



Inventory number: 13886

Centre lathe

PONTIGGIA LEOPOLDO UA 300



### Technical data

Centre height	300 mm
Distance between centres	2000 mm
Swing in gap	740 mm
Spindle hole	90 mm
Spindle speeds:	
number (steps)	24
from	9.5 rpm
up to	1854 rpm
Feeds:	
number (steps)	24
length:	
from	0.04 mm/r
up to	12 mm/r
Frontal:	
from	0.02 mm/r
up to	6 mm/r
Voltage 50 Hz 3x	380 Volt
Machine's weight about	4300 kg
Overall dimensions machine:	
Length	4300 mm
Width	1400 mm
Height	1400 mm
Various accessories:	
3-jaw chuck diameter	300 mm
4-jaw chuck diameter	500 (2x) mm
Fixed steady	
Toolholders	
Set of centers	
Drilling tailstock	





