

Computerized Wheel Balancer

This computer wheel balancer is designed for accurate and efficient wheel balancing. It features a user-friendly interface and a comprehensive set of accessories for various wheel types.



Product Overview

Efficiency and Precision

This computerized wheel balancer is engineered for professional automotive workshops requiring accurate and efficient wheel maintenance. It features a comprehensive suite of balancing modes, including specialized programs for different wheel structures to ensure precise weight placement. With automatic calibration and high-precision measurement capabilities, it provides a durable and reliable solution for high-volume service environments.

Key Features

Operational Functions

- OPT balance function
- Hiding indicator function
- Automatic tire gauge
- Multi-positioning ways
- Ounce to gram conversion
- Self-calibration program

Technical Specifications

Performance Metrics

1 Self <small>Calibration Method</small>
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Measurement Accuracy

Capability	Status
Unbalance detection	Accurate
Weight placement guidance	Definite

Compliance and Customization

CE Certified, Optional Protective Hood, Multiple Color Options