

Electro-pneumatic cutting-off machine, single head, retractable blade, with manual blade advancement and inclination. Designed to perform r/h/l cuts in the 90° to 45° and 20° r/h range on aluminium section bars.

ZETA 400/P:
Pneumatic inclination of the blade.

TECHNICAL CHARACTERISTICS

Disk Ø 400 mm
Three phase motor 3 HP
2800 rpm
220/380 V 50 Hz
Oil mist pneumatic lubrication
Operating pressure: 6-8 atm

THE MACHINE INCLUDES:

- Disk Ø 400 mm
 - Service spanners
- OPTIONAL:**
- Single phase motor
 - Pneumatic blade protection guard
 - Vertical vice

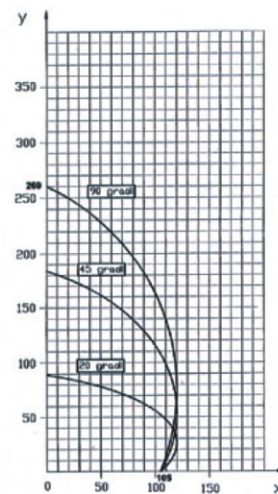
Overall dimensions:
800 x 1100 x 1450 H mm.



Weight 250  approx.

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

Data, description, and illustrations are for indication only.



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