

Valve Seat Boring Machine

This boring machine repairs valve seats in engines for automobiles, motorcycles, and tractors. It can also perform drilling and boring operations.



Overview

Precision Valve Seat Repair

This versatile boring machine is engineered for the precise repair of valve seats across a wide range of engines, including automobiles, motorcycles, and tractors. It offers multi-functional capabilities, supporting drilling and boring operations with high positioning accuracy. Designed for efficiency, the unit features air-floating technology and vacuum clamping to ensure stability and ease of operation during complex machining tasks.

Key Features

Core Capabilities

- Valve seat repair
- Drilling
- Boring

Advanced Features

Air-floating, Vacuum clamping, High positioning precision, Easy operation

Equipment & Accessories

Standard Equipment

- Grinder for cutter
- Vacuum check device for workpiece

Technical Specifications

Model Identifiers

GVB8560 • TQZ8560