



Inventory number: 19213

CNC-High speed milling machine
HASEGAWA PM 150-01
GE FANUC 0i - MD 7 512 kB / Touch screen
2014



Technical data

Table length	300 mm
Table width	260 mm
Longitudinal travel (X-axis)	150 mm
Transversal travel (y axis)	225+50 ATC mm
Vertical travel (z axis)	200 mm
Table load max.	80 kg
Distance from vertical spindle to table	140 ~ 340 mm
Taper in spindle	HSK-E32
Spindle speeds:	
stepless	
vertical from	100 rpm
up to	30000 rpm
Tool changer:	
number of tools	17

Rapid traverse:	30 m/min
Milling spindle motor	3.0 / 4.5 kW
Total power required	12 kVA
Machine's weight about	2000 kg
Overall dimensions machine:	
Length	1750 mm
Width	600 mm
Height	1800 mm
Various accessories:	
Handwheel electroinic	
Full splash cabin	
Coolant system	120 ltr.
Tool changer: (number of tools)	17
Automatic setting tool	BLUM Z-Pico
Interface:	Flash/USB/Ethernet
Interface serial port RS 232-C, V 24	
Spindlecooling	







