



Product description

Safety being first is our designing concept! The protection of tire and rim, is not only a modern interpretation of the safe concept, but also much easier and more practical. Redefine the safe pursuit of tire services through modern design.

Product feature

- Standardly equipped with 80mm diameter small cylinder in working table, the clamping force increases 58kg than the 75mm. The rim can be held firmly and assure no rim damage.
- Standardly equipped with spacer, which meets the CE requirement and protects the operator during mounting and demounting.
- The Italian-design pedal assembly has ergonomic structure, sealing performance is stable, appearance updated, unified brand image.
- Double-bending column is made of steel plate with 5mm thickness, high robustness.
- Adopted special parkerising technique cylinder, avoid the cylinder rust, increasing service life.
- Adopted diameter 55mm horizontal shaft, the lengthened hex bar sleeve makes the machine more intensive.
- Optional AL328 assistant, the assistant directly adopts the press block to the medium press tire, easy to operate, Simple, improve the machine work speed

Technical data

Outside clamping range	11" - 24" inch
Inside clamping range	13" - 26" inch
Rim width	3" - 14" inch
Max wheel diameter	1100 mm
Working pressure	8 - 10 bar
Bead breaking force	2800 kg
Powers supply	110V/220V/380V
Motor Power	0.75Kw/1.1Kw
Rotation per minute	6.5/13rpm (Optional, must be 3Ph power)
Noise	< 70dB
Machine dimensions	1900×1400×2000 mm
Packing dimensions	1150×920×1000 mm
Net weight	290 kg
Gross weight	320 kg
Loading in 40 Ft. container	48 sets



Optional Accessories