

Digital Wheel Balancer

This digital wheel balancer is designed for accurate and efficient wheel balancing. It features a user-friendly interface with a digital display for easy operation and precise measurements.

SM-B192

TECHNICAL PARAMETER

Max. Wheel Diameter	1180mm
Wheel Width	1.5"-20"
Rim Diameter	1.0"-28"
Rotating Speed	140rpm
Power Supply	100-230V 1ph
Motor Power	90w
Rated Power	138w
Balance Period	7s
Balance Precision	±1g
Second Time Mounting on precision	≤5g
Max. Wheel Weight	75kg

ADDITIONAL IMAGES



Product Overview

Professional Digital Wheel Balancer

The SM-B192 is a high-precision digital wheel balancer designed for efficiency and accuracy in automotive service centers. Featuring advanced laser point positioning and an integrated LED light for weight application, it ensures reliable results with a 140 RPM balancing speed. The system is built for durability with an aluminum measuring instrument and a 19-inch HD monitor for clear, intuitive operation.

Key Features

Advanced Capabilities

Laser Point Positioning, Automatic LED Lighting, Photoelectric Sensor Accuracy, Aluminum Measuring Instrument, USB Software Update Interface, Self-Test Capability

Technical Specifications

Performance Metrics

140 rpm

Balancing Speed

7 s

Cycle Time

1 g

Balancing Precision

75 kg

Max Wheel Weight

Operating Range

- Wheel Width: 1.5"-20"
- Rim Diameter: 1.0"-28"
- Max Wheel Diameter: 1180 mm

Power & Environment

- Voltage: 100-230V 1ph
- Motor Power: 90W
- Rated Power: 138W
- Noise Level: <70dB

Logistics

Shipping Specifications

Metric	Value
Net Weight	149 kg
Gross Weight	192 kg
Packing Dimension	1170*880*1160 mm
Volume	1.2 CBM