

Hofmann Duolift MSE 5000

**Two-post automotive lift without base
frame, with 5000 kg capacity**



Compressor & Vehicle Lift Services Ltd

Tel: 024 76491973

Fax 024 76749655

Email: info@garageequipmentdirect.co.uk

www.garageequipmentdirect.co.uk

duolift MSE 5000

Two-post automotive lift without base frame, for cars, vans and light trucks - suitable for combined use

Long life

- Lifting carriages supported in six oversize roller bearings, maintenance-free
- Rugged lifting columns made of specially rolled sectional steel
- Automatic lubrication of lifting spindles
- Drive consisting of two 3 kW electric motors for smooth travel

Safety and use

- Combined use for cars and light trucks possible owing to low pick-up height of 140 mm
- Automatic arm lock mechanism for safe operation (Fig. 1)
- Maximum reliability thanks to perfect safety system
- Special MB and VW variants allow use in authorized MB and VW garages
- Extremely long, double telescoped supporting arms
- Vertically adjustable pick-up pads (Fig. 2)

Scope of application

- Cars, vans and light trucks up to 5000 kg



Dimensions / Technical data		MSE
Max. lifting height	mm	2040
Pick-up height	mm	140 - 220
Overall width	mm	3660
Width between columns	mm	3000
Track width	mm	2780
Capacity	kg	5000
Lifting travel	mm	1820
Lifting time		40
Admissible load distribution	1	: 2
Motor rating	kW	2 x 3
Synchronization of lifting arms		cable control
Power supply		3/PE AC 50 Hz 380 — 415 V
Weight	kg	approx. 1000

Optional extras

- Heavy duty anchor bolts for installation in foundation
- Supporting frame for use in of unfavourable floor conditions
- Wheel grips
- Utilities station (2 x 220 V sockets, 1 x 380 V socket, 2 x compressed air connectors)
- Special adaptors for vans light trucks