

Universal Knee-Type Milling Machine

This universal knee-type milling machine is designed for versatile machining operations. It features a robust construction, a swiveling milling head, and a universal table for multi-axis machining.



Overview

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This universal knee-type milling machine is engineered for versatile machining operations in professional environments such as tool rooms and prototype shops. It features a robust construction that ensures stability and precision during multi-axis machining tasks. With its swiveling milling head and adaptable table, it provides the flexibility needed to handle a wide range of materials and cutting tools efficiently.

Technical Specifications

Table Size

1200 mm
Length

280 mm
Width

Spindle Speed Steps	12 steps
Spindle Speed Range	48-1560 rpm
Main Motor Power	3 kW

Dimensions and Weight

Overall Dimensions (LxWxH)	1600 x 1400 x 1850 mm
Gross Weight	1500 kg

Features

Key Features

- Swiveling milling head for multi-axis machining
- Universal table configuration
- Integrated coolant system
- Variable spindle speeds and feed rates