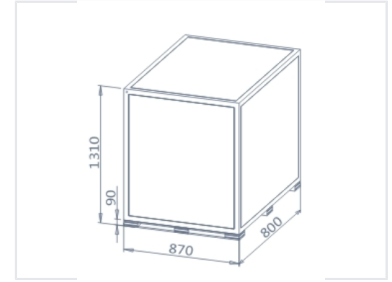
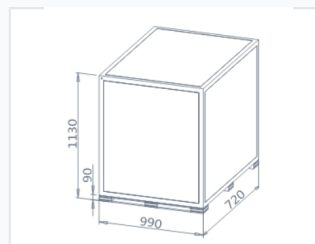


Car Tire Wheel Balancer

This wheel balancer is designed for car tire repair, accommodating wheel sizes from 10 to 24 inches. It ensures precise balancing with a maximum tire weight capacity of 70kg.



ADDITIONAL IMAGES



轮胎直径	Rim diameter	10"-24"
最大轮胎	Max. tire diameter	1000mm
轮胎宽度	Tire width	1.5"-16"
最大重量	Max. tire weight	70kg
旋转速度	Rotation speed	200r/min
平衡精度	Balance precision	±1g
电机参数	Motor	220v/250w



Overview

Professional Wheel Balancing Solution

This advanced wheel balancer is engineered for precision automotive repair, supporting automatic dynamic, static, and aluminum alloy rim balancing. Designed for reliability in high-volume service centers, it utilizes high-precision pressure sensors to ensure accurate readings for every tire. The system is built to handle a wide range of rim sizes, making it a versatile addition to any professional garage.

Performance Metrics

Key Performance Indicators

200 r/min
Rotation Speed

1 g
Balance Precision

70 kgs
Max Tire Weight

Technical Specifications

Capacity and Range

Parameter	Range/Value
Rim Diameter	10"-24"
Max Tire Diameter	1000mm
Tire Width	1.5"-16"

Motor Power	250 W
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Logistics

Container Capacity

- 34 pcs per 20ft container
- 72 pcs per 40ft container

Packing Dimensions	870 x 800 x 1310 mm
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Certifications & Features

Available Features

Protective Cover • Dynamic Balance • Static Balance • Aluminum Alloy Rim Balance

Certifications	CE Certified, ISO 9001
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