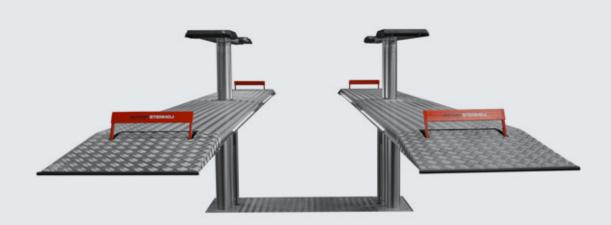
Masterlift 2.35 Combi Check-in - KA 1550

Electro-hydraulic 2x twin-ram lift, 3.5 t, platforms and free-wheel lift with flat lifting supports



Application

- ☐ Check-in
- □ Testing

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

Superstructure:

- ☐ A set of platforms with drive-on ramps and stops
- ☐ Low drive-on angle (< 8°), perfect for sports cars

Free-wheel device Pv:

- ☐ Stable lifting supports, lengthwise adjustable
- ☐ Rubber-coated, non-skid pads
- Low minimum height

Colour according to approval:

- □ Platforms: RAL 7015 slate grey and aluminium coated with integrated LED lightning
- □ Pv Premium: RAL 7015 slate grey

Versions:

Steel cassette:

- ☐ Zinc-coated
- Coated

Installation:

- ☐ Superstructure on floor
- □ Superstructure in floor

Optional extras:

- XY-pads
- ☐ Sets of rubber blocks, 40, 60, 80 and 100 mm
- ☐ Large program of extra pads





Click the QR-Code for detailed product information.

Further Information on www.autopstenhoj.com

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Recommended by Mercedes Benz H12 01 04 1L

Technical data	
Lifting capacity	3,500 kg
Lifting height	1,870 mm
Working height	F: 1,965 mm RFH: 2,030 mm + Rubber pads
Cylinder diameter	4 x 140 mm
Distance between cylinders	1,550 mm
Lifting / lowering time (high pressure)	approx. 30 sec.
Foundation depth	2,625 mm
Pump unit	3 kW
Hydraulic oil	14
Voltage	230/400 V – 50 Hz – 16 A

Platforms	
Total length	5,580 mm
Usable legth of platform	4,400 mm
Wheel base	approx. 3,900 mm
Platform width	650 mm
Distance between platforms	900 mm
Drive-on height	95 mm

Pv superstructure	
Total length min max.	160 - 220: approx. 1,600 - 2,200 mm
Min. height	65 mm

The product meets the requirements for workshop equipment for MB service workshops and is recommended by Mercedes Benz with approval no. H12 01 04 1L.

