

# Automotive Wheel Balancer

This wheel balancer is a precision instrument for balancing automotive wheels. It features durable construction and a user-friendly interface for easy data interpretation.



## Overview

### Professional Precision Balancing

The WB-530 is a precision automotive wheel balancer designed for accuracy and durability in high-volume tire service environments. It features advanced sensors and optimized balancing algorithms to ensure stable operation and extended tire life for a wide range of vehicle types. With an intuitive digital interface and hood-actuated auto-start, this machine streamlines the balancing process while maintaining consistent, high-quality results.

## Key Features

### Operational Functions

- Hood-Actuated Auto-start
- Ounce/Gram unit conversion
- Precise unbalance value display
- Definitive weight positioning indicators

### Balancing Configurations

OPT Balance, Multi-structure support, Multi-positioning, Self-calibration

## Customization

### Available Finishes

Optional colors