



ZMM

Lathe

Brand :	ZMM
Model :	CU 800
Year :	2008
Serial number :	2008

TECHNICAL DETAILS & EQUIPMENT

ZMM SLIVEN CU 800 x 3000 from 2008

Distance between spikes 3,000 mm

Spike height 400 mm

Diameter allowed on the bench 890 mm

Permitted diameter above the carriage 490 mm

Passage through the break 1,050 mm

Bench width 700 mm

Load capacity without steady rest 5,000 kg

Permitted load with one steady rest 7,000 kg

Permitted load with 2 spectacles 8,000 kg

Spindle nose No. 15

Spindle passage 152 mm

Spindle cone 160 metric

Spindle speed (24) 6,3 to 1 450 rpm

Spindle motor 22 kW

Power 22,5 kVA

Longitudinal feed 0.032 - 38.9 mm/rev

Cross feed 0.016 - 19.45 mm/rev

Tube diameter 125 mm

Cone of the Morse sheath N° 6

Quill stroke 260 mm

Voltage 690 / 400 V / 50 Hz / 3 ph

Machine weight 7,5 T

Machine dimensions 5,200 x 1,800 x H 1,755 mm

Equipped with

:

4-jaw chuck RÖHM

Removable broken

2 fixed glasses (diameter from 50 to 300 mm and from 270 to 520 mm)

CE standards