

# 1T lifting platform for EV batteries (with hydropneumatic pump)

Ref. 083912

**Extremely compact when lowered (57 cm), this lifting table is designed for fitting and dismantling electric vehicle batteries. It has a lifting capacity of 1,000 kg and is fitted with a hydropneumatic pump.**

**2 platform settings to accommodate manufacturer requirements:**

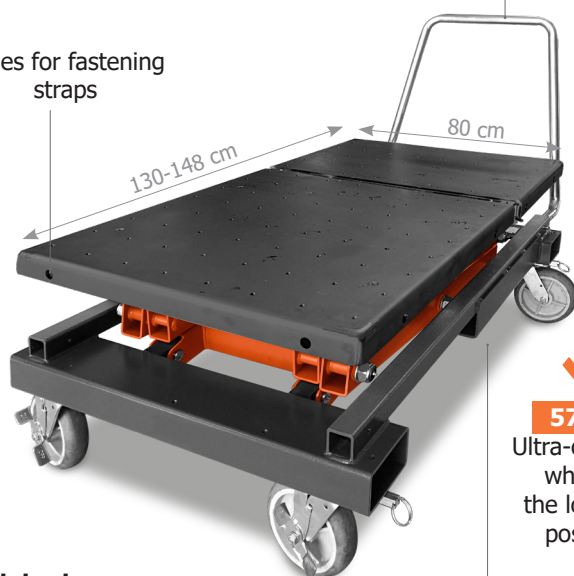
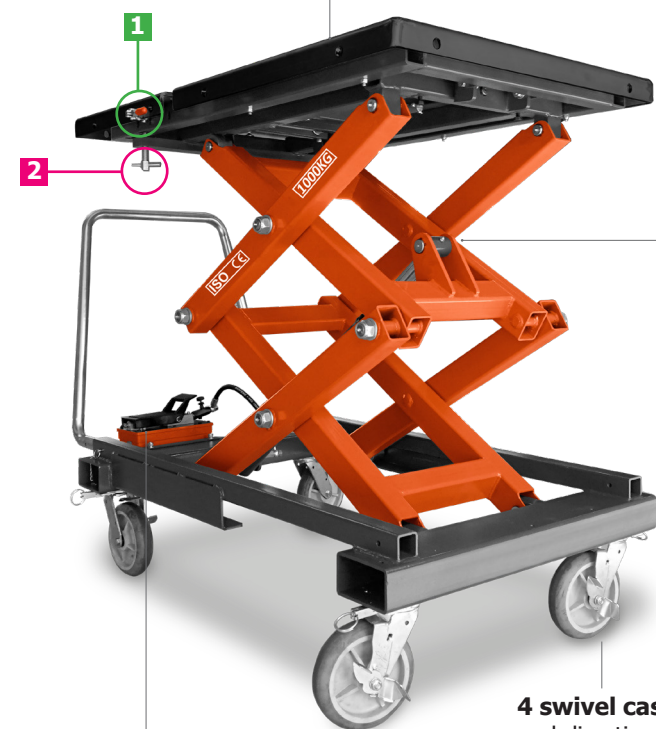
- 1 Extendable** length from 130 cm to 148 cm using 2 locking mechanisms.
- 2 Adjustable** height (40 mm) with 2 rotating handles for accurate adjustments.

**M10 threads** for mounting various accessories.  
Holes at 10 cm intervals.

**Ultra-strong double scissor construction** for optimum stability at heights of up to 180 cm.

**Removable handle** allows the lift to be easily positioned directly underneath the vehicle.

Holes for fastening straps



**57 cm**  
Ultra-compact when in the lowered position











**4 swivel castors with brakes** and directional locking for maximum stability.



**Supplied with 2 mechanical safety bars** to keep the surface at a fixed height.

**Hydro-pneumatic pump** with adjustable pressure brake valve for precision control of lowering speed.

***This versatile table** can also be used to manoeuvre the engine, gearbox, drive shaft, fuel tank, suspension, or chassis components of engine-driven vehicles.*

 max	 min-max cm	 1 000 kg	 max.	 max.		 Oil	 cm	 kg	 150 x 80 x 60 cm 400 kg
1 T	57-180	110 sec.	30 sec.	8 bar	120 cm	1.5 L	170 x 90 x 110	385	