

C.B.Ferrari

Mod. ML 45

5-Axis Vertical Machining Center

Rif: 3028

Year of manufacturing: 2006

Year of installation: 2006



The following data are indicative and we invite you to check them during your pleasant visit to our warehouse

CNC:		
Control		Heidenhain TNC 530
Capacity:		
Distance from spindle nose to table plane	mm	40-360
Spindle		
Max. spindle speed	r/min	30000
Spindle motor power	kW	30
Taper	ISO	V30
Travel:		
Travel distance X/Y/Z axis	mm	420/320/320
Travel distance A Axis	deg	200° (+100°/-100°)
Travel distance C axis	deg	360°
Feedrate:		
Rapid traverse rate X/Y/Z	m/min	60
Table:		
Table size	mm	250
Max workpiece swing diameter x height	mm	150x150x150 kg20
Automatic tool change:		
Tool storage capacity	nr.	60
Max. tool size (ØxL)	mm	80x140
Accessories:		
Tank with pump, aspirator FX 5000 and nr°2 tools		
Machine size		
Weight	Kg	5500
Dimension	mm	L 2555 W 2050 H 250