

pewag^{red} Rack Jack DIN 7355

The DIN Rack jack no. 10 is a tool that can be used with great variability and has become famous in industry and in the workshop through its simple and effective design.

The DIN rack jack is used for lifting, lowering, holding and bracing loads of 1.5 t to 10 t in all conceivable positions.

By optimising the gear components, we have managed to perfect the process, easing work and reducing wear.

Tech. data and main dimensions	No. 10 DIN rack jack according to DIN 7355			
	1,5 t	3 t	5 t	10 t
Lifting force on head and claw				
Installation height	725 mm	725 mm	725 mm	725 mm
Lifting height	350 mm	350 mm	300 mm	300 mm
Height of claw in lowest position	70 mm	75 mm	70 mm	90 mm
Weight	12 kg	20 kg	24 kg	42 kg
Catalogue number with				
Safety crank	4134384	4134385	4134386	4134387
Safety crank ratched function	4134388	4134389	4134390	4134391



pewag^{red} Rack Jacks according DIN 7355, Shortened Design

The rack jacks made according to DIN 7355 in shortened design are especially suitable for lifting and lowering loads with low insertion heights.

Despite low insertion heights, the piston travel was basically maintained without changing the load capacity. The weight was reduced, making handling easier.

Tech. data and main dimensions	No. 12 rack jacks according to DIN 7355, shortened			
	1,5 t	3 t	5 t	10 t
Lifting force on head and claw				
Installation height	570 mm	570 mm	600 mm	650 mm
Lifting height	300 mm	300 mm	300 mm	300 mm
Height of claw in lowest position	70 mm	75 mm	70 mm	80 mm
Weight	11 kg	18 kg	22 kg	38 kg
Catalogue number with				
Safety crank	4134392	4134393	4134394	4134395
Safety crank ratched function	4134396	4134397	4134398	4134399

