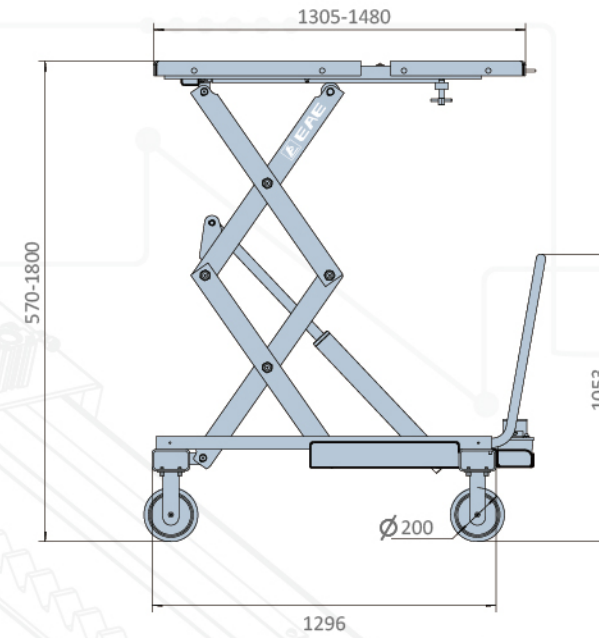
1.0T
Lifting Capacity

Pneumatic Driven
Hydraulic Pump

Movable
Space Saving



OVERALL DIMENSION



TECHNICAL DATA

MODEL NO.	MS10
Rated Capacity	1.0T
Full rise height	1800mm
Initial height	570mm
Air supply pressure	6-8bar
Full rise time(with rated load)	110S
Platform Width	800mm
Platform Length	1305mm-1480mm

* Machine shown with optional equipment. Actual product appearance may differ.

MS10

MOBILE LIFTING TABLE

- 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 tilted by adjusting two independent screws attached with T shape handle.
- The working table can be extended to 1480mm in length for more applications.
- Reserved holes (100mmx100mm) on the working table for positioning and fixing components with specialized fixtures.
- Four heavy-duty and abrasion-resisting casters can steer and move easily and brake effectively.
- Optional non-slip rubber pad to increase friction and avoid clashing with the battery packs.
- Hydraulic cylinder and seal rings with high quality. Overload dynamic test under 115% of the rated capacity.
- Larger base frame ensures better stability and reliability.
- Reserved holes at both sides of the working table for fixing loads with proper straps.
- Powder-coating surface ensure long time use without peeling off.

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