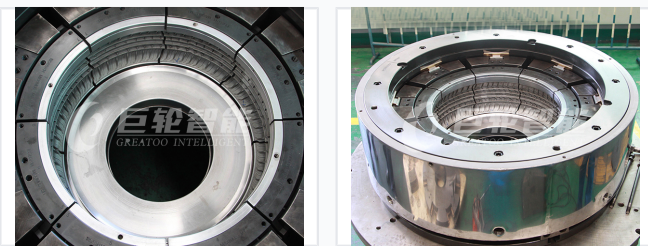


Adjustable Laminated Mold

This flexible laminated adjustable mold is designed for precision forming and shaping applications. Its modular construction allows for easy adjustment and customization to accommodate various part geometries.



ADDITIONAL IMAGES



Product Overview

Precision Laminated Mold Technology

This adjustable laminated mold is engineered for high-precision tire forming and vulcanization processes. Utilizing a sophisticated clearance-based exhaust system, it eliminates porosity and minimizes rubber waste while maintaining superior tread aesthetics. The modular design, featuring adaptive centripetal agencies, allows for rapid cycle times and improved dynamic tire balance for consistent manufacturing output.

Performance Features

Key Performance Advantages

- Enhanced clearance-based exhaust for uniform permeability
- Reduced raw material waste through optimized mold design
- Improved tire dynamic balance performance
- Shorter processing cycles by removing secondary trimming steps
- Adaptive centripetal structure for complex cavity requirements

Technical Specifications

Example Compatible Tire Formats	185/65R14
Exhaust System Type	Clearance-based exhaust