MULLER MACHINES SA
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SAM 023342 — OKUMA Type LB 200 M

Group	CNC turning lathe
Manufacturer	OKUMA
Type	LB 200 M
Controller CNC	OSP-E100L
Year	2005



Turning diameter over cross-slide	420 mm
Swing over bed	530 mm
Spindle hole	53 mm
Max. turning diameter	300 mm
Travels:	
Longitudinal travel (Z-axis)	335 mm
Transversal strocke (X axis)	180 mm
Rapid traverse X	25 m/min
Rapid traverse Z	30 m/min
Turret slide:	
Fixed tools turret	12
Main spindle:	
Spindle speeds:	
stepless	
from	50 t/min
up to	6000 t/min
Tailstock:	
Morse taper	4 CM
Spindle stroke	80 mm
Spindle diameter	55 mm
Voltage 50 Hz 3x	400 Volt
Total power required	16 kVA
Machine's weight about	3300 kg
Overall dimensions machine:	
Length	2035 mm
Width	1'720 mm
Height	1700 mm

Various accessories:

Lamp	
Coolant system	
Bar feeder	
Type	IEMCA BOSS 551-E
Chip conveyor	

Technical data and photographs without warranty.
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