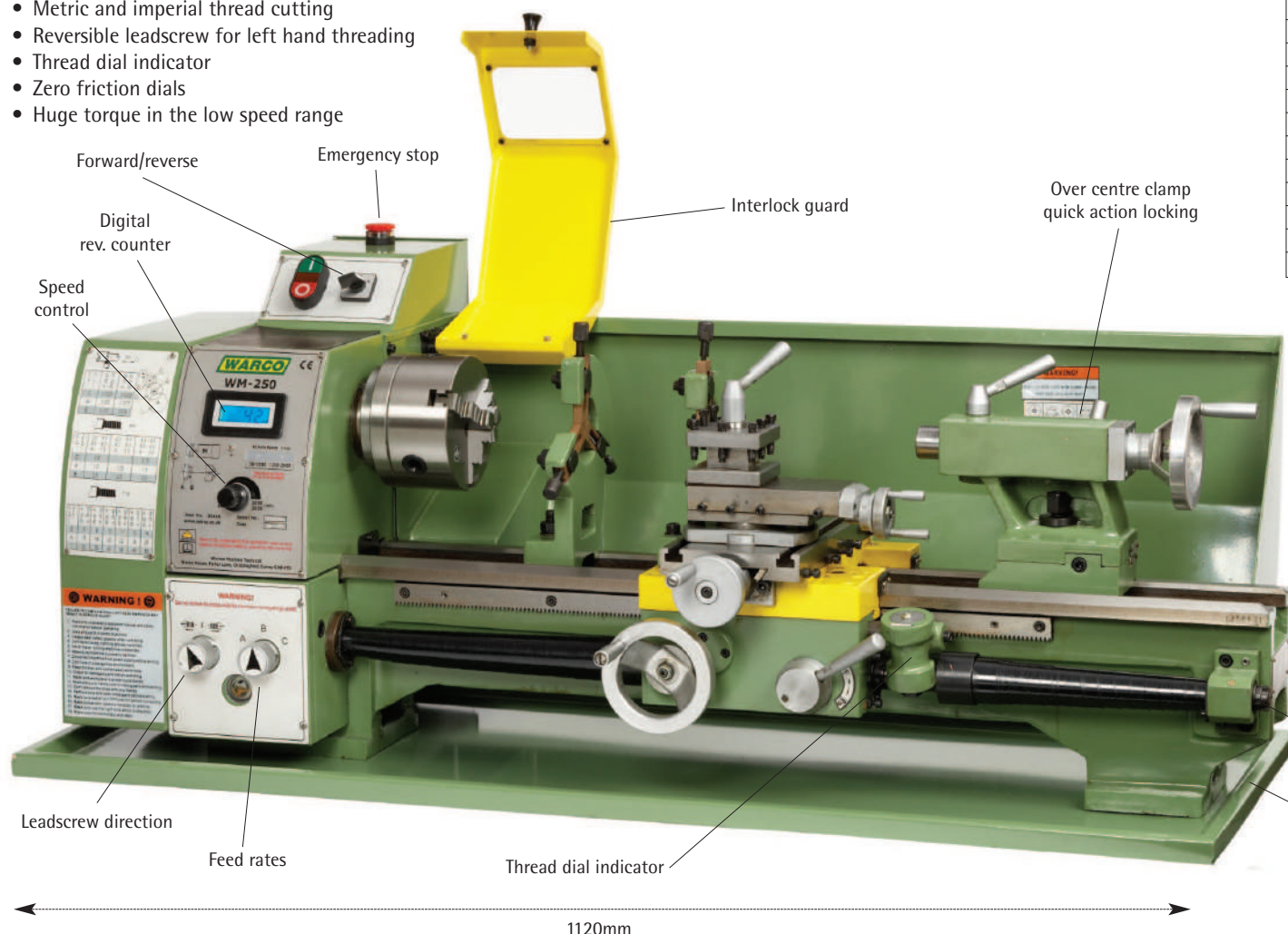


WM250V variable speed lathe with power cross feed Fitted with inverter drive, AC induction motor

- Dependable Delta inverter drive with AC induction motor
- Extremely quiet vibration free operation
- Two speed bands allow maximum torque in the lower speeds
- Infinitely variable from 50 to 2000rpm
- Double vee bedway – hardened and ground
- Adjustable gibs to slideways
- Offset facility to tailstock
- Tailstock quill engraved metric and imperial
- Reversible motor
- Metric and imperial thread cutting
- Reversible leadscrew for left hand threading
- Thread dial indicator
- Zero friction dials
- Huge torque in the low speed range

Standard equipment includes:

- Face plate
- Three jaw self centre chuck with inside and outside jaws 125mm
- Four jaw independent chuck 125mm
- Fixed and travelling steadies



Item No. 1034	
SPECIFICATION	
Centre height	125mm
Maximum swing	250mm
Swing over cross slide	150mm
Distance between centres	550mm
Bed width	135mm
Longitudinal travel	450mm
Spindle taper	4MT
Spindle bore	26mm
Maximum tool size	12mm
Range of spindle speeds rpm	50-1000 100-2000
Range of metric threads (18)	0.2-3.5mm
Range of imperial threads (21)	8-56tpi
Tailstock taper	2MT
Tailstock quill travel	80mm
Top slide travel	70mm
Cross slide travel	115mm
Headstock bearings	Taper roller
Compound slide swivel	360°
Chuck mounting	Flange fitting
Motor	1.1kw
Power supply	240v
Dimensions L x W x H to end of handle grips	1250 x 600 x 560mm
Weight	125kg

Stand

Stand price includes delivery for despatch with lathe.

If stand is ordered separately an additional carriage charge will apply.

DIMENSIONS	
Length	1000mm
Width	380mm
Height	780mm



Item No. 3212ND

We can supply DRO for the WM250V for customer installation

2 axis readout **Item No. 5102**
100mm scale **Item No. 5103**
500mm scale **Item No. 5111**

Components comprise:

- DRO screen • Mounting bracket
- 2 glass linear scales and brackets.

It will be necessary for customers to modify the brackets to fit individual machines.