

## BORING MACHINE TOS WH 10 CNC



## TECHNICAL DATA

CNC Heidenhian 530

WORK AREA:

X axis longitudinal travel:	1.250 mm
Y axis transversal travel:	1.100 mm
Z axis vertical travel:	940 mm
W axis quill stroke:	630 mm
B-axis rotary table:	0 – 360°

SPINDLE:

Spindle diameter:	100 mm
Spindle attachment cone:	ISO 50
Max spindle speed:	2.500 rpm

TABLE:

Table dimensions:	1.000 x 1.120 mm
Maximum capacity:	3.000 kg

ADVANCEMENTS:

X, Y, Z, W axis work feeds:	mm/min 4-1.600
Rapid X, Y, Z, W axes:	mm/min 8.000
Rapid B axis:	°/min 720

Machine weight:	12.500 kg
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Year of construction: 2014