

Upright Drilling Machine

The upright drilling machine is a robust machine tool for precision drilling operations. It features variable speed control and an adjustable worktable for diverse materials and applications.



Product Overview

Professional Upright Drilling Machine

The Z5040 is a robust and versatile machine tool engineered for high-precision drilling and tapping operations in industrial environments. Featuring a powerful 1.1 kW motor and a rigid 120mm diameter column, it ensures stability and efficient material removal during heavy-duty tasks. With a spindle taper of MT4 and a versatile speed range of 65-1400 RPM, it is perfectly suited for metalworking, woodworking, and general fabrication applications.

Technical Capabilities

Max Drilling Capacity	40 mm
Max Tapping Diameter	M16

Spindle Specifications

Spindle Travel	120 mm
Spindle Taper	MT4
Spindle Speed Range	65-1400 RPM (6 steps)

Worktable and Dimensions

Worktable Surface	500 x 450 mm
Table Vertical Travel	515 mm

Physical Dimensions

Overall Height	1760 mm
Base Dimensions	700 x 480 mm

Power and Performance

Motor Power

1.1 kW

Motor Rating

Logistics

Weights

Metric	Value
Net Weight	335 kg
Gross Weight	375 kg