Technical datasheet

A.07 9523

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CNC LATHES

Ernault & somua Ø 1200 x 6000 mm CNC

Brand: Ernault & somua · Type: Ø 1200 x 6000 mm CNC











CNC LATHES

Swing over bed	**1200 mm**	Swing over cross-slide	**850 mm**
Distance centre tot centre	**6000 mm**	Power on the spindle	**165 kW**
Number of speeds	**3 > 320 rpm**	Command	**CNC**
Length	**10 000 mm**	Width	**3230 mm**
Height	**1900 mm**	Weight	**70 ton**

DESCRIPTION

Hardened lathe with 4 hardened linear guides Weight of workpiece between centers: 20 tons Siemens drives and motors Heidenhain rulers and encoders

Super Lathe principle/license from Binns Machinery (USA). The ultimate performance for heavy duty lathes intended for steel mills, roll foundries, forges for making products such as turbine rotors, large shafts and bar production.

Most noticeable differences with a normal lathe: > much wider bed = very high stiffness = no more vibrations > heavy and bulky carriage also for stiffness purposes > heavy workpieces can be placed between the centers > the total weight of the roller lathe is very high

PRICE

Price on request

Request a quote

CONTACT

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