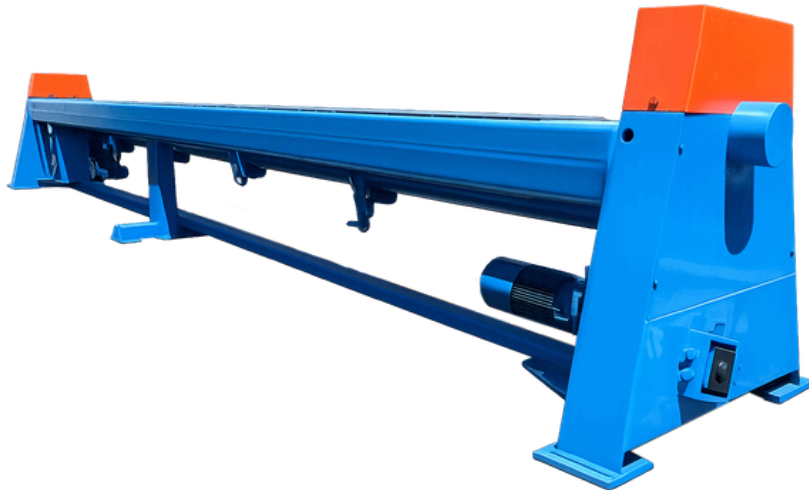




PITINI P-L6 MESH BENDING MACHINE

Industrial welded wire mesh bending machine designed for reinforcing steel processing and precast concrete production. It is capable of bending up to 30 bars of $\varnothing 16$ mm simultaneously (and more than 40 bars for smaller diameters). Its fast bending cycle ensures high productivity, while its robust construction provides excellent stability, accuracy and reliability under intensive operating conditions. It is an ideal solution for rebar fabrication shops and precast concrete manufacturing plants.



Technical Specifications

Working Capacity (Steel with tensile strength $R=65 \text{ kg/mm}^2$)	$\varnothing 16 \text{ mm}$ - 30 bars < $\varnothing 16 \text{ mm}$ - up to 40 bars
Bending Speed (180° bend, forward and return cycle)	9 seconds
Required Power	11 Kw
Operating Temperature	-5°C - +40°C
Dimensions	6800 x 920 x 1070 mm
Weight	2500 kg

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