

CNC LATHE

Make : ***CAZENEUVE***
Model : ***MAXICA HC 900***
Year : ***1999***
CNC : ***SOMAB PL+S3***



Specifications :

<i>Swing over bed</i>	<i>900 mm</i>
<i>Swing over saddle</i>	<i>840 mm</i>
<i>Swing in gap (length 230 mm)</i>	<i>1000 mm</i>
<i>Centre distance</i>	<i>3000 mm</i>
<i>Max turn length</i>	<i>2980 mm</i>
<i>Spindle bore</i>	<i>81 mm</i>
<i>Max chuck speed.</i>	<i>1621 RPM</i>
<i>Tailstock quill dia 140mm</i>	<i>MT 6</i>
<i>Tailstock quill stroke</i>	<i>235 mm</i>
<i>Main motor power</i>	<i>26 kW</i>

Equipped with :

Teach-in control
Multifix tool post
4 jaw chuck
3 jaw chuck
2 off steadies
Boring bar

These specifications are given in good faith and are correct to the best of our knowledge. Details are not binding.