



**Technical Machinery Notes** 

AUTOMATIC BLANK STAMPING MACHINE - 161

A fully automatic hammering press for punching out blanks from a flat ribbon of metal. This 30 Ton high precision press is extremely versatile and high precise, leaving no room for error with its micrometric accuracy level.

An automatic feeding system feeds the ribbon into the unit at precise and pre-set pitches. The toggle system based hammering mechanism ensures total and controlled power at every stroke with a minimum force on the internal mechanisms thus reducing wear and maintaining high accuracy throughout the machines life.

Tool change is fast and easy thanks to the rapid blocking system.

A very silent machine, it is provided with a pneumatic clutch and brake system, and its own forced lubrication system.



30 Ton up to 300 strokes/min up to 40 mm up to 50 mm 116 to 126 mm

**Technical data** Voltage (threephase) Power Compressed air

400 V 50 Hz 3 kW 60 lt./min (dry) at 6 bar

Dimensions packing

100 x 90 x 200(h) cm - 1,250 kg 122 x 122 x 226(h) cm - 1,400 kg

## Notes

This unit is able to process all kinds of metal

Note. The above data, features and characteristics are not binding. CIEMMEO s.r.l. retains the right to vary them at any time without prior notice