

UNION STUDENT WOODWORKING LATHE



TECHNICAL SPECIFICATION

Dimensions (HxLxW)	1300 x 500 x 1750 mm
Weight	300 kg
Electrical Supply	230V / 1PH / 50Hz 415V / 3PH / 50Hz
Motor Power	0.75 kW
Height of Centre	150 mm
Centre Distance	762 mm
Speed Range	452 - 2250 rpm
Max. Bowl Turning Capacity	650 mm
Swing Over Bed	300 mm
Spindle Thread	1.5" x 6 TPI
Headstock Spindle Taper	3 MT
Tailstock Spindle Taper	2 MT
Tailstock Spindle Travel	100mm

DESCRIPTION

A high quality and easy to use machine used for wood turning operations, such as making bowls, handles and furniture. Constructed in robust cast-iron.

Supplied with a foot stop, dual thread face plate, T rest and spindle wrench.

FEATURES

- Maximum bowl turning capacity: 650 mm.
- Speed range 425 - 2250 rpm.
- Powered by 0.75 kW motor.
- Height of centre: 150 mm.
- Capacity between centres: 762, 1066 or 1370mm
- Micro switched top and side access panels.

HEALTH & SAFETY CONSIDERATIONS

- Dust extraction required
- COSHH Regulations
- BB81 Machine Spacings

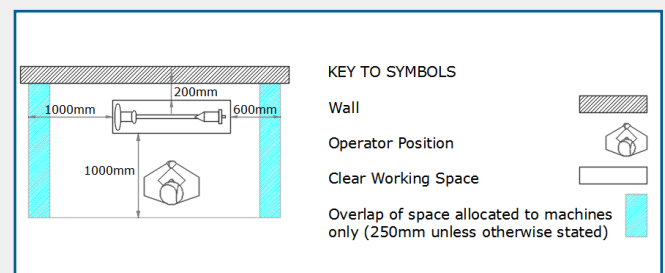
AES PART CODE/ORDERING TABLE

Union Student Wood Lathe (230v)	WE-WL03-001
Union Student Wood Lathe (415v)	WE-WL03-003

INCLUDED

- Emergency foot stop switch
- 150 mm dual thread face plate
- 190 mm & 350 mm T rest
- Spindle wrench
- Knock out Bar
- Spindle Nose Cover
- Leveling Bolts
- Instruction/Parts Manual

SAFE WORKING AREA (mm)



AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT