

Computerized Wheel Balancer with Digital Display

This computerized wheel balancer is designed for precision tire balancing. It features a digital display for accurate readings and a protective hood for safety during operation.



Product Overview

Professional Precision Balancing

The SM-B124 is a computerized wheel balancer designed to increase operational efficiency in automotive repair environments. It features DYN/STA and dedicated motorcycle balancing modes, along with a protective hood for enhanced operator safety. Its easy-to-use self-calibration function ensures high precision even after extended periods of inactivity.

Technical Specifications

Key Performance Metrics

65 kg

Max Wheel Weight

200 rpm

Balancing Speed

1 g

Precision

Dimensions & Capacity

Parameter	Value
Rim Diameter	10-28"
Wheel Width	1.5-20"
Max Wheel Diameter	1000 mm

Power Requirements

- Power supply: 100-230V 1ph
- Motor power: 250 W
- Rated power: 275 W

Logistics

Shipping Information

- Net weight: 130kg
- Gross weight: 158kg
- Packing dimension: 1060*710*1160 mm
- Volume: 0.87CBM

Features

Operational Highlights

Self Calibration • Protective Hood Control • Customizable Habit Settings • Rotary Data Input

Balancing Modes

DYN, STA, MOT