

THINKCAR TWB 633 WHEEL BALANCER

Features

- Using magnetic levitation driver
- 512 angle measurement, the balance is more accurate
- Support 8 balancing modes
- Adopt intelligent electromagnetic locking technology and laser positioning technology
- Cross laser positioning, no human judgment required
- Fully automatic measurement of distance, width and diameter, with internal error accurate to 3g
- Rotational molded upper cover, durable and reliable
- LED display, intuitive presentation



Specifications

Rim Diameter	10'-26"
Max Wheel Diameter	1080mm
Max Rim Width	415mm
Revolution	150-180RPM
Detect Location	512
Voltage	110V/220V
Max. Wheel Weight	80kg

Accessory

Cone Adapter	1 pcs
Wheel Ruler	1 pcs
Balance Block	100g/1pcs
Balance Hammer	1 unit
6-sides Wrench	1 pcs
Protective Cover	1 unit
Motorcycle Clamp	Optional
Width Ruler	Optional