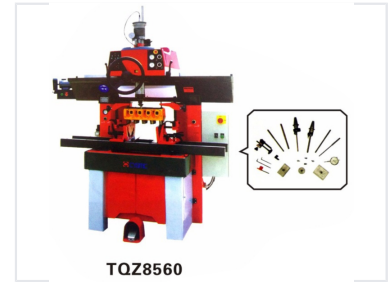


Air Float Valve Seat Boring Machine

This air float valve seat boring machine is designed for boring valve seats with high accuracy. The machine features an air float system for smooth movement and precise control.



Overview

Precision Engine Repair Solution

The Air Float Valve Seat Boring Machine is a high-precision tool engineered for the accurate boring of valve seats in engine manufacturing and repair. Utilizing an advanced air float system, it ensures exceptionally smooth movement and superior surface finish. Its robust construction and versatile accessory set make it a reliable choice for both small-scale workshops and large-scale industrial production environments.

Technical Specifications

Performance Highlights

1 High

Precision Level

Model Number	TQZ8560
Key Features	Air float system, High precision, Robust construction, User-friendly controls