

AA886 Automatic Wheel Balancer



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The Alemlube Automotive AA886 Automatic Wheel Balancer is equipped with a high precision main shaft with a strict heat treatment process that ensures repeated measuring accuracy.

Equipped with 17" LCD monitor, 3D animation interface, self calibration function and a highly stable, highly accurate computer chip, the AA886 is protected by a substantially built cabinet.

Notable features include an advanced, automatic wheel width measurement function, an automatic data measurement function and automatic memory function. An optional larger cone and spacing ring are available allowing the AA886 Automatic Wheel Balancer to balance rims with a bigger central bore, ideal for larger light commercial vehicles.

Also optional is the universal flange adaptor allowing the AA886 Automatic Wheel Balancer the ability to balance European makes and models with 7 balancing modes and OPT function.

The AA886's extended measuring scale can measure rim diameters from 10" to 24" thanks to the patented quick clamping measuring head for accurate weights sticking. The "tracking sticking balancing mode" can locate weights precisely and rapidly avoiding adjusting the position repeatedly.

The innovative and dynamic indication light ensures accuracy combined with the intelligent error self-test function.

SPECIFICATIONS, FEATURES AND BENEFITS

- Laser pointer makes wheel balancing quick & easy
- 8 seconds measuring time
- 17" high resolution LCD
- 9 balancing modes
- High precision self adhesive weight positioning
- Hidden spoke and weight split programme
- External width measuring arm
- Handles rim diameters from 10" to 24"
- Handles rim widths from 1.5" to 20"
- Maximum wheel weight of 65kg
- Balancing accuracy: $\pm 1.0g$
- Balancing speed: 200 rpm
- Noise level: 75dB

