

Presentation image. Final colour may vary.

Ref. HE-Q804

LCD wheel balancer with laser, 10 to 28 inches

The laser shows exactly where to stick the adhesive weight inside the rim.

Wheel balancer: the wheel spins, the machine measures the imbalance and shows where to fit the weights. The LCD screen guides the operator and the laser projects the weight position, making adhesive weights quick and error-free to fit. 10 to 28-inch rims.

Technical specifications

Rim diameter	10 to 28 inches
Max. wheel weight	70 kg
Max. wheel diameter	1,000 mm
Rim width	1.5 to 18 inches
Rotation speed	200 rpm
Display	LCD screen
Positioning	Laser weight positioning
Power	250 W
Power supply	110 V / 220 V – 50/60 Hz

Key features

- LCD screen
- Laser positioning for adhesive weights
- Rims up to 28 inches
- Compact: 110 kg, 0.8 m³

How to use

- Balancing car wheels
- Alloy rims without scratches
- Motorcycles, quads and small wheels

Packaging and delivery

Version	Reference
Single model	HE-Q804

Package dimensions : 78 × 57 × 89 cm · Package weight : 110 kg (0.8 m³)

This product is available from Humming distributors. Find the one nearest to you.

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