# LIFTING TECHNOLOGY AXLE JACK

## **AL II 2.6 PH S** VP 985063





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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**

Narrow axle jack with large cross-beam extension Powder coating in RAL 7016, anthracite incl. carriage incl. air supply set (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 / 12 bar
Minimum air quantity	500 l/min
Stroke (effective stroke)	250 mm
Extension length	780 - 1610 mm
Max. protrusion above runway	70 mm

#### ACCESSORIES

VZ 975587	Support Extension 130 mm (2 pcs.)	VZ 975822	<b>3</b> 1 1 1	
VZ 975597	Plug-In Type Hard Rubber Chocks h = 50 mm		rollers	
VZ 975598	Lifting saddle height adjust. for vehicle center support with Axle Lift AL II	VZ 975644	Support disc height-adjustable 60 mm (2 pcs)	
		VZ 975645		
VZ 975711	Support for 3-Wheelers and Trailer Stabiliser Wheels		with VZ 975644)	
		VZ 975646	Rubber Support, Round (2 pcs) (only in conj. w.	
VZ 975894	Extender set Transporter for Axle lifts 2.0 t / 2.6 t		VZ 975644)	
VZ 975821	Axle lift carriage for pit profiles with cylindrical rollers	SUPPLEME	SUPPLEMENTARY CHARGES	
		VT 998045	Transportkosten Achslift	
		VM 996144	Montage Achslift	