

CNC 3 AXIS VERTICAL BORER

Make : *BERTHIEZ*
Type : *LVM 200 P*
Year : *1986 / RETROFIT 2008*
CNC unit : *SIEMENS 840 D*

Specifications :

<i>Chuck Ø</i>	<i>2 000 mm</i>
<i>Max. turning Ø</i>	<i>2 500 mm</i>
<i>Max. turning height</i>	<i>1 780 mm</i>
<i>Ram vertical stroke</i>	<i>1 250 mm</i>
<i>Ram section</i>	<i>240 x 210 mm</i>
<i>Motor power</i>	<i>69 kW</i>
<i>Chuck speed (2 ranges)</i>	<i>1,6 - 200 RPM</i> <i>2 - 250 RPM</i>
<i>Rapids</i>	<i>1 to 6 000 mm/min</i>
<i>Feed rates</i>	<i>1 000 mm/min</i>
<i>Milling spindle taper</i>	<i>ISO 50</i>
<i>Milling spindle power</i>	<i>15 kW</i>
<i>Milling spindle speed (2 ranges)</i>	<i>1,6 - 670 RPM</i> <i>50 - 2 000 RPM</i>

Equipped with :

C axis - Live tools
20 pocket ATC
RENISHAW part and tool probes
CAPTO C6 tool post
Grinding head
APC with 2 pallets dia. 2 000 mm
Chip conveyor
Spindle chiller

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