

Automotive Wheel Balancing Machine

This wheel balancer is a precision machine designed for accurately balancing automotive wheels. It features a user-friendly interface with a digital display for easy operation and precise weight placement.



Overview

Professional Precision Wheel Balancer

The WBL-850 is a precision machine engineered for the accurate balancing of automotive wheels in demanding workshop environments. It features a versatile interface that supports multiple dynamic and static balancing modes for varied wheel types, including ALU functions. With its robust construction and automated diagnostic capabilities, this machine ensures long-term reliability and efficient operation for professional tire services.

Balancing Modes

Operational Modes

- Dynamic Unbalance
- Static Unbalance
- Static - ALU1, ALU2, ALU3
- ALU-S function
- OPT balance

Technical Features

Unit Conversions

Gram/Ounce • mm/inch

Advanced Functions

Hiding Indicator, Automatic Sticking Weight, Self Calibration, Self-diagnostics, Protective Hood

Customization

Optional colors available upon request