



Inventory number: 13877

Automatic lathe
TRAUB A 15



Technical data

Max. work piece diameter	15 mm
Turning length	70 mm
Spindle hole	15 mm
Max. threading diameter	8 M (Metric)
Production capacity	28 - 2100 pce/h
Spindle speeds:	
Number of spindle speeds	12
from	900 rpm
up to	6500 rpm
Voltage 50 Hz 3x	380 Volt
Total power required	1.5 HP
Machine's weight about	650 kg
Overall dimensions machine:	
Length	1200 mm
Width	800 mm
Height	1500 mm

Various accessories:

Pick-up attachment

Gripper device

Vertical support

Bar loader number of bars

TRAUB

Type

B3000

Length of bars max.

3200 mm

Slotting attachment

Drilling tailstock

Workpiece counter

Protective cover















