



Ref	05465
Machine	RADIAL DRILL
Brand	FORADIA
Model	MT-75/2000

Main Technical Data

- Maximum drill in steel 75 mm
- Maximum tapping in steel R-60 75 mm
- Column diameter 450 mm
- Operating arm from column edge 2.020 mm
- Maximum distance between spindle and base 1.770 mm
- Morse taper number 5
- Spindle motor 10 CV
- Maximum drilling pressure 2.850 kg
- Maximum torque momento 62.500 kg/cmm
- 16 speeds 30 – 1.400 rpm
- 12 feeds 0,075 – 1 mm/min
- Baseplate height 250 mm
- Baseplate useful Surface 2.190 x 1.140 mm
- Dimensions length x width x height 3.000 x 1.150 x 3.215 mm
- Approximate weight 6.675 kg

OPTIONAL EQUIPMENT:

Cube table length x width x height 1.500 x 1.100 x 600 mm

(Characteristics based according to technical data)