

# Automotive Wheel Balancing Machine

This professional wheel balancer is designed for auto test and service equipment. It ensures precise and efficient wheel balancing for optimal vehicle performance and safety.



## Product Overview

### Professional Automotive Wheel Balancer

This professional-grade wheel balancer features an integrated main and display board design to significantly reduce failure rates and improve operational reliability. Built for high-precision automotive service, it includes a robust aluminum alloy rotating arm and high-frequency grating technology. The unit offers advanced diagnostic features and multiple balancing modes to accommodate a wide variety of tire types and automotive environments.

## Technical Specifications

### Available Balancing Modes

- 1 Standard Mode
- 6 Aluminum Wheel Balance Modes
- 1 Motorcycle Balance Mode

### Key Lifecycle

**1000000 cycles**

Key Input Durability

### Hardware & Precision

Aluminum Alloy Arm, 64-Tooth Elector Raster, 4x Frequency Processing, 40mm Lead Screw

## Operations & Interface

### Display & Adaptability

LCD Display • Adjustable LED Brightness • Automatic Fault Diagnosis • Self-Protection System

### Measurement Capability

Yes