

1200KG Lifting Capacity | Electric-Hydraulic Control | Remote Control Convenient and Reliable | Electric Mobile Kit | **CE**

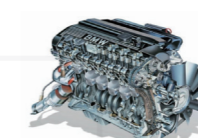
New Energy Vehicle



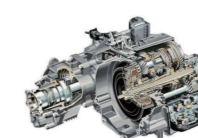
Battery Pack



Electric Engine



Engine



Gearbox



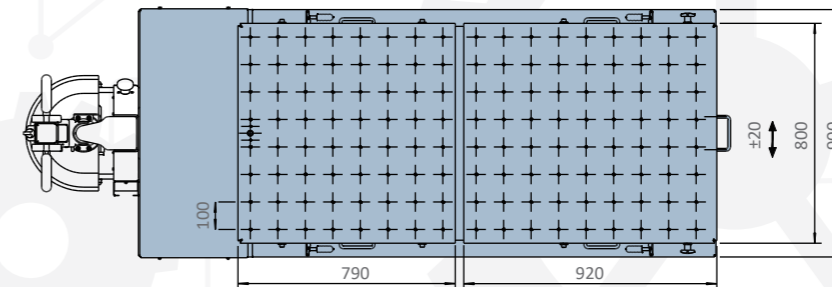
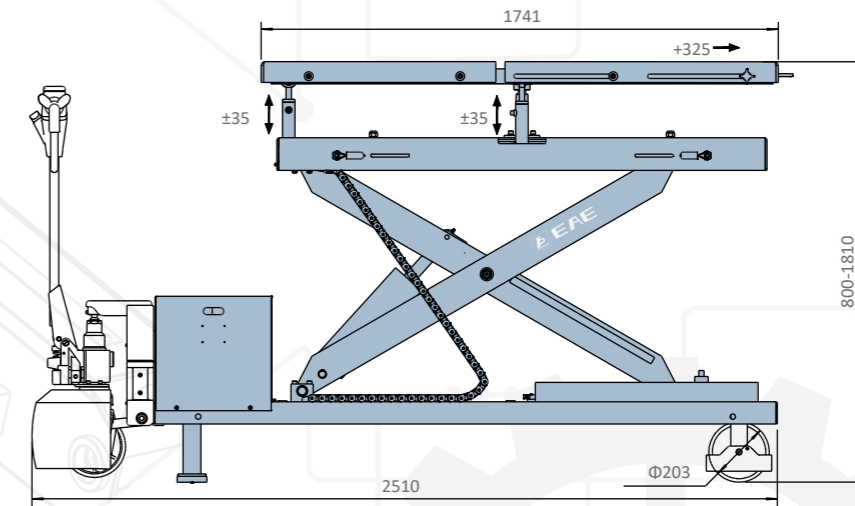
Drive Axle



Fuel Tank

Fuel Vehicle

OVERALL DIMENSION



MS12MF

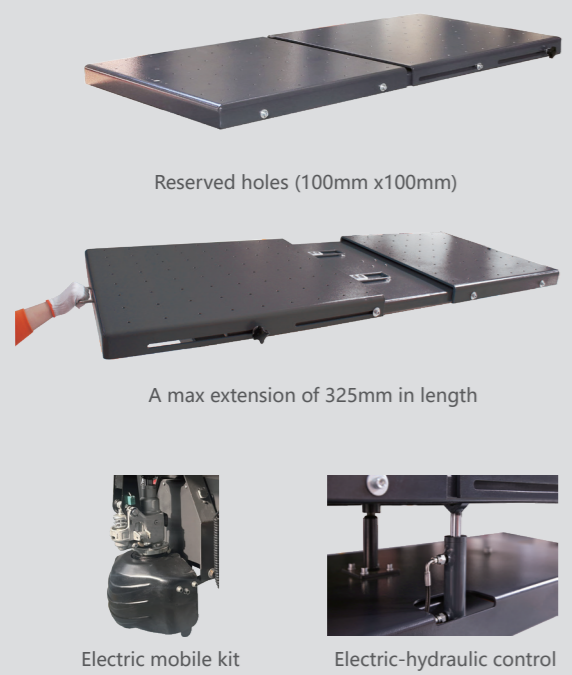
HYDRAULIC MOBILE LIFTING TABLE

- It is helpful to assemble and disassemble battery packs for electric vehicles and engine, gearbox, drive axle, fuel tank, suspension, bracket and chassis components for traditional vehicles.
- The working table can be extended to 2066mm in length for more applications.
- Reserved holes (100mmx100mm) on the working table for positioning and fixing components with specialized fixtures.
- All four sides of the load platform can be tilted within 35mm simply by pushing the corresponding control buttons.
- The lower platform can move laterally within a distance of 20mm.
- Electric mobile kit let it be freely moved without much effort.
- Wireless remote control with industrial-grade safety performance.
- The lifting table also features a dual-speed system for fast and precise lifting.
- Durable hydraulic power unit.
- Powered by large capacity battery. More convenient for mobile use.

TECHNICAL DATA

| MODEL NO. | MS12MF |
|--------------------------|--------------|
| Max. capacity | 1200kg |
| Max. height | 1810mm |
| Min. Height | 800mm |
| Platform length | 1741mm+325mm |
| Platform width | 800mm |
| Control voltage | DC12x2 |
| Motor | 2.0kW |
| Full stroke time(Normal) | Approx.45S |
| Full stroke time(Slow) | Approx.95S |

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



Reserved holes (100mm x100mm)

A max extension of 325mm in length

Electric mobile kit

Electric-hydraulic control

SCISSOR LIFT