

## Lathe CAZENEUVE HB 575 x 1000

<b><u>Distance between peak</u></b>	2 000 mm
<b><u>Peak height</u></b>	250 mm
<b><u>Diameter allowed above the bench</u></b>	575 mm
<b><u>Diameter allowed above the drag</u></b>	525 mm
<b><u>Diameter allowed above the trolley</u></b>	300 mm
<b><u>Pin bore</u></b>	51
<b><u>Conicity of the counterpoint</u></b>	CM5
<b><u>Maximum stroke of the transverse trolley</u></b>	305 mm
<b><u>Number of pin speed</u></b>	18
<b><u>Power</u></b>	10 Cv
<b><u>Vitesse de broche</u></b>	de 32 à 2 500 tr/min
<b><u>Electrical cabinet</u></b>	
<b><u>Dimensions: L x l x H</u></b>	3405 x 1175 x 1345
<b><u>Weight</u></b>	2 200 Kg



Under construction



Example of Tower after work



Under construction