Automotive Wheel Balancer with Integrated Display

This precision wheel balancer is designed for automotive service applications. Its robust construction and user-friendly interface ensure accurate and reliable balancing of various wheel sizes, suitable for both steel and alloy wheels.

Overview

Professional Precision Balancing

This automotive wheel balancer is engineered for high-accuracy service applications, providing essential support for modern workshops. Featuring an integrated display and an intuitive interface, it allows technicians to efficiently balance both steel and alloy wheels. Its robust construction ensures long-term reliability, helping to maintain smooth vehicle operation and maximize tire service life.

Performance Metrics

Key Performance Metrics

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Integrated Display Type

Compatibility

Supported Wheel Types	Steel Wheels, Alloy Wheels

Technical Details

Features

- Integrated user-friendly interface
- Robust construction for industrial use
- Automotive service optimized
- High-accuracy balancing sensors