



STIRRUP BENDER SCHNELL PRIMA 8

Automatic bi-directional stirrup bender for the processing of hot-rolled or cold-drawn wire. Driven by digital electric servomotors. This is a fast, reliable and functional stirrup bender, which is the basic equipment for any rebar or prefabrication plant. Its roller system guarantees easy and efficient straightening.



Technical specifications

- **Manufacturing year:** 2006
- **Capacity:** 1 wire: \varnothing 8 mm
2 wires: \varnothing 6, 5, 4,2 mm
- **Performance:**
Feeding speed: 110m/min.
Bending speed: 1.450°/sec.
- **Configuration:** Straighteners with mechanical memory and independent adjustment on both wires.
Mini-coil control' computer.
Serial connection.
- **Dimensions:** 3.170 x 1.350 x 2.030 (h) mm
- **Weight:** 1.900 Kg.
- **Average consumption:**
Electricity: 2 kW/h. approx. (depending on wire diameter).
Max. power consumption: 5 kW
Compressed air: Operating pressure of the machine 7 bar.

CONTACT

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