

TYPE OF MACHINE :

CNC jig grinding machine

STOCK N°

90101

BRAND

HAUSER

MODEL

S40-400

LOCATION

**73240 St-Genix-les-Villages,
FRANCE**

[DIRECT LINK](#)





TECHNICAL CHARACTERISTICS

CNC control	FANUC Series O-M
Stroke X axis	650 [mm]
Max. Stroke speed X axis	4000 [mm/min]
Working feed X axis	0 - 1800 [mm/min]
Stroke Y axis	450 [mm]
Working feed Y axis	0 - 1800 [mm/min]
Stroke Z axis	130 [mm]
Min. Stroke speed Z axis	0.5 [mm/min]
Max. Stroke speed Z axis	12000 [mm/min]
Stroke frequency Z axis	max. 4 [Hz]
Stroke W axis	500 [mm]
Planetary speed C axis	5 - 250 [rpm]
Max. Stroke speed W axis	800 [mm/min]
Stroke U axis (radial feed)	5.5 [mm]
Distance between columns	750 [mm]
Table length	770 [mm]
Table width	630 [mm]
Clearance between grinding motor and table	585 [mm]
Max. load on table	500 [Kg]
Supply voltage	400 [V]
Weight	4550 [Kg]

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ADDITIONAL INFORMATION

EQUIPMENT INCLUDED:

x1 HI-CUT pack including:

- work area protection
- exhaust system with electrostatic air filter
- fire protection system (to be assessed by a qualified body)
- automatic paper tape filtration unit

x1 grinding motor 22 S, speed 4500 - 22500 [rpm], for EX23 collets - part number: 181561

x1 45 S grinding motor, speed 9000 - 4500 [rpm], for EX19 collets - reference: 144017

x1 80 S grinding motor, speed 40000 - 80000 [rpm], for F6 collets - reference: 144021

x1 grinding motor for slot grinding (motor + belt are included) - reference: 144022

x3 grinding tools for slot grinder

x1 set of belts for slot grinding motor

x1 intermediate plate for alignment of grinding motors - reference: 192940

x1 infinitely adjustable cantilever plate with mounted grinding motor for grinding up to Ø360 [mm] - reference: 144023

x1 adjustable plate, for tilting grinding motors and turbines (up to 16°) - reference: 126148

x1 set of 2 HAUSER 90° angle brackets - reference: 155361

x1 centring microscope - reference: 146318

x1 tool contact detection device - reference: 162334

x20 grinding wheel holders

x1 cable for grinding motor

Various tools

Complete documentation

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