

PRO 24LS

RIM STRAIGHTENING MACHINE

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Pro 24LS Wheel Rim Straightening Machine & Lathe Equipment has been designed for the repairing 10" to 24" dimensioned larger rims.

The ergonomic design of the machine gives operation easiness for using by the service operators.

Make use of the small size piston to fix the inner and the outer sides of the damaged rims.

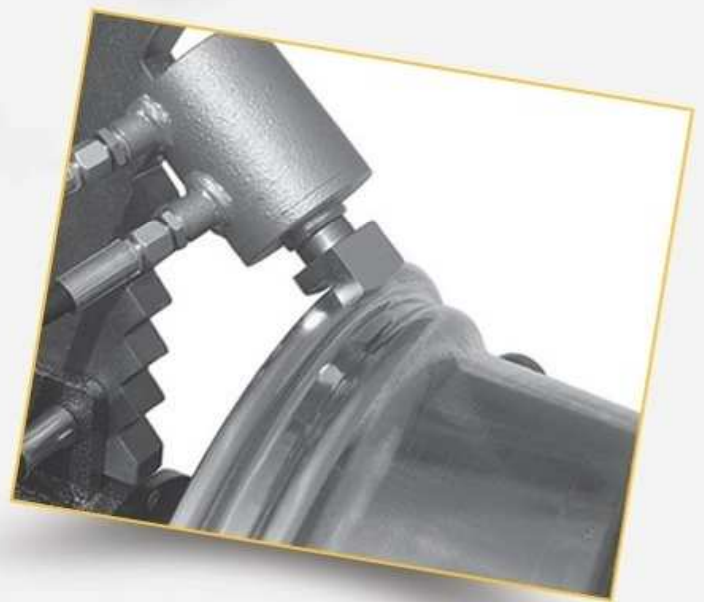
The mobile hydraulic piston can correct all the bended points on rims. The damaged rims can be fixed easily by Pro 24LS while a short operation which takes just a couple of minutes.



The mobile piston



Vertical piston bed



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Lathe equipment, easily lathes the damaged edges on rims after straightening operation

We supply the electrical panel 24 V for a secure operation.



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Bead straightening lever



Tools



Standard Accesories

- 12 pcs rim centering rings
- 7 pcs straightening tips
- 3 pcs extended tip holders
- 2 pcs extended rings for tips
- 1 pcs lever
- 1 pcs rim insert tool
- 1 pcs upper support
- 1 pcs lower support
- 4 pcs support pins
- 5 pcs flange nuts and bolts
- 1 pcs gauge

Optionals

- 220 V. Monophase
- Speed control unit

Tecnical Data

- Rim Diameter: 10" - 24"
- Hydraulic Motor: 0,75 Hp 380V. 50 Hz. 3 Phase
- Axle Motor: 0,75 Hp 380V. 50 Hz. 3 Phase
- Working Pressure: 140 bar
- Sound Level: 60 dBA
- Rotation Speed: 250 rpm

Dimensions

- Height: 1630 mm.
- Length: 1200 mm.
- Width : 850 mm
- Packing Dimentions: 1200x800x1600H mm.

(Wooden palette in box)

Weight

- Net: 345 kg.
- Gross: 365 kg. (Wooden palette in box)