

Machine - Datasheet

Machinetype: Machining center
 Make: OKUMA
 Type: Millac 852VII
 New in: 2015
 Control: CNC OSP-P300M
 Origin: Japan
 Term of delivery: Immediately
 Quotation: Ex-works
 Description: -



Technical Details / Accessories / Additional

Technical details	Dimension	Unit
X-axis	2050	mm
Y axis	850	mm
Z axis	750	mm
Speed traverse in x/y/z axes	16	m/min
Max. load of the table	3800	kg
Tool carrier	BT 50	
Spindle motor power	18,5/15	kW
Table	2200 x 850	mm
Spindle speed	12 000	rpm
Cooling through the spindle	70	bar
Tool changer	120	positions
Weight	15	t
Measuring probe renishaw		
Chip conveyer		