

WM-20 Milling Machine Now fitted with 2 Axis D.R.O. as standard

- A compact, rigid and accurate milling machine
- Inverter drive, allows infinite speed control from 25rpm
- Chrome hardened spindle supported on taper roller bearings
- One shot lubrication to slideways and leadscrews
- Coolant system
- Halogen low voltage lighting
- Turcite coated slideways
- Operates safely on 13amp/240v supply
- Incredibly quiet, smooth operation
- Tapered gibs to X, Y, Z axes
- Locks to X, Y, Z axes
- Rack and pinion feed
- Calibrated fine feed to quill
- Halogen low voltage light

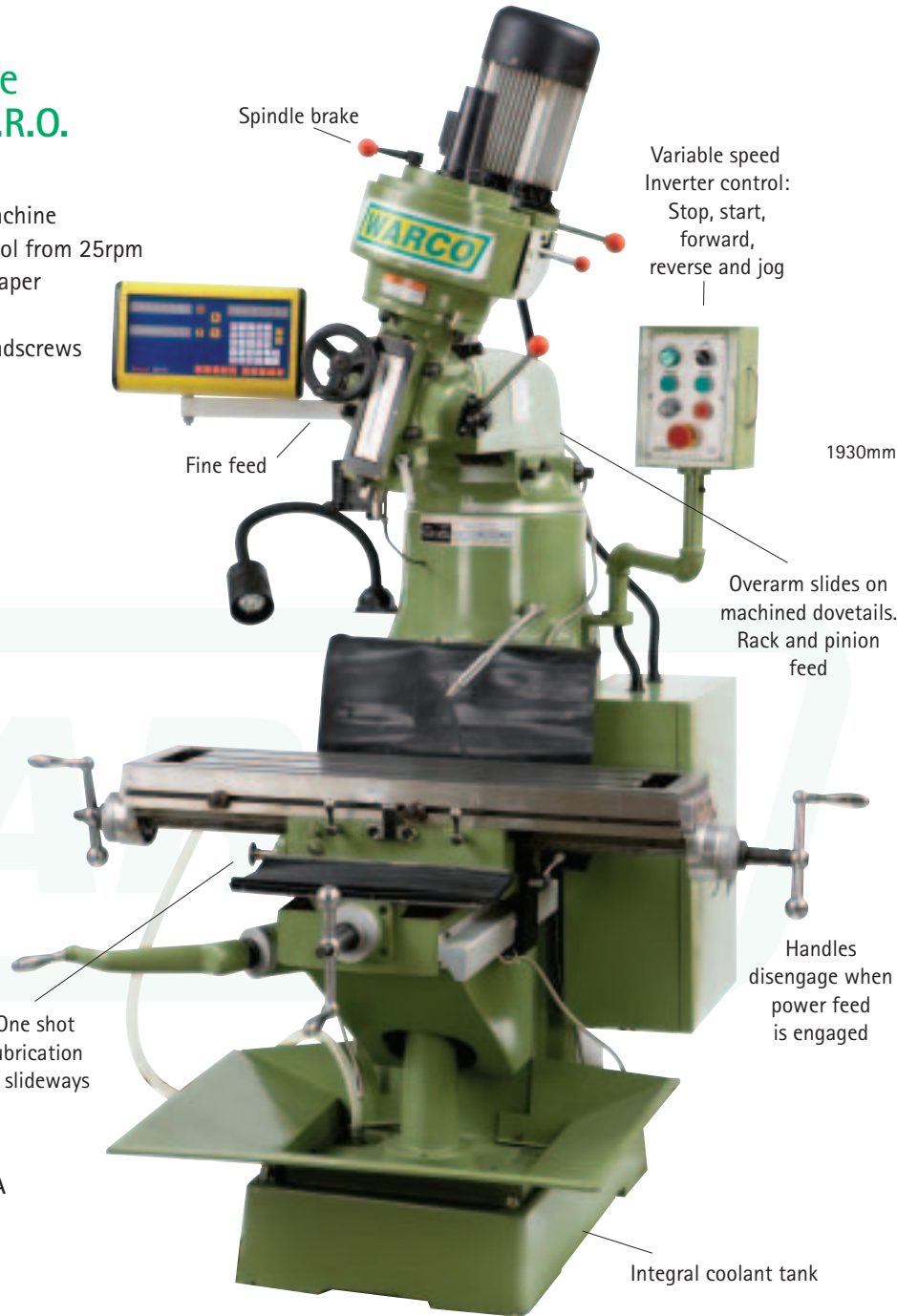
Item No. 3009YZ Metric

Optional power feed

Item No. 3205B

Item No. 3205A

One shot lubrication to slideways



ITEM NO. 3009YZ	WM 20 milling machine
SPECIFICATION	
Maximum drilling capacity	20mm
Maximum end milling capacity	20mm
Table size	910 x 226mm
Tee slot dimensions	
Slot width	15mm
Tee width	25mm
Tee height	12mm
No. of tee slots	3
Cross traverse	240mm
Longitudinal traverse	580mm
Throat	180/330mm
Distance spindle to table	430mm
Spindle taper	R8
Spindle stroke	127mm
Number of speeds	Variable
Speed range rpm	25-2800
Head tilt left to right	90°-0-90°
Motor	1500w
Power supply	240v
Dimensions W x D x H	1321 x 117 x 1930mm
Weight	750kg

Measurements taken to end of handle grips and with head at maximum elevation

