LIFTING TECHNOLOGY
AXLE JACK

AL II 2.6 PH W
VP 985067

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The axle jack has proved successful thanks to its robust, tried and tested technology and is suitable for a load capacity of up to 2.6 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

with increased cross-beam extension length (780 - 1865 mm)
Max. support length 1800 mm in conjunction with support discs (VZ 975644)
High lifting and lowering speed
Powder coating in RAL 7016, anthracite

incl. carriage
incl. air supplyset (spiral hose, guide rope)
incl. 2 rubber pads for lifting brackets
incl. 3 lift extenders measuring 10/45/85 mm

TECHNICAL DATA

Load capacity	2600 kg at 8.5 bar
Min. / max. operating pressure	8.5 bar /10 bar
Minimum air quantity	500 l/min
Stroke (effective stroke)	250 mm
Extension length	780 - 1865 mm
Max. protrusion above runway	80 mm

ACCESSORIES

VZ 975587	Support Extension 130 mm (2 pcs.)
VZ 975597	Plug-In Type Hard Rubber Chocks h = 50 mm
VZ 975598	Lifting saddle height adjust. for vehicle center support with Axle Lift AL II
VZ 975894	Extender set Transporter for Axle lifts 2.0 t / 2.6 t
VZ 975821	Axle lift carriage for pit profiles with cylindrical rollers
VZ 975822	Axle lift guide rollers for pit profiles with tapered rollers
VZ 975644	Support disc height-adjustable 60 mm (2 pcs)
VZ 975645	Support Extension 60 mm (2 pcs.) (only in conj. with VZ 975644)
VZ 975646	Rubber Support, Round (2 pcs) (only in conj. w. VZ 975644)

SUPPLEMENTARY CHARGES

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