

Vertical Boring Mill for Metal Machining

This vertical boring mill is designed for machining large and heavy workpieces. It features a robust construction with a vertical spindle and a large rotary table, allowing for precise cutting and shaping of metal parts in various industrial applications.



Overview

Industrial Vertical Boring Mill

This vertical boring mill is engineered specifically for the precision machining of large and heavy metal workpieces. Featuring a robust construction with a vertical spindle and a large-diameter rotary table, it provides the stability required for demanding industrial applications. This machine is designed to deliver reliable performance and consistent quality for complex metal shaping tasks.

Technical Specifications

Machine Type	Vertical Boring Mill
Primary Application	Metal Machining, Heavy Workpiece Processing, Industrial Manufacturing

Design Features

Construction Build

Robust Design • Vertical Spindle • Rotary Table