



Control panel with digital display for spindle speed



JMD-2 – MILLING / DRILLING CENTER

- ◆ Solid cast iron design for vibration free operation
- ◆ Traveling column gives compact size and superior stability
- ◆ Advanced 0,7 HP brushless DC-motor
- ◆ Variable 50–2500 rpm speed range
- ◆ Digital display of spindle speed and spindle travel
- ◆ Left hand spindle rotation and tapping function standard
- ◆ Tiltable head for vertical and inclined work
- ◆ Large table, precision machined with adjustable dovetail guides

Standard equipment

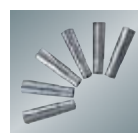
- ◆ Control panel with digital display for spindle speed
- ◆ Micro adjustable spindle downfeed with digital display
- ◆ 1–13 mm keyless chuck with MT-2 arbour
- ◆ Draw bar M10
- ◆ Drilling and milling guard
- ◆ Tool panel

Stock number 230V	5000030M
Model	JMD-2
Drilling/tapping capacity (ST 37)	13 mm / M8
Cutting capacity of face mill	30 mm
Cutting capacity of end mill	16 mm
Throat	160 mm
Max. distance between spindle and table	320 mm
Spindle taper	MT-2 / M10
Spindle speeds: variable	50–2500 rpm
Spindle stroke	60 mm
Column tilting range	45° l / 30° r
Max. table stroke x-axis	250 mm
Max. table stroke y-axis	160 mm
Table size	130 x 500 mm
Number of T-slots in table	3 / 8 mm
Motor power output	0,7 HP / S _i 100%
Motor power input	1 HP / S _e 40%
Dimension (LxWxH)	610 x 610 x 780 mm
Weight	127 kg

Accessories



- ◆ 50000036 Quick vise with rotary table 55 x 75 mm



- ◆ 50000027 Assortment of clamping tools 8 mm T-slots

More accessories see site 28-29