

GT-MR 3.0 - GT-MR 3.0 MOBILE

GALTA

Surface-mounted electro-hydraulic mid-rise scissor lift.

Boost your workshop's profitability with simple, versatile, and safe technology. Whether you choose the stability of the stationary version or the flexibility of the mobile one, you are guaranteed a reliable, high-performance tool ready for your daily business.



3000 Kg

IDEAL FOR TYRE SHOPS, BODY SHOPS AND REPAIR WORKSHOPS



MR-3.0 Included Accessories

- 4 Rubber pads 120x180x40 mm
- Hose cover tray set
- Anchors for cover tray
- Control box

MR-3.0 Mobile Included Accessories

- Moving handle
- Wheel kit
- 4 Rubber pads 120x180x40 mm
- Control box

Optional

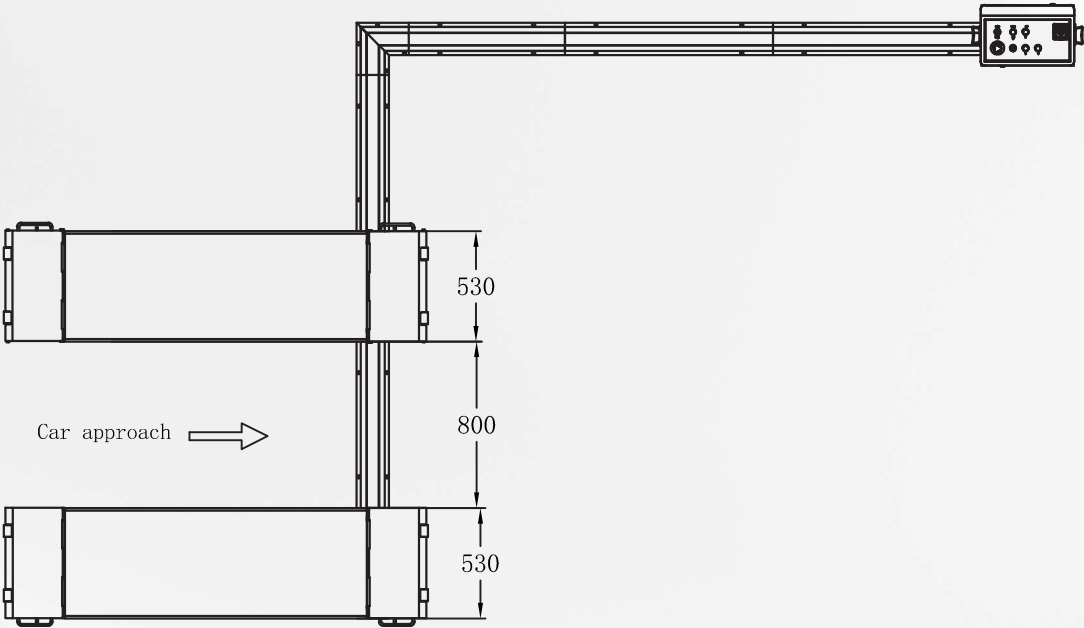
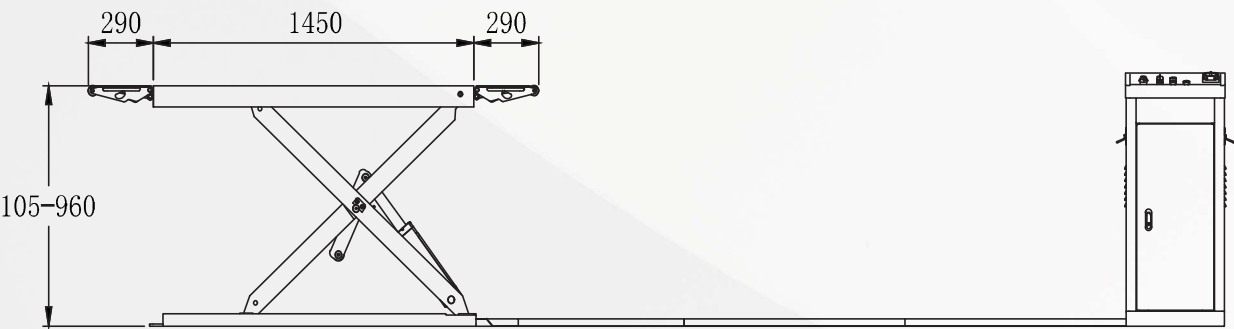
- Hot-dip galvanizing treatments
- Long drive-on ramp 1350 mm
- Rubber ramp 3 / 5 cm H x 1m L
- Anchor bolts set (8 pcs)
- Hose and cable extension kit L= +1m / +2m / +3m
- In-ground installation frame kit
- Suv kit
- Rubber pads 60mm H x 160 mm x 120 mm

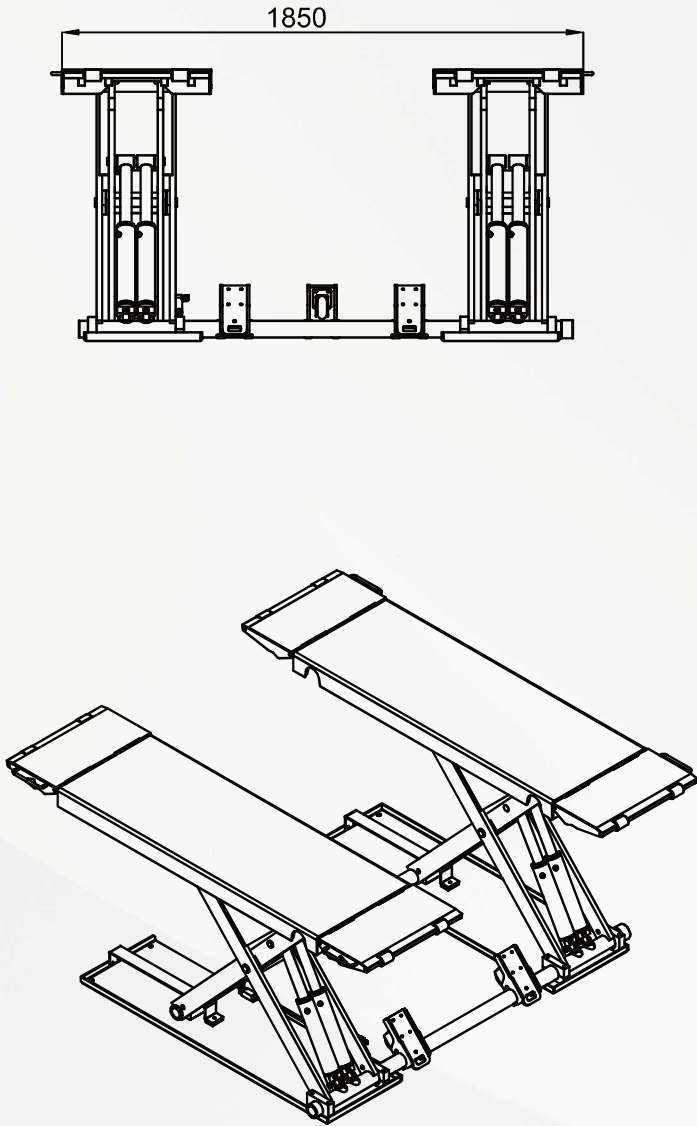
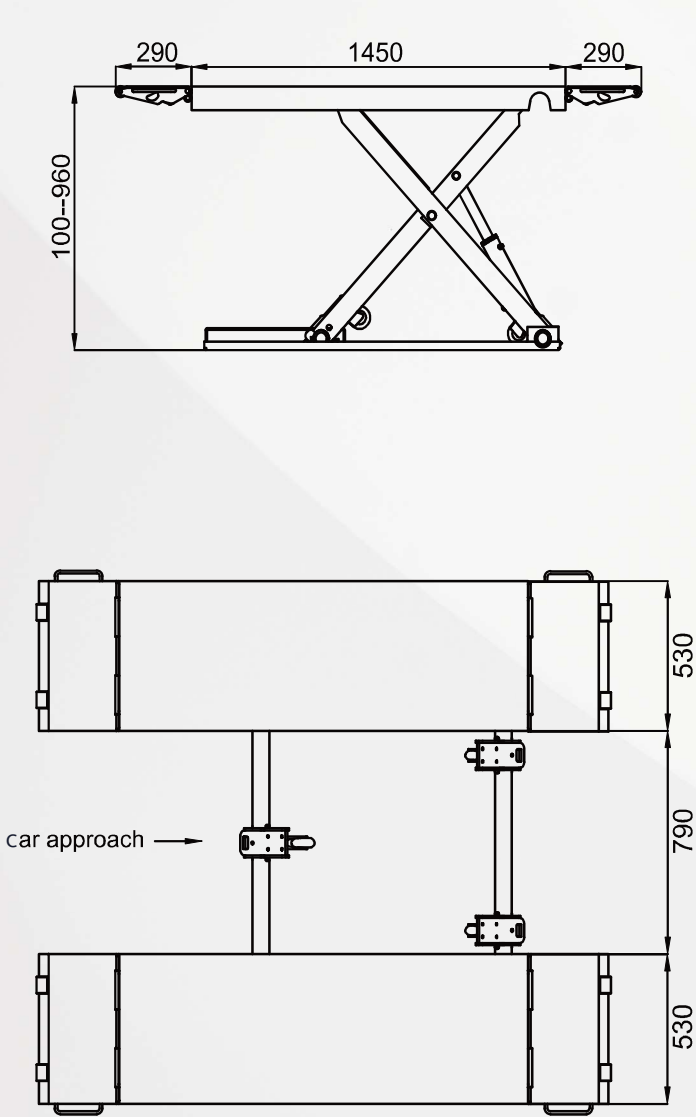
Suv KIT



	Weight	Max Capacity	Lifting/ lowering time	Motor power	Power supply	Max lifting height	Control circuit voltage
GT-MR 3.0	610kg	3000kg	80/60s	230-400 V 3ph 50-60Hz - 3P + N + E OPT.230 V 1PH 50/60 Hz	2,2 Kw	960mm	24 V DC
MR 3.0 MOBILE	540kg	3000kg	80/60s	230-400 V 3ph 50-60Hz - 3P + N + E OPT.230 V 1PH 50/60 Hz	1,5 Kw	960mm	24 V DC

GT-MR 3.0 DIMENSIONS





TECHNICAL FEATURES	OPERATIONAL ADVANTAGES
MR 3.0 MOBILE: Alignment via torsion bar	Ensures synchronized lifting of both platforms.
MR 3.0 MOBILE: Maximum mobility	No excavation or masonry work required for installation.
Load-bearing drive-on ramps	Load area extension: transforms the ramps into a structural extension of the platform, allowing even long-wheelbase vehicles to be lifted..