

## SEMIAUTOMATIC BENDING MACHINE FOR DOUBLE ELEMENTS



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It represents the develop of the unit OP-161 adding a system of transport of the elements.

It is suitable for small-medium lots and represents the ideal solution for the producers who need a single-bend element.

The transporting chain permit the feeding of 3-4 elements at a time which, after bending, will be ejected on the container.

### MAIN TECHNICAL CHARACTERISTICS:

Maximum length of the bent part	mm.	250
Minimum distance between the flange and the bend	mm.	30
Bending diameter	mm.	15-60
Medium cycle time	Sec.	4
Medium tooling time	Min.	5
Electrical supply	V	3x400
Frequency	Hz	50
Air pressure	Bar	6
Electrical power installed	Kw	2
Overall dimension	Mt.	2.5x2x1.8H
Weight	Kg	400

