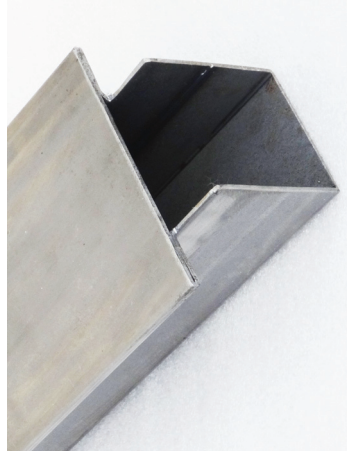




1) Lock on thermal bridge profile



2) End-milling



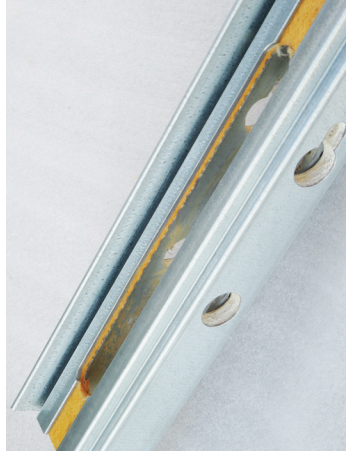
3) Window handle



4) Electrical lock



5) Foldaway hinge



6) Lock on fire-resistant profile



7) Hinge

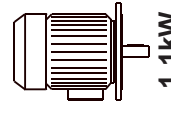
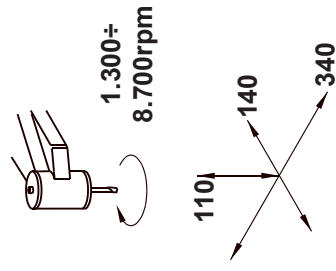


8) Hinge on fire-resistant profile



9) Lock on fire-resistant profile

CE



1,1kW



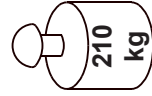
Collet CM2A



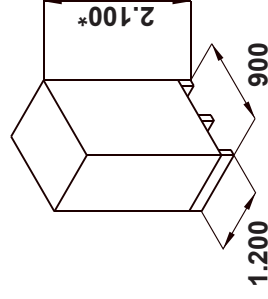
3+T+N
400Volt



6÷8Bar



210
kg

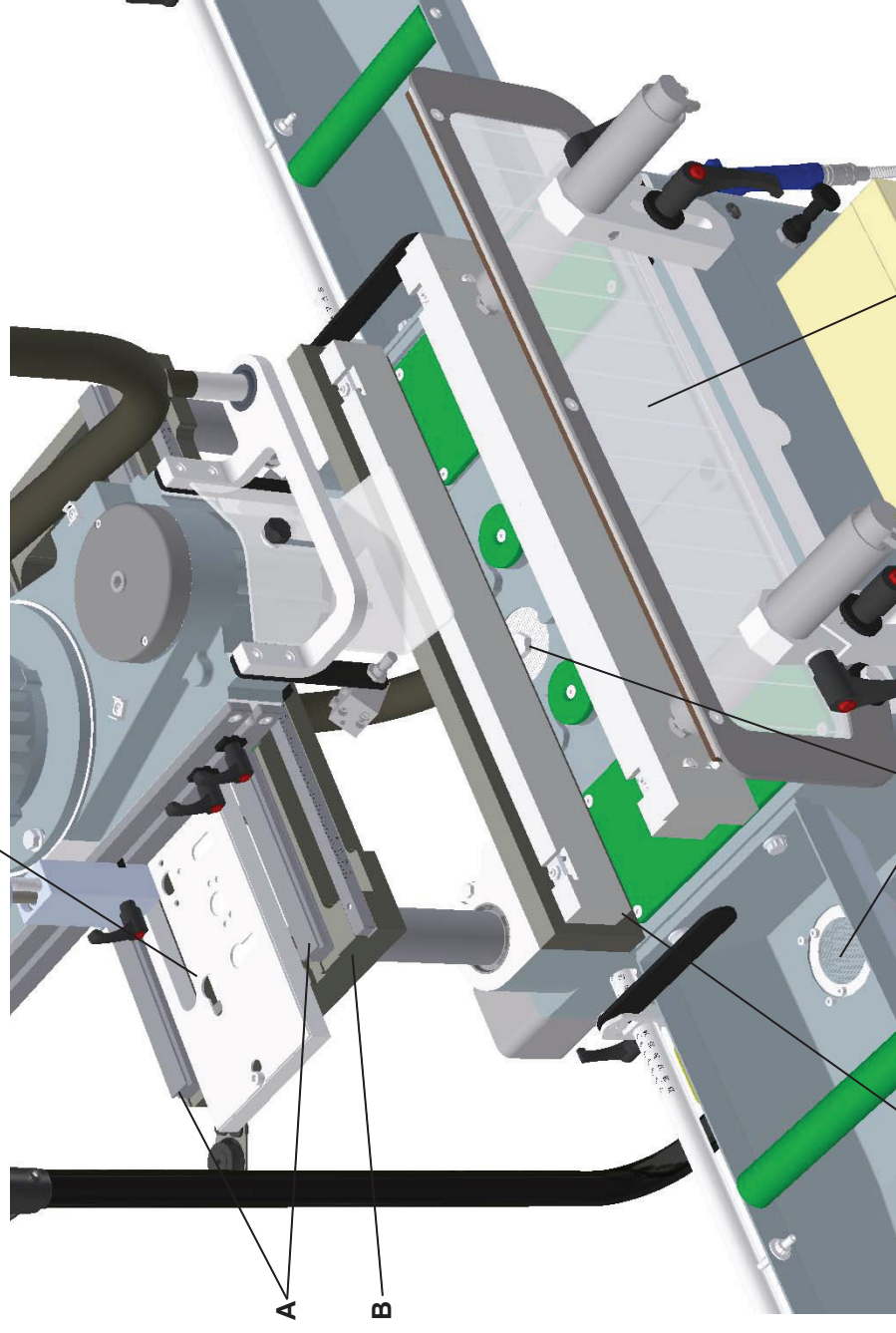


Copy router for steel and stainless steel profiles

Conceived to carry out a wide range of milling operations on doors and windows profiles (see examples on the reverse).

Linear rail guides (A, axis x and y) are fixed on a strong cast iron support (B), which enables the operator to work in a very stable way and without vibrations.

Wide range of copy templates and counter shapes meant for different kinds of profile.



The main feature of the clamping system is represented by customized counter shapes that firmly secure the profile to the working table without any vibrations. The counter shape change is extremely fast thanks to the easy reverse system.

Coolant recovery openings filter the liquid and convey it back to the tank.

Plastic strips avoid the coolant dripping on the outside: the liquid is conveyed back onto the working table and then into the coolant recovery system.

Vertical descent stop button:
only the right lever must be
moved while milling.

6+6 foldaway stops on the lateral supports
in 3 available lengths: 1m/2m/2.5m.

8 vertical descent stops
on the revolver

Push button of the four-diameters
pneumatic copy pin (5-6-8-10)

Double mist sprayer to work steel profiles.
If you work stainless steel profiles, the machine
must be equipped with one mist sprayer and
one (-10°C) cold air gun (optional).
Both systems are set in motion simultaneously
at the start of the motor.

Variator of the motor rotation speed: you can choose the perfect
speed according to material and tool.
Different kinds of tool are supplied for different kinds of work.
The motor is equipped with a thermic feeler that stops the
feeding in case of overheating, protecting the integrity of the
motor itself.

Functioning:

- 1) The profile is clamped at low pressure;
 - 2) By pushing simultaneously the pneumatic buttons placed on the handles of the right and left levers, the high pressure clamping is activated and the mist sprayers and vertical motor are set in motion.
- The bimanual control devices are certified and comply with the safety regulations in force.

