



5000 kg



400 V

Heavy-Line Lift

Item No.: TW 250



Description

This professional lift has a lifting capacity of 5.0 t and 3-stage telescopic lifting arms enabling you to lift anything from a small car to a transporter or a camper with a long wheelbase.

Features

- 1A Quality built with CE-Certificate
- Manufactured in accordance to ISO 9001
- Column chain guard
- Automatic safety-lock-release system
- Automatic arm-locking system
- 2 Hydraulic cylinders for powerful lifting and lowering
- Steel cable synchronization
- Special rolled section columns
- 3-stage telescopic lifting arms
- **NEW: Anti-Lift-Up-Button**, allows you to lower the lift without it having to rise before sinking a **230 V socket** placed in the control box.
- **NEW: Motor-Cover** included
- Stylish design, dust protection and noise reduction
- **Optional air connection (Air-Kit) available**

Delivery contents

- Lift incl. Power unit and Motor-Cover
- Heavy duty anchor bolts (12 pcs.)
- Transporter adapters (4 pcs.)
- Bracket for extension adapter
- Door protectors | English instruction manual
- Examination book and CE-Certificate
- **Product video online**

Included:

Bracket for extension adapter (2 pcs.)



Transporter adapters (4 pcs.)



optionally available:



Air-Kit (TW 236PE-AIR)



Please see our optional special adapter on page 31!

Note try our technical decision helper (on page 6) before buying your 2-post lift(s)!

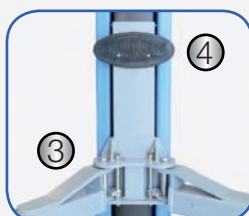
YouTube
Produkt-video!



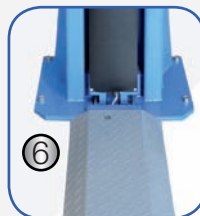
Details



1



3



6



8



2



5



7

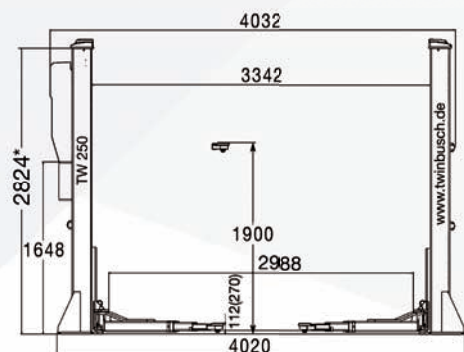


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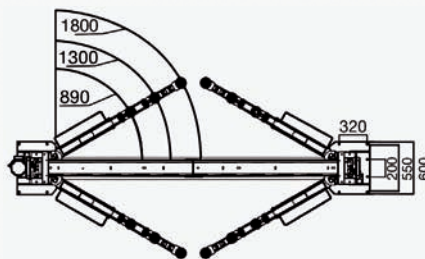
- (1) E-Motor / **NEW: Motor-Cover** included
- (2) 3-stage telescopic lifting arm
- (3) Automatic arm locking system
- (4) Door protectors
- (5) Automatic safety lock-release
- (6) 40 mm high floor plate
- (7) 2-stage adjustable lifting pads / Transporter adapters
- (8) **NEW: Anti-Lift-Up-Button**
- (9) **NEW: 230 V socket**

Dimensions and technical data | The optional base plate reinforcement

*The height measurement is without plastic cover (cover is optional)



If space is a problem, the lift can also be constructed narrower than the specified total width! How it works? Contact us!



Through experience the required concrete depth (foundation requirement of 250 mm) should be met, this must be checked by the customer. If in exceptional cases the foundation requirement is not met, we offer on page 31 a special solution, which can be used with a concrete thickness of 200 mm to 250 mm.

Technical Data: TW 250	
Lifting capacity	5000 kg
Lifting height max.	1900 mm/Ad 2080
Lowest lifting point	112 mm
Lifting, lowering time (approx.)	45/30 sec.
Power supply	400 V / 3 Phase
Motor power	2,2 kW
Fusing	16 A / type C
Weight (approx.)	970 kg