

# EV-1 BATTERY LIFT



## FOOT-HYDRAULIC

The foot-hydraulically operated aggregate lifting table can be used universally, making it ideal for the safe removal and instal-

lation of engines, gearboxes, HV batteries and chassis components from various manufacturers.

- + Top entry level model
- + High stability
- + Flexible application

**Safety:** The large footprint of the Master Gear lift tables provides high stability, enabling safe and precise work.

**Easy to manoeuvre with load.**

**Can be combined with various on-site attachments - making the Master Gear S3 1.0 the comfortable workshop assistant.**

**Easy handling:** Large wheels ensure mobility in the workplace.



**Universally applicable:** Also perfectly usable as a workbench.

**The uniformly distributed threaded holes are cleaned up for attaching a wide variety of supports.**

**Flat, slim design for free positioning under the vehicle.**

## DETAILS



- 1** The mounting plate VarioDesk can be tilted in the transverse direction by  $\pm 2^\circ$
- 2** and can be moved  $\pm 20$  mm in the longitudinal and transverse direction.
- 3** The integrated lowering brake valve allows an exact dosing of the lowering speed. The load stroke is foot hydraulic.
- 4** Four castors (2 with integrated parking brakes).
- 5** Optional: lift table with pull-out handle. This allows moving the lifting table even when transporting a large, protruding battery in the lowered state.