



SOLD // SOLD ///TURN BY LEARNING CAZENEUVE MAXICA 590 1100

Machines sold

Brand :	CAZENEUVE
Model :	MAXICA 590 1100
Year :	1999

TECHNICAL DETAILS & EQUIPMENT

Cazeneuve Maxica 590 1100 from 1999 with
Num PL+S system

Capabilities:

Maximum diameter of passage on bench 583 mm

Max. machinable diameter between centers 280 mm

Transverse stroke 295 mm

Longitudinal stroke 950 mm

Distance between warehouses 1100 mm

Spindle:

Spindle nose type A1 8" ISO

Spindle bore 80 mm

Spindle speed 3000 rpm

Spindle motor :

Maximum power 24 Kw

Turret:

Multifix type

Counter point:

Sheath diameter 100 mm

Quill stroke 150 mm

Cone of the Morse sheath 5

Footprint :

Length 3050 mm

Width 1500 mm

Height 1850 mm

Weight 3T

Equipment:

3-jaw chuck

Documentation

Technical description without guarantee, only as an indication.