



DETAILS



3 LINES ORBITAL CUTTING MACHINE

Description:

This machine allows the orbital cuttings and the end-forming unit of copper tubes and light alloys starting from winds.

The plant develops on 3 vertical lines giving the way to work on three different diameters on the same time.

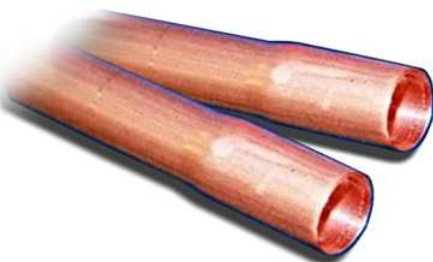
The line is fully automatized and equipped of human interface very intuitive and easy to understand and use.



Technical details:

- Cutting capacity:
min. \varnothing = 6 mm
max. \varnothing = 22 mm
- Length:
from 25 mm to 12.000 mm.
- Kind of materials:
Copper, aluminum.

FINISHED PRODUCT



The machine is made up on vertical way just to optimize spaces inside buildings.

Any customization can be engineered and implemented case by case on request.

TECHNICAL DETAILS :	
Min. Diameter	6 mm
Max. Diameter	22mm
Min. lenght	25mm
Max. Lenght	12.000mm