



Inventory number: 23058

CNC jig grinder
HAUSER S 50 L CNC 400
GE FANUC Series 16-M



Technical data

2 columns execution

Table length	1320 mm
Longitudinal travel (X-axis)	1200 mm
Transversal travel (y-axis)	600 mm
Travel of the vertical slide	635 mm
Passage from grinding motor to table	750 mm
Max. grinding diameter	230 mm
with display-plate	360 mm
Passage between the columns	950 mm
Max. angle with taper grinding:	
up to	16 °
Planetary motion speeds: c axis	
stepless	
from	5 rpm
up to	300 rpm
Possible grinding-spindle speeds:	
stepless	
from	9000 rpm
up to	80000 rpm
With air-turbine max.	160000 rpm
Voltage 50 Hz 3x	380 Volt
Total power required	8.5 kVA
Machine's weight about	6300 kg
Overall dimensions machine:	
Length	3000 mm

Width 2500 mm

Height 2870 mm

Various accessories:

Paper filtration system

MSS Multi-Sensoric-System

Fire extinguishing system

Oil mist extractor















