



## OKUMA TYPE LB 3000EX II HORIZONTAL LATHE

Reference : H00122  
Brand : OKUMA  
Year : 2014  
Model : LB 3000EX II

### Specifications

- Type :CNC lathe
- NC type :OKUMA OSP-P300LA
- Maximum turning diameter (mm) :470
- Length between tailstroke :950
- Spindle speed of rotation (rpm) :5000
- C axis :Outils tournants
- Spindle nose :A2-6
- Chuck diameter (mm) :260-4200 tr/min
- Number of turrets :1
- Number of turret stations :12
- Spindle power (kw) :22
- X axis fast advance speed (m/min) :25

- Z axis fast advance speed (m/min) :30
- Weight :6.6 kg

### Equipements

- OKUMA OSP-P300LA Control System
- Y-Axis: YES
- Y-Axis Travel (lathe): 120 mm
- Spindle Bore: 91 mm
- Driven Tools: YES
- Numerous Tool Holders Type Chaise: 15 fixed tool holders / 6 rotary tool holders
- Chip Conveyor

### Looking for advice?

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