

Electro-pneumatic milling and cutting-off machine, designed to cut off aluminium section bars.
Complete with section support.

TECHNICAL CHARACTERISTICS

Pneumatic cutter unit change

Cutter collar dia. 32 mm with adjustable ring-nut
Pneumatic lubrication
Cutter shaft stroke: 300 mm

Three-phase motor 1.5 HP,
2.800 rpm
220/380 V, 50 Hz
Max. cutter diameter: 135 mm
Operating pressure: 6-8 atm

VERSIONS:

- 1) With manual feed for 90° milling
- 2) With manual feed and adjustable inclination for lh and rh 45° milling
- 3) Automatic for 90° milling
- 4) Automatic and adjustable inclination for lh and rh 45° milling

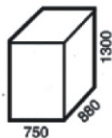
All versions are available with a 7000 rpm cutter shaft speed.

OPTIONAL:

- Single phase motor
- Set of cutting tools

Overall dimensions:

880 x 750 x 1300 H mm



Weight 130  approx.

THE MACHINE IS EQUIPPED WITH SAFETY DEVICES TO ELIMINATE ALL DANGERS TO THE OPERATOR

