



Table Type Boring Mill

Stock number **7-39408**
Make **TOS**
Model **WHN 13 CNC**

Control **CNC controls HEIDENHAIN TNC 426**

Year of construction **2001**

Working Range -milling-

x-axis travel	3500 mm
y-axis travel	2500 mm
z-axis travel	1250 mm
w-axis travel	800 mm

Table

clamping surface (left-right)	2500 mm
Clamping surface single table length	1800 mm
workpiece load (max)	12000 kg
rotation	360 °

working spindle / head

spindle type	horizontal
spindle revolutions (min)	10 /min
spindle revolutions (max)	2500 /min
spindle diameter	130 mm
taper fixture	ISO SK 50
spindle power (continuous)	37 kW

Electrical specifications

mains power supply	82 kVA
mains voltage	400 V
mains frequency	50 Hz

attachments

coolant unit	yes
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Description of condition

VIDEO: <https://youtu.be/UYnGRkSGXJY>





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This 2001 TOS WHN 13 CNC had had recently in May 2014 a geometrical test done, and is in an excellent condition.

By prior appointment viewing under power in Southern Germany (Stuttgart area) is possible



Data / Pictures

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