

Machine - Datasheet

Machinetype: Milling and boring machine horizontal
Make: SKODA
Type: W 200 HA/NC
New in: 1986/2003
Control: CNC Siemens 840 C
Origin: Germany
Term of delivery: immediately
Quotation: ex works
Description: CNC-Milling and boring machine



Technical Details / Accessories / Additional

Technical details	Dimension	Unit
<u>Travels:</u>		
X-axis	8000	mm
Y-axis	5150	mm
W-axis	2000	mm
Z-axis	1600	mm
<u>Spindle:</u>		
Boring spindle diameter:	200	mm
X-speed	8000	mm
Y-speed	5150	mm
W-axis	2000	mm
Z-axis	1600	mm
Control SIEMENS	840	C
Spindle speed:	0.0-800	
Milling spindle	77	kW
Total power consumption	180	kVA
Machine weight tons		
<u>Tool taper:</u>		
According to	DIN 2080 AD, ISO 60	
-Spindle speed	0.0-800	RPM
-Power spindle	77	KW
<u>Accessories:</u>		
-3D-Funktaster		
-Disk arrays: 5 pieces per	4,000 x 2,100 x 400 (thickness)	mm
-Angle head	IFW3A / SK60	
-Angle head	IFVW1B 200 m / SK40	
-Chip conveyor length	19,300	mm

Space requirements:

approx. 16 m x 11.5 m including disk arrayS

Subject to alterations (prior sales and errors excepted).