



Gildemeister Sprint 32–8

Machine Technical information:

Machine Type	CNC-Turning Machine
Manufacturer	GILDEMEISTER
Type	Sprint 32–8
Year of Construction	2006
Country of origin	Germany

Technical Details

Main Spindle Axis	X1-Y1-Z1-C1
Sub Spindle Axis	X2-Y2-Z2-C2
Load Magazine	IEMCA BOSS 545-E
Number of tool stations	25
Driven Tools	10
Polygon	ja / yes
Max. Bar material dia.	36 mm
Min. Bar material dia.	5 mm
Tolerance	0,0015 mm
Turning length	120 mm – (200mm)
Linear Drive	X1
Control	FANUC 160i
Spindle rpm max.	8.000 rpm
Rapid Feed axis max	30 m/min