

CNC BORING MACHINE TOS WHN 125 Q



TECHNICAL DATA

CNC Heidenhain TNC 426

WORKING AREA:

X axis longitudinal travel:	2.000 mm
Y axis transversal travel:	1.400 mm
Z axis vertical travel:	1.250 mm
W axis quill stroke:	500 mm
B-axis rotary table:	0 – 360°

SPINDLE:

Spindle attachment cone:	ISO 50
Quill diameter:	125 mm
Speed range:	10 - 2.500 rpm

TABLE:

Table dimensions:	1.600 x 1.400 mm
Maximum capacity:	8.000 kg

ADVANCEMENTS:

X, Y, Z, W axis work feeds:	mm/min 1 - 5.000
B-axis work feeds:	rpm 0.0003-1.5
Rapid feeds on the X, Y, Z, W axes:	mm/min 10.000
B-axis rapid feeds:	2,5 rpm

Machine equipped with:

- Tool changer 60 positions
- High pressure through the spindle
- Heidenhain touch probe
- Instruction manuals and CE declaration

Year of manufacturing: 1999