



Inventory number: 15530

Jig boring machine

HAUSER B 3 CNC 314

CNC 314 / POSELESTA II / (X, Y, Z, W)



Technical data

Table length	600 mm
Table width	380 mm
Table load max.	300 kg
Longitudinal travel (X-axis)	400 mm
Transversal travel (y-axis)	250 mm
Vertical travel (z axis)	450 mm
Drill capacity in steel	30 mm
Taper in spindle: ISO	30
Stroke of drilling spindle (Z-axis)	140 mm
Bore diameter max.	220 mm
Vertical travel cross bar	mm
Distance table to spindle	0 - 550 mm
Spindle speeds:	
stepless	
from	30 rpm
up to	4000 rpm
Feeds:	
from	500 mm/min
up to	1000 mm/min
Drill spindle slide:	
number (steps)	4
from	0.01 mm/r
up to	0.23 mm/r
Voltage 50 Hz 3x	380 Volt

Machine's weight about 3500 kg

Overall dimensions machine:

Length 1900 mm

Width 1700 mm

Height 2300 mm

Dimensions electric cabinet:

Length 1500 mm

Width 500 mm

Height 2300 mm

Various accessories:

Set of toolholders

Paper filter facility

Coolant system

Set of drill chucks

Set of boring head

Lamp

Electronic hand held control

RS-232 Interface

Security-protection panel





















