



Car Wheel Balancing Machine

Car Wheel Balancing Machine (c/w standard accessories)

Model: T-211A

Brand : Miller



Features

- High-definition LCD digital T-211A display, multiple operating function, data detection and display, flexible screen-operating function.
- High-definition LCD Screen T-228 display, multiple operating function data detection and display, flexible screen-operating function.
- Multiple balancing mode, including unbalancing block clapping or pasting
- Grating input the related data automatically
- Indicate the unbalancing position of wheel precisely
- Wave form analyzing of wheel vibration
- Intellectual automatic calibration function, automatic calibration of electronic scale
- Automatic default diagnosis and protection
- Suitable for rim of steel or alloy
- Optional protective cover

SPECIFICATIONS

- Maximum wheel weight : 65kg
- Motor Power : 0.22kw
- Power Source : ~ 220 v 50hz
- Balancing accuracy : ± 1 g
- Balancing RPM : 200 r/ min
- Location accuracy : 2. 81
- Balancing cycle : 8 s
- Rim Diameter : 10 inch ~ 24 inch (256 mm.~ 610 mm.)
- Rim width : 1.5 inch ~ 20 inch (40mm.~ 510 mm.)
- Noise : <70 dB
- Gross Weight : 100 Kg
- Packing : 970x610x1170


Note:


- Above all picture for reference only
- Any changer/alterations of the technical features /specification and appearance of the above products are subject to change (if the manufacturer thinks necessary) without notice given by our company.




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