

# AC 100

## QUICK OVERVIEW CYLINDER BORING MACHINE



## SPECIFICATION

### Specifications

<b>Boring capacity</b>	30 ÷ 125 mm
<b>Boring speed</b>	100 ÷ 660 RPM
<b>Max distance from head to table</b>	570 mm
<b>Distance spindle center to column</b>	140 mm
<b>Table surface</b>	400 x 150 mm
<b>Max longitudinal travel of table</b>	195 mm
<b>Max traverse travel of table</b>	60 mm
<b>Table feed</b>	1 ÷ 70 mm/min
<b>Spindle motor power</b>	1.5 kW
<b>Dimensions</b>	600x350x1600 mm
<b>Weight</b>	300 kg

## DESCRIPTION

This machine has been planned for a quick and efficient reboring of small engine blocks. Its main characteristics are the spindle strongness, the frame rigidity and the correct centerlining allowing an absolute precision.

- Variable spindle and traverse speed.
- Automatic table traverse stop device.
- Centering with cross table
- Quick cutter setting.
- Wide accessory range to allow reconditioning of all kind of cylinders.