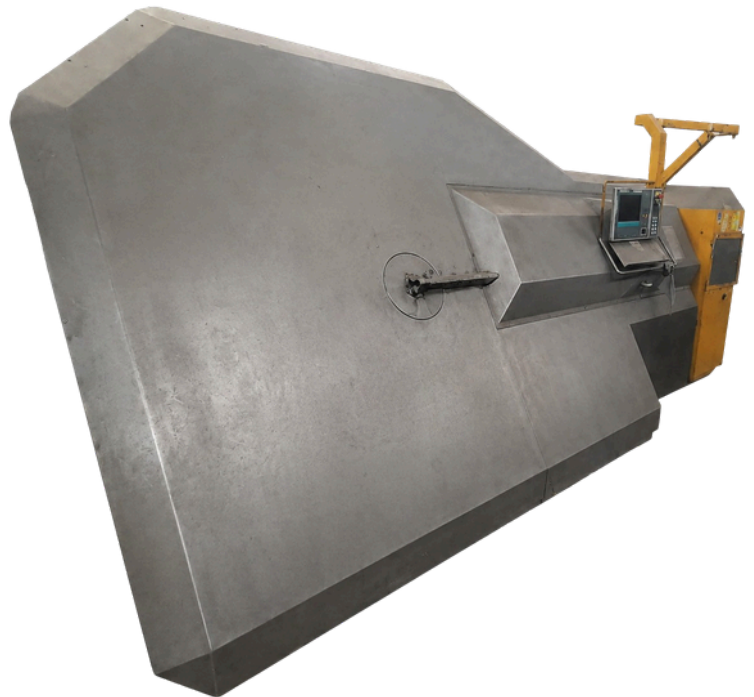




## OSCAM WIRE MATIC 16 STIRRUP BENDER

The OSCAM Wire Matic 16 is a bidirectional automatic stirrup bending machine designed for the production of stirrups, rings, and shaped bars from coiled steel, both hot-rolled and cold-drawn. The machine incorporates automatic feeding, straightening, bending, and cutting systems, allowing high-precision and high-productivity operation in rebar processing and precast concrete applications.



### Technical Specifications

Working capacity	1 wire - Ø6 - 16 mm 2 wires - Ø6 - 12 mm
Maximum installed power	25 kW
Power supply	400V - 50Hz
Working pressure (compressed air)	7 bar
Dimensions	5000x1500x2350 mm
Weight	3600 kg aprox

### CONTACT

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