



Inventory number: 23088

Tool and cutter grinder CNC
SCHNEEBERGER NORMA CFG
GE FANUC Series 160i-MB
2007



Technical data

Centre height	210 mm
Table length	950 mm
Table width	310 mm
X axis	380 mm
Y axis	280 mm
Z axis	280 mm
Grinding-wheel diameter	50 - 200 mm
A axis (grinding head rotation)	360 °
C axis (tool rotation)	340 °
C axis (spindle, resolution)	0.001 °
Spindle nose: HSK	50
Grinding spindle speeds:	
stepless	
from	0 rpm
up to	9000 rpm
Hydraulic system	6 bar
Voltage 50 Hz 3x	400 Volt
Spindle power	7.5 kW
Total power required	33 kVA
Machine's weight about	5500 kg
Overall dimensions machine:	
Length	1930 mm
Width	1590 mm
Height	2250 mm
Various accessories:	
3D measuring feeler gauge	

Set of flanges
Coolant system
Set of grinding wheels
Redressing device
Double grinding spindle slewable
Oil mist extractor
Tool holder

ELBARON

















