Product name:	Product code:
Wood Working Lathe Machine	SEL-0032



Description

Wood Working Lathe Machine

Technical specification

Spindle Thread T38 M33 x 3.5 mm
Tailstock Taper 2 MT
Tool Rest Stem Diameter 25.4 mm (1")
Voltage 230 V

A three step poly-V pulley system allows three speed ranges which coupled with the load sensing inverter ensure maximum torque and stable spindle speeds. The magnetic switch unit can be placed in any convenient position on the lathe bed or headstock to suit the work in hand and incorporates on/off buttons, a speed control knob and a forward and reverse switch. An LED digital read-out of the lathe speed in RPMs a useful feature that helps control your work. A 400mm(16") between centres and a 350mm (14") swing over the bed capacity is generous on a lathe this compact. Spindle indexing is achieved in 120 segments by means of a magnetic sensor. Four 9mm (.354") diameter holes are provided at each corner of the lathe for bench mounting. Tool post diameter 1" (25.4mm). This lathe has proved to be very popular for both teaching and craft demonstrations, not too big nor heavy but with enough capacity to show off your skills. Supplied with four prong Axminster drive centre, Axminster revolving tailstock centre, 75mm faceplate and a knock out bar.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exports India
Email us at: export@civilmechanicalindia.com

Distance Between Centres 400 mm
Headstock Taper 2 MT
Max Diameter over Bed 350 mm
Model AT1416VS
Nett Weight 41 kg
Overall L x W x H 830 mm x 330 mm x 430 mm
Power 560 W
Rating Trade
Speed 0 - 800 / 0 - 1,750 / 0 - 3,600 rpm