ATH Frame Lift 35FZ UG

Product Images



Description

- High-quality and robust double scissor lift with hydraulic drive, almost maintenance-free
- Powerful hydraulic unit with load-dependent lowering valve
- Very low drive-over height of only approx. 105 mm
- Extendable lanes
- Suitable for installation and use on the floor and optional floor-level installation (in ground kit)
- Synchronization control via double master and slave systems, light barriers and double hydraulic lines
- Full lifting power from the lowest point due to mechanical swivel system
- Corrosion protection through hot-dip galvanizing
- Emergency lowering system for lowering in the event of a power failure, CE-Stop and acoustic lowering signal
- Ideally suited for paint and body shops, repairs, brake and tire services

Additional Information

Rated load capacity	3.500 kg
Lifting height max.	1.900 mm
Drive-on-height	105 mm
Total platform length	1.547 – 2.270 mm
Total platform width	625 mm
Driving power	2,6 kW
Lifting/Lowering time	ca. 50 s
Power supply voltage	3x 400V / C16A
Concrete strength	min. C20/25 2.500 x 2.500 x 180 mm
Driving power Lifting/Lowering time Power supply voltage	2,6 kW ca. 50 s 3x 400V / C16A



https://www.ath-heinl.co.uk/ath-frame-lift-35fz-ug