

ELECTRO- HYDRAULIC WHEEL STRAIGHTENER WM350



Due to the generally poor road surfaces and potholes many cars on the road suffer from warped wheels that are easily repaired with the WM350 Wheel Straightener.

Easily installed and requires minimal instruction for experienced technicians to get started.

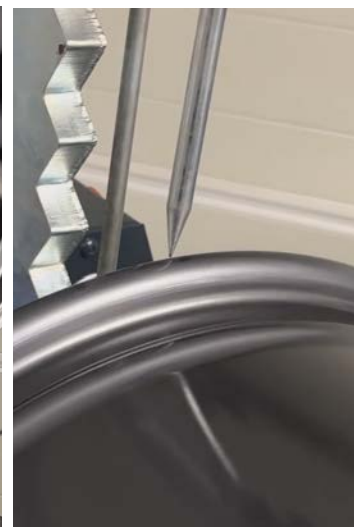


Electro-hydraulic Wheel Straightener Compact Version WM300



Professional hydraulic wheel straightener. A must have for alloy wheel repairers and tyre shops.

Easy to use and highly effective machine that allows technicians to quickly remove flat spots and buckles in warped wheels, eliminating the need to replace often times expensive oem alloys. Saving customers money and time. Fulfilling a high demand for repairs.



TECHNICAL SPECIFICATIONS

Maximum Rim Diameter	10" - 24"	Sound Level	35 dBA
Maximum Rim Width	10"	Working Pressure	0-200 bar (standard 150 bar)
Hydraulic System Motor	0,75 kw 1400 rpm, 1 hp Single phase 220V	Packing Size (L x W x H)	1200 x 800 x 1430 mm
Axle Motor	0,55 kw 1400 rpm, 0,75 hp Single phase 220V	Dimensions (LxWxH)	1150 x 750 x 1400 mm
		Weight	240 kg