

duolift MTF 3000

Your advantage

Long life

- Oversized lifting carriages
- Elastic rolled-thread screws
- Automatic spindle lubrication
- Nylatron nut assembly

Safety and handling

- Vertically adjustable pick-up pads to facilitate accommodation
- Large swing range of arms to accommodate a large variety of vehicles
- Double telescoped short arms for convenient handling
- Automatic unlocking and locking of arms
- No problem to accommodate low-bed cars owing to a pick-up height of as low as 98mm
- High reliability owing to precision arm locks
- Screw cover to protect both supporting elements and screw
- Large lifting travel of 1890 mm maximum

Scope of application

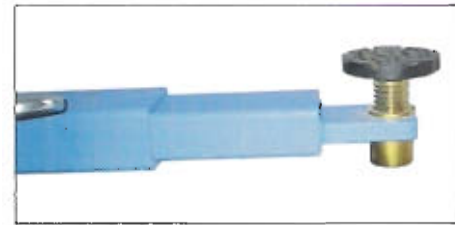
- Cars, vans and light trucks of up to 3000 kg

Optional extras

- Vast range of special adaptors
- Supporting frame for use under unfavourable ground conditions
- Set of fastening means (we recommend: 12 heavy-duty anchor bolts M16/100, e.g. Hilti HSL-G-TZ or similar bolts of other makes)



Large door stops make sure car door finish will not be damaged



Telescoped pick-up pads for flexible use

Dimensions / Technical Data		MTF
A Max. lifting height	mm	2030
B Pick-up height	mm	98 - 140
C Overall width	mm	3200
D Inside width between columns	mm	2700
E Track width	mm	2250
F Vertical clearance	mm	3200 - 4200
Rear arms	mm	950 - 1580
Front arms	mm	460 - 880
Rated load capacity	kg	3000
Max. lifting travel	mm	1890
Lifting time approx	s	45
Admissible load distribution		2:3
Drive rating	kW	2 motors of 1.8
Power supply		3/PE/N AC 50 Hz 380-415 V
Weight approx.	kg	630

