



CONVENTIONAL LATHE CAZENEUVE OPTICA 660 4000

Machines sold

Brand :	CAZENEUVE
Model :	OPTICA 660 4000
Year :	2011

TECHNICAL DETAILS & EQUIPMENT

Assisted Tower Siemens Optica 660 X 4000 from 2011

Max. diameter above the bench: 660 mm

Max. diameter above the carriage: 370 mm

Distance between centres: 3980 mm

Max. diameter in spindle: 115 mm

Spindle speed: 2500 rpm. with two speed ranges

Spindle type : D1-8 ".

Tailstock type : CM 5

Stroke of the sleeve: 200 mm

Sheath diameter: 100 mm

Dimensions: 5897 x 2100 x 2012 mm

Weight 6T1

Equipment

3-jaw quick change chuck

Parat Turret

Lubrication tank with pump

Fixed bezel