

TYPE OF MACHINE :

**Turn-mill center**

BRAND

**OKUMA**

MODEL

**Multus B300-W**

YEAR

**2007**

STOCK N°

**90117**

LOCATION

**73240 St-Genix-les-Villages,  
FRANCE**

[DIRECT LINK](#)





## TECHNICAL CHARACTERISTICS

CNC control	OSP-P200L
Distance between centers	900 [mm]
Max. cutting diameter	630 [mm]
Height of centers over carriage	630 [mm]
Stroke X axis	580 [mm]
Stroke Y axis	-80 / +80 [mm]
Stroke Z axis	935 [mm]
Stroke W axis	1000 [mm]
Stroke B axis	-30 / +195 [°]
B axis indexing precision	0.001 [°]
Milling head max. speed	6000 [rpm]
Milling head spindle attachment	HSK-A63
Max. milling spindle power	11 [kW]
Max. milling spindle torque	65.7 [Nm]
Tool magazine capacity	60
Max. tool lenght	300 [mm]
Max. tool diameter	130 [mm]
Max. weight of single tool	10 [Kg]
Rapid traverse rate X axis	40000 [mm/min]
Rapid traverse rate Z axis	40000 [mm/min]
Rapid traverse rate Y axis	26000 [mm/min]
Rapid traverse rate W axis	20000 [mm/min]
Spindle nose	JIS A2-6
Spindle throughbore	62 [mm]
Max. spindle speed	5000 [rpm]
Increment C-axis	0.001 [°]
Spindle power	15 [kW]
Counter spindle nose	JIS A2-6
Counter spindle throughbore	62 [mm]
Max. counter spindle speed	5000 [rpm]
Counter spindle power	15 [kW]
Rated current	56.7 [A]
Supply voltage	400 [V]
Number of USB ports	2
Number of hours under power	16905 [h]
Number of running hours	4769 [h]
Spindle running hours	3544 [h]
Machine dimensions	4340 x 2050 x 2600 [mm]
Weight	10300 [Kg]

The information on this page has been obtained by the best of our ability. Therefore, its accuracy can not be guaranteed



## ADDITIONAL INFORMATION

### EQUIPMENT INCLUDED:

- x1 One-Touch IGF software option (CD-ROM also for PC programming)
- x1 KITAGAWA B-210 Ø255 [mm] 3-jaw chuck
- x1 KITAGAWA B-208 3-jaw chuck Ø210 [mm]
- x1 MARPOSS T18 tool probe
- x1 remote electronic handwheel
- x93 HSK-A63 milling attachments
- x12 HSK-A63 turning attachments
- x1 2-colour status light
- x1 chip conveyor
- x1 coolant tank
- x1 transformer
- x1 set of OKUMA manuals + CD's

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