Automatic wheel balancer 3d digital display

Reference : EQ 2000



Item name	Automatic wheel balancer 3d digital display
Bar code	3700461458859
Introduction	Motorized wheel balancer with large digital display and automatic 3-parameter measurement for quick, easy and precise balancing of LV, LCV and 4x4 wheels.
Text	Features : - European software - automatic cycle - multifunction keys - static and dynamic program (2 planes) in a single run - 9 programs: 7 Alu (hidden weight) +Optimization+Static Moto - self-calibration: 50g mass - self-diagnosis: fault code - multiple operator function - simultaneous display of weights and weight positions - automatic stop on weight position with led lighting inside rim - lockable electromagnetic brake - measurement accuracy: ±1g - display accuracy: 1g/5g
Specifications	Specifications : - power supply: 220V-50Hz - dimensions open housing: 1550x1160x1490mm - noise level < 69dB

- digital display (5min standby)
- maximum wheel diameter: 1100mm
- max wheel weight: 70kg
- max rim diameter: 28 inches
- rim width: from 1.5 to 20 inches
- automatic measurement of 3 parameters: offset-diameter-width
- safety housing with automatic start
- measuring cycle time: 7s
- rotation speed: 140 rpm
- shaft: L.210mm-Ø40mmx4mm
- compartmentalized tray for cones and masses
- 4 storage supports
- mass positioning clamp

Contents

Includes:
- EQ6521BL: 4 cones ranging from 42 to 137 mm, Ø 40 mm
- 12 mm Allen wrench
- SA8305: rim width gauge
- SA8905: 50 g calibration weight
- OC8034: multifunctional pliers
- EQ6404BL: quick-release nut, Ø 40 x 4 mm, with cup, seal, and retaining ring

Advice

Installation et mise en service, nous consulter.
Dans le cadre de la garantie, installation et mise en service doivent être effectuées par un professionnel.

Warranty period

2 years

Power

90W

More

Products with electrical plug

Tariff code

Tariff Normal (TN)



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