

ZD-B2400 Wheel Balancer

Features

- Electronic balancing machine with microprocessor for off-vehicle wheels of trucks, buses and vans.
- Specially for balancing the large-sized wheels.
- Piezoelectric ceramic sensor provide more accurate measurement
- Three phase electromagnetic braking motor
- Balancing time less than 10s
- Unbalance value read-out from LED display.
- Indication of unbalance in convertible grams and ounces
- Pneumatic wheel lifting device



ZD-B2400

Technical data

Model	ZD-1630
Max. wheel weight	150kg
Rim diameter	10"-24"
Rim width	1.5"-20"
Max. wheel diameter	1300mm
Cycle time	10s
Read-out accuracy	± 1g
Power supply	3Ph, 380V/50Hz
Motor power	0.75kw
Shaft RPM	240rpm
Net weight	300kg
Working noise	70dB (A)
working condition	Temperature: 0°C-50°C Relative humidity: 85%
Unbalance read-out	Increased by 50g
Overall sizes	1940x600x1180mm