

Truck Wheel Balancer for Garage Equipment

This truck wheel balancer is designed for balancing wheels ranging from 13 to 24 inches. The equipment is suitable for garage environments and ensures accurate wheel balancing for trucks.

| | | |
|------|--------------------|-----------|
| 轮圈直径 | Rim diameter | 10"-26" |
| 最大轮径 | Max. tire diameter | 1200mm |
| 轮圈宽度 | Tire width | 1.5"-20" |
| 最大轮重 | Max. tire weight | 150kg |
| 旋转速度 | Rotation speed | 200r/min |
| 平衡精度 | Balance precision | ±10g |
| 电机参数 | Motor | 380v/550w |

ADDITIONAL IMAGES



Product Overview

Professional Truck Wheel Balancer

This high-precision truck wheel balancer is designed for automotive repair shops and tire service stations, offering reliable dynamic, static, and aluminum alloy rim balancing. It features advanced pressure sensor technology for accurate readings and includes convenient operational features such as a foot brake and optional protective cover. Certified for safety and quality, this machine provides the necessary performance for demanding garage environments.

Technical Specifications

Performance Metrics

200 r/min
Rotation Speed

150 kg
Max Tire Weight

10 g
Balance Precision

Capacity Specifications

| Parameter | Value |
|-------------------|-----------|
| Rim Diameter | 10"-26" |
| Max Tire Diameter | 1200mm |
| Tire Width | 1.5"-16" |
| Motor | 380V/550W |

Features & Accessories

Key Features

- Automatic dynamic and static balancing
- Aluminum alloy rim balancing capability
- High-precision pressure sensor technology
- Integrated foot brake function
- Optional protective cover available

Certifications

CE Certified • ISO 9001

Logistics

Shipping & Packaging

| Item | Specification |
|-------------------------|----------------------|
| Packing Dimensions | 1230 x 990 x 1140 mm |
| Gross Weight | 265 kg |
| Volume | 1.40 cbm |
| 20ft Container Capacity | 18 pcs |
| 40ft Container Capacity | 40 pcs |