



PRODUCT INFORMATION

July 2018

U-108 Hand Spin Wheel Balancer

The Alemlube U-108 hand spin wheel balancer with precision main shaft and automatic data measuring function is versatile and operates with high balancing accuracy of $\pm 1g$ due to low rotation speed measuring.

Suitable for balancing rim diameters from 10" up to 24" the U-108 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 U-108 with everything required to perform fast and reliable wheel balancing for an extensive range of modern vehicles.



PRODUCT 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 sizes from 10" to 24"

Handles rim widths from 1.5" to 20"

Balancing speed of 80rpm

Measuring time of 8 seconds

Balancing accuracy of $\pm 1g$

Brake pedal function for accurate positioning of counter weights

Optional motorcycle adaptor

LED numeric display screen

Self-calibration and diagnosis

ORDERING INFORMATION

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