

MagiX 35 DS II

Electro-hydraulic double scissor lift, 3.5 t capacity



Application

- ☐ Check-in
- ☐ Repair and maintenance

Approvals / recommendations

- ☐ Volvo

Description:

- ☐ Double master / slave system, therefore no compressed air and no safety ratchet necessary
- ☐ Self-locking parachute valves in cylinders against sudden increase of speed
- ☐ Control column with push buttons, integrated pump unit and alarm signal
- ☐ Automatic ventilation of the cylinders in end position
- ☐ Electronic synchronization through photo sensor and reflector, stops lift from 50 mm difference in height
- ☐ Emergency lowering valves can manually be opened
- ☐ Sturdy scissor construction for high directional stability
- ☐ Ramps made of tear plates, for easy drive-on, also with wet wheels
- ☐ Base frame galvanized as standard
- ☐ No mechanical connection between scissor sections, therefore free gangway
- ☐ Lubrication free teflon sliding bearings in all joints
- ☐ Optimum lifting area from small passenger car up to VW T6 short wheel base / BMW series 7 long (G12)
- ☐ Low minimum height ≤ 100 mm, for perfect drive-over situation, also for flat vehicles
- ☐ No fixed drive-on direction, lift is reversible, flexible positioning of control column. Recommended: front left side
- ☐ Rubber blocks 1 set = 4 pcs, H=40 mm, as well as hose and cable covers included in scope of delivery

Standard colours:

- ☐ Platforms & scissor: RAL 7016 – grey
- ☐ Ramps: RAL 3020 – red

Versions:

- ☐ Available with different voltages
- ☐ For surface-mounting or recession, with the same lift version
- ☐ G = galvanized platforms

Optional extras:

- ☐ Set of expansion bolts
- ☐ LED-lighting set for surface-mounted installation
- ☐ Installation frame galvanized, for recessed installation
- ☐ Set rubber blocks, 20, 40, 60, 70, 80 and 100 mm
- ☐ Hose extensions incl. covers (+ 1 meter)
- ☐ Additional long drive-over ramps for lowered cars
- ☐ Cross bar for lifting 4x4 vehicles

Special colours available on request!



Scan the QR-Code
for detailed product information.

Further Information on
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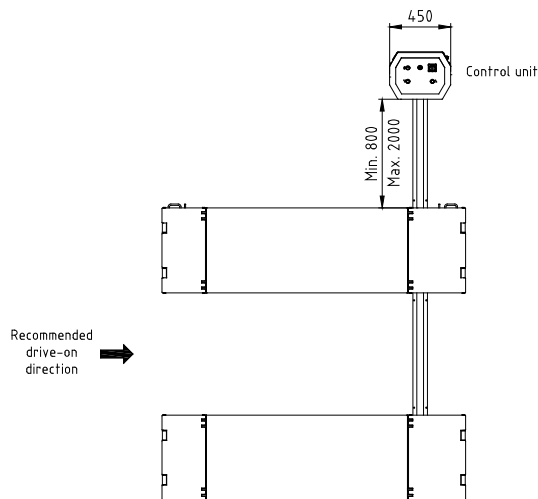
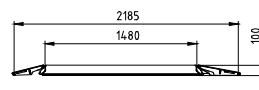
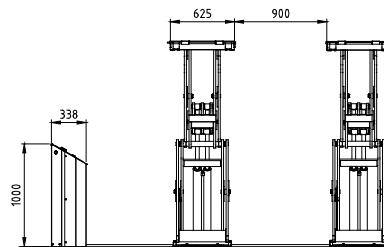
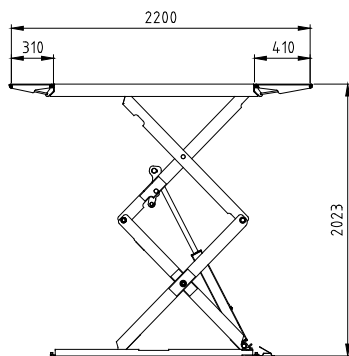
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Technical data

Lifting capacity	3,500 kg
Lifting height	1,923 mm
Working height	2,023 mm / 1,923 mm + Rubber pads
Lifting / lowering time	40 / 38 sec.
Pump unit	2.2 kW
Voltage	3Ph - 230/400V - 50/60 Hz

Scissor platforms

Platform length	1,480 - 2,200 mm
Platform width	625 mm
Distance between platforms	900 mm (recommended)
Max. distance scissor - control column	2 m
Min. height	Superstructure on floor: ≤ 100 mm Superstructure in floor: 0 mm
Depth of recess	Superstructure on floor: 0 mm Superstructure in floor: 100 mm



Base frame galvanized as standard



Lubrication free teflon sliding bearings in all joints



Special flat design ≤ 100 mm



Stable ramps made of tear plate, for a better drive-on situation, even in damp conditions