

**3 AXIS CNC
VERTICAL BORER**

Make : **KONRAD SEIDLER**
Type : **VERTIMAXX 2000**
Year: **2001**
CNC unit : **SIEMENS 840D**

Specifications :

<i>Chuck diameter</i>	<i>1 800 mm</i>
<i>Max. turning diameter</i>	<i>2 130 mm</i>
<i>Max. turning height</i>	<i>1 400 mm</i>
<i>Height under cross rail</i>	<i>1 500 mm</i>
<i>Chuck load</i>	<i>10 T</i>
<i>Vertical stroke of ram</i>	<i>1 000 mm</i>
<i>Chuck speed</i>	<i>140 RPM (high torque gear box)</i>
<i>Main motor power</i>	<i>60 kW</i>
<i>Motor power of milling spindle</i>	<i>15 / 22 kW</i>
<i>Voltage</i>	<i>400 V / 50 Hz / 3 Ph</i>
<i>Machine weight approx.</i>	<i>24 T</i>
<i>Overall machines dimensions approx.</i>	<i>6 000 x 4 000 x h 5 600 mm</i>

Equipped with :

C axis continuous 360 000 positions
Mechanical blocking of chuck for drilling / milling operations
Milling spindle 15 / 22 kW
ATC 16 positions
Through tool coolant (milling + turning)
Chip conveyor

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