

Automotive Wheel Balancer

This precision wheel balancer is designed for automotive service centers and tire shops. It accurately measures wheel imbalance, providing precise data for weight placement to ensure smooth vehicle operation.



Overview

Professional Grade Wheel Balancing

The X-150 is a precision-engineered wheel balancer designed to optimize vehicle performance and safety in professional automotive service centers. It utilizes advanced sensors to accurately measure wheel imbalance, streamlining the weight placement process for mechanics. Its robust design is built to withstand the demands of a high-volume tire shop while maintaining consistent measurement accuracy.

Technical Specifications

Advanced Functionality

- Automatic data input
- Self-calibration routine
- Digital display interface
- Wide wheel size compatibility

Balancing Capabilities

Static Balancing, Dynamic Balancing

Performance Metrics

Operational Precision

150 X

Model Series Rating

Construction & Design

Design Features

Heavy-Duty Construction • User-Friendly Interface • Durability Certified