

SAM 013877**TRAUB Type A 15**

Group Automatic lathe
Manufacturer TRAUB
Type A 15



Max. work piece diameter	15 mm
Turning length	70 mm
Spindle hole	15 mm
Max. treading diameter	8 M
Production capacity	28 - 2100 p/h
Spindle speeds:	
Number of spindle speeds	12
from	900 t/min
up to	6500 t/min
Voltage 50 Hz 3x	380 Volt
Total power required	1.5 CV
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	



