

# LIFTING TECHNOLOGY

## AXLE JACK

**AL II 4.0 PH W**  
VP 985065



### AL II 4.0 PH W

#### VP 985065

The axle jack has proved successful thanks to its robust, tried and tested technology and is suitable for a load capacity of up to 4.0 t. Operation is either via manual hydraulic or hydro-pneumatic system. The axle jack can be supplemented by a wide range of accessories.

#### PRODUCT DETAILS/ACCESSORIES

Powder coating in RAL 7016, anthracite  
incl. carriage  
incl. air supply set (spiral hose, guide rope)

incl. 2 120 mm rubber discs  
incl. 2 adapter sockets for rubber discs  
incl. 3 lift extenders measuring 50 / 100 / 200 mm

#### TECHNICAL DATA

|                                |                    |
|--------------------------------|--------------------|
| Load capacity                  | 4000 kg at 8.5 bar |
| Min. / max. operating pressure | 8.5 bar / 12 bar   |
| Minimum air quantity           | 500 l/min          |
| Stroke (effective stroke)      | 250 mm             |
| Extension length               | 796 - 1650 mm      |

#### ACCESSORIES

- VZ 975821 Axle lift carriage for pit profiles with cylindrical rollers  
VZ 975822 Axle lift guide rollers for pit profiles with tapered rollers

#### SUPPLEMENTARY CHARGES

- VT 998217 Internal transport -SOUTHAxle lift, incl. packaging  
VT 998218 Internal transport -NORTHAxle lift, incl. Packaging  
VM 996144 Montage Achslift