



OMES P140E REBAR BENDER MACHINE

The OMES P140E is a semi-automatic programmable rebar bending machine designed for the production of small and medium-sized stirrups and reinforcing steel components. Its robust construction and programmable control system ensure accurate, repeatable bends with high productivity. The machine is particularly suitable for rebar processing workshops and precast concrete plants, offering bending capacities of up to Ø 40 mm bars and multiple-bar bending configurations.



Technical Specifications

Bender capacity 650 N/mm ²	1 bar - Ø40 mm 2 bars - Ø32 mm 3 bars - Ø28 mm 4 bars - Ø22 mm 5 bars - Ø16 mm
Power	3,8 - 4,8 Kw
Speed	5,2 - 10,3 rpm
Dimensions	985 x 1380 x 888 mm
Weight	700 Kg

CONTACT

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