

Automotive Feed Drilling Machine

This automotive feed drilling machine is designed for precision drilling operations. It features variable speed control and an adjustable worktable for handling diverse materials and workpiece sizes.



Overview

Precision Drilling Performance

The ZB-19 is a robust automotive feed drilling machine engineered for high-precision drilling operations in metalworking and repair environments. It features a stable construction designed for consistent accuracy and durability during intensive use. With adjustable speed ranges and versatile table configurations, this machine offers the flexibility required for handling diverse workpiece sizes and industrial applications.

Technical Specifications

Spindle Feeds

- 0.1
- 0.16
- 0.25

Drilling Capacity	19 mm
Chuck Size	16 mm
Spindle Taper	MT2
Spindle Speed Range	280-2000 r.p.m

Dimensions & Capacity

Table Size	290 x 290 mm
Table Travel	406 mm
Spindle Travel	100 mm
Distance Spindle Axis to Column	199 mm

Power & Logistics

Motor Power

550 HP

Motor Power

Weight Specifications

Type	Weight
Net Weight	95
Gross Weight	105