



## OSCAM MESH BENDING MACHINE PIEGARETI 10/84 MT.4

Mesh bending machine for bending mesh panels. The machine has a fixed steel beam, grooved to allow the bending shafts to slide, and a mobile beam with rotating bushings that prevent the mesh from being dragged.

The hydraulic power unit and electrical equipment are located next to the machine, allowing full use of the width between the legs, even in the case of reverse bending. The work cycles are controlled by an electronic unit with a programmer and keyboard, capable of storing up to 60 cycles, each with up to ten bending angles.



During the work cycle, it is possible to easily make corrections to the programmed angles to compensate for any variations caused by the elasticity of the iron. The machine is operated by a pedal, which when activated produces the angle currently shown on the screen. Version with variable bending arm, which allows short side bends to be made and the bending radius to be varied according to the axes used.

### Technical specifications

Model	P10/84	
Working width (m.)	4	6
Number of pistons	2	3
Engine power Kw	4	4
Voltage Volt/Hz	400/50 Hz	400/50 Hz
Bending axes Ø mm	19/28	19/28

### Bending capacity

Model	P10/84		
Wire diameter mm.	8	10	12
*Number of rounds	50	30	20

\*starting from 100mm pass

### CONTACT

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