



machines

Technology, reliability and versatility for every machining process.



Matisse

Electropneumatic copy router

Electropneumatic copy router with manual rotation and pneumatic locking of the worktable from 0° to 90°, equipped with two lateral support tables. The rotation system allows inclined machining without loss of references and without the need to reposition the machine. Possibility of working with copying templates.



Prince

Electropneumatic copy router

Electropneumatic copy router with dual rotation speed spindle and height-adjustable worktable. Possibility of working with copying templates. The dual-speed spindle locking system allows quick and easy tool replacement.



Isos

Electropneumatic copy router

Electropneumatic copy router with dual rotation speed spindle. Possibility of working with copying templates. The dual rotation speed spindle locking system allows quick and easy tool replacement.



Calco

Electropneumatic copy router

Possibility of working with copying templates. The dual rotation speed spindle locking system allows quick and easy tool replacement.



Calco Ter

Electropneumatic copy router

Electropneumatic copy router with 3-spindle drilling unit, depth-adjustable with oil-pneumatic feed. Possibility of working with copying templates. The dual rotation speed spindle locking system allows quick and easy tool replacement.



Mistral 200

Variable angle end-milling machine

Variable angle end-milling machine with automatic milling tool unit feed. It allows end-milling of profiles at 45° right, 90°, 45° left and intermediate angles.

It is equipped with a milling units magazine with 9 slots:

- Maximum milling tool housing capacity: Ø 200 mm
- Maximum milling tool stack height: 125 mm



Mistral 26 / Mistral 26 A

Variable angle end-milling machine

Variable angle end-milling machine with manual or automatic milling tool unit feed, depending on the version. It allows end-milling of profiles at 45° right, 90°, 45° left and intermediate angles.

It is equipped with a milling units magazine with 9 slots:

- Maximum milling tool housing capacity: Ø 175 mm
- Maximum milling tool stack height: 125 mm



Jet

Fixed 90° end-milling machine

Fixed 90° end-milling machine with manual milling tool unit feed.

It is equipped with a milling units magazine with 9 slots:

- Maximum milling tool housing capacity: Ø 130 mm
- Maximum milling tool stack height: 125 mm



Pegaso

Electropneumatic drilling machine with two spindles

Electropneumatic drilling machine with two spindles with automatic or manual drill bit descent, depending on the version.

The drilling centre-to-centre distance is pneumatically adjustable with two preset positions.

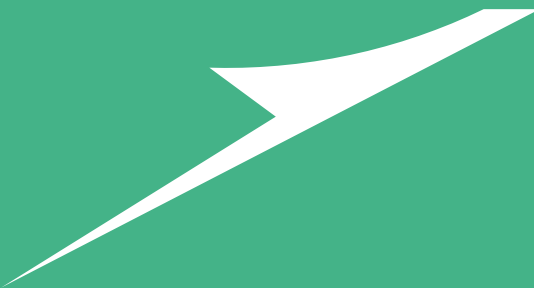


Pegaso 2
Electropneumatic drilling machine with two units and two spindles
Electropneumatic drilling machine with two units and two spindles with automatic drill bit descent. The machine is equipped with two mobile heads with quick adjustment of the drilling axis along the Y axis by means of 8 preset mechanical stops.



Dumbo
Trimming machine with up-feed blade
Allows a maximum trimming height of up to 104 mm.
Equipped with a 300 mm diameter blade.

The specifications and illustrations in this catalogue are only guideline, Fom therefore reserves the right to make any modifications it deems necessary for technical or commercial reasons at any time and without prior notification.



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