



AA108

## Hand Spin Wheel Balancer



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**The Alemlube Automotive AA108 Hand Spin Wheel Balancer with precision main shaft and automatic data measuring function is versatile and operates with high balancing accuracy of  $\pm 1.0g$  due to low rotation speed measuring.**

Suitable for balancing rim diameters from 10" up to 24" the AA108 is also suitable for mobile tyre service vehicle mounting.

A highly stable computer chip with self-calibration and self-diagnosis functions and five balancing modes equips the AA108 with everything required to perform fast and reliable wheel balancing for an extensive range of modern vehicles.

**SPECIFICATIONS, FEATURES AND BENEFITS**

- Supplied complete with a set of cones, wheel width caliper, protection hood, pliers and quick release nut
- Convenient compact design
- Five balancing modes and OPT function
- Handles rim diameters from 10" to 24"
- Handles rim widths from 1.5" to 20"
- Balancing speed of 80rpm
- Measuring time of 8 seconds
- Balancing accuracy of  $\pm 1.0g$
- Brake pedal function for accurate positioning of counter weights
- Optional motorcycle adaptor
- LED numeric display screen
- Self-calibration and diagnosis

