Biglift 4.55 Combi

Electro-hydraulic 2x twin-ram lift, 5.5 t capacity, platforms and free-wheel lift with arms





Application

- ☐ Check-in
- ☐ Repairs and maintenance
- ☐ Testing

Approvals / recommendations

- Mercedes Benz
- □ Volkswagen Group

Description:

Steel cassette:

■ Waterproof steel cassette

Hydraulic unit:

- ☐ Hard-chrome plated cylinder
- ☐ Flexible synchronization and safety system
- ☐ Corrosion-free guiding elements
- ☐ Pump unit with immersed motor
- ☐ Hydraulic oil
- ☐ Pneumatic emergency lowering
- ☐ Programmable pushbutton control unit great stability, even with uneven weight distribution (all 4 cylinders in operation)

Superstructure:

☐ A set of platforms with drive-on ramps and stops

Free-wheel device Saav:

- ☐ Double telescopic arms, crosswise adjustable
- ☐ Internal arm locking system
- Low minimum height

Standard colours

- □ Platforms: RAL 7016 grey
- ☐ Saav: Base plates RAL 7016 grey, arms and sliders RAL 3020 red
- □ Ramps: RAL 3020 red

Versions:

Steel cassette:

- ☐ Zinc-coated
- □ Coated

Installation:

- ☐ Superstructure on floor
- ☐ Superstructure in floor with or without flush floor device

Optional extras:

- □ LED-lighting set
- ☐ Large program of extra pads

Zinc coating and special colours on request!



Click the QR-Code for detailed product information.

Further Information on www.autopstenhoj.com

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Technical data	
Lifting capacity	5,500 kg
Lifting height	1,895 mm
Working height	F: 2,060 mm RFH 2,128 - 2,175 mm
Cylinder diameter	8 x 140 mm
Distance between cylinders	1,240 – 1,850 mm
Lifting / lowering time (high pressure)	approx. 38 sec.
Foundation depth	2,625 mm
Pump unit	3 kW
Hydraulic oil	20
Voltage	230/400 V – 50 Hz – 16 A
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Arm superstructure	
Total width	3,134 mm
Lifting pad included in the delivery	16008 (98 – 145 mm)
Min. height	98 - 145 mm
Arm length, min max.	725 – 1,410 mm

Platforms	
Total length	approx. 6,800 mm
Usable legth of platform	5,500 mm
Wheel base	approx. 5,000 mm
Platform width	650 mm
Distance between platforms	900 mm
Drive-on height	165 mm







