

732 SUPER MILLING MACHINE



The introduction of the 732 milling machine sees the rebirth of this traditional design.

The design is favoured by some engineers due to the large Z axis (vertical) travel of the milling table which is supported by the conventional knee. With an integral coolant system for enhanced cutting, incorporating power feed to the table longitudinal movement.

- Constructed with robust Meehanite cast iron for durability and stability
- Slideways hardened and ground to ensure precise machining
- Table surface hardened for increased longevity
- X, Y, and Z traverse locks for secure positioning
- Pre-installed 3-axis digital readout system for measurement accuracy
- Power feed mechanism for seamless movement along the X axis
- Head tilts at 45° Left and Right
- Inverter drive for optimal speed control, maintaining torque while facilitating infinitely variable speeds
- Pendant control arm keeps electrical controls away from coolant, swarf and cutting area

Model	732
Max. drilling capacity (iron/steel)	30/25mm
Max. milling capacity (face milling)	76mm
Max. milling capacity (end milling)	20mm
Work table size	800 x 178mm
Cross/longitudinal travel work table	200mm/440mm
Spindle taper	MT3
Spindle travel	80mm
Spindle speed (9 steps)	50HZ:190-2100rpm
Max. distance spindle to table	545mm
Head tilt left/right	+/-45°
Spindle swivel	360°
Motor power	1.5kw
Machine dimensions	1300 x 1010 x 1830mm
Net Weight	480kg

Standard Accessories:

- MT3 Spindle
- Steel Stand
- Interlocked Spindle Guard
- Drawbar
- Drill Chuck with Taper Shank
- LED Work Light
- Manual Lubrication Pump
- X Axis Power Feed
- Pendant Control Box
- Coolant Pump
- 3 Axis DRO
- Tool Box
- Manual

Optional Accessories:

- R8 Spindle
- Y Axis Power Feed
- Z Axis Power Feed
- ER Collet Chuck Set
- Milling Vice
- Clamp Kit
- Boring Head Set
- Reducing Sleeves
- Angle Milling Table
- Rotary Table
- Indexing Plate Set for Rotary Table
- Milling Cutter Set
- Drill Set
- Face Milling Cutter
- Stub Milling Arbor

* The above specifications are subject to change without prior notice, no liability for mistakes. Machines may be shown with optional equipment.