

Machine - Datasheet

Machinetype: CNC Horizontal boring and milling machine with Pickup station
 Make: SCHIESS
 Type: FB 160
 New in / Retrofit: 1985
 Control: Siemens 8MC
 Origin: -
 Term of delivery: Immediately
 Quotation: Ex. works
 Description: -



Technical Details / Accessories / Additional

Technical details	Dimension	Unit
Travels:		
X-axis	9.500	mm
Y-axis	4.100	mm
Z-axis	950	mm
W-axis	900	mm
Main spindle speeds (infinitely variable)	3,15 to 1000	rpm
Spindle motor power	58	kW
Feed range (infinitely variable):		
X-axis	0,1 - 9600	mm/min
Y-axis	0,1 - 5600	mm/min
Z-axis	0,1 - 5600	mm/min
W-axis	0,1 - 5600	mm/min

Accessories

- Floor plate 6 x 4 m (CNC controlled B- and V-axis)
- Table 2 x 2 m