

FMUA SC 1250 CN
TO01594

CAT: Lathe - Vertical Lathe/Borer



FEATURES

Spindle/plateau diam.: 1120 mm

Max.swing diam.: 1250 mm

Spindle speed: 315 rpm

Max.Swing height: 900 mm

CNC: ECS 1802

Motor power: 30 kw

TECHNICAL DATA

PLATFORM DIAMETER 1120 MM
MAXIMUM DIAMETER TO TURN 1250 MM
MAXIMUM WEIGHT OF THE PIECE 2500 KG
MAXIMUM RAM STROKE 590 MM
MAXIMUM TRAVEL OF THE CROSSBAR 760 MM
VERTICAL CARRIAGE INCLINATION ANGLE +/- 45 °
5-POSITION STAR-STOP TURRET
WEIGHT 12000 KG
DIMENSION: 3000 X 2440 X 3380 MM

STANDARD EQUIPMENT

ECS 1802

* Data not binding and must be verified.



