



Inventory number: 22083

CNC jig grinder
HAUSER S 40-CNC 311
FANUC 210 IS-M
2002



Technical data

2 columns execution

Table length	770 mm
Table width	630 mm
Table load max.	500 kg
Longitudinal travel (X-axis)	650 mm
Transversal travel (y-axis)	450 mm
Vertical travel (z axis)	500 mm
Spindle stroke	130 mm
Distance from spindle-center to vertical slide	600 mm
Max. grinding diameter	230 mm
with display-plate	360 mm
Passage between the columns	750 mm
Max. angle with taper grinding:	
up to	16.0 °
Stroke length Z, infinitely adjustable	0 - 140 mm
Planetary motion speeds: c axis	
stepless	
from	5 rpm
up to	250 rpm

Possible grinding-spindle speeds:

stepless

from 4500 rpm

up to 80000 rpm

With air-turbine max. 160000 rpm

Voltage 50 Hz 3x 380 Volt

Total power required 8 kW

Machine's weight about 4000 kg

Overall dimensions machine:

Length 4000 mm

Width 3600 mm

Height 3200 mm



















