



Inventory number: 22423

CNC jig grinder
HAUSER S 40-400
GE FANUC Series O-M



Technical data

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
Verticla travel (W-axis)	500 mm
Max. grinding diameter	230 mm
with display-plate	360 mm
Stroke of spindle-nose	125 mm
Max. angle with taper grinding:	
up to	16 °
up to grinding depth	44 mm
Alternating stroke mouvement, infinitely adjust.	
from Vmin.	0.5 mm/min
up to Vmax.	12000 mm/min
Stroke frequency Z	4 Hz
Radiale fine feed U-axis up to	5.5 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
Machine's weight about		5600 kg
Overall dimensions machine:		
Length		2650 mm
Width		2000 mm
Height		3150 mm

Various accessories:

Paper filtration system

Angle dresser

Set of grinding arbor

Set of clamping tools

Fire extinguishing system

Angle plate











GE Fanuc Series O-M

BEDIENER ANWEISUNG

00004 N0004

(ALARM)(ANZEIG)(HRAD)

ER























