

Tapping Machine

This tapping machine is a versatile metal cutting machine tool designed for precision tapping operations. It features a robust construction with a cast iron base and column, ensuring stability and minimizing vibration during operation.



SWJ-16

Product Overview

Versatile Tapping Solution

The SWJ-16 tapping machine features a robust cast iron construction designed for precision and stability during metal cutting operations. Equipped with a reliable friction clutch and overload protection, it ensures consistent performance, low noise, and an extended motor lifespan. The machine offers adjustable worktable positioning and integrated depth control, making it a highly adaptable tool for various machinery, instrument, and hardware applications.

Technical Specifications

Max Tapping Capacity

16 M

Max Capacity

Performance Parameters

Parameter	Value
Spindle Stroke	80mm
Spindle Speed	50-600 r/min
Motor Power	0.75 kW
Voltage	380V/220V

Physical Dimensions

Physical Specs

- Gross Weight: 160kg
- Net Weight: 140kg
- Dimensions: 530x350x1000mm

Features

Machine Features

Friction Clutch, Overload Protection, Tilttable Worktable, Adjustable Worktable, Coolant System