

CEMB[®] USA

EZ10

Space-Saver wheel balancer, with exclusive direct weight placement 3D inner data entry arm uses 3D Virtual Sonar and AutoAdaptive enhancement software to provide a faster, higher quality wheel balance service. Eliminates the time and hassle of caliper rim width data entry. Motorized, fast 5-second average cycle time.

www.cemb-usa.com



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EZ10



Multi-Function LED Display

Accurate with simple to use interface.

Virtual Sonar

Software for a 3D wheel measurement.

Electro-Magnetic Brake

Holds the wheel for more accurate weight placement.

Fast 5-second Cycle Time

With simple and accurate tape-on weight placement.

Quick Clamping Wing Nut

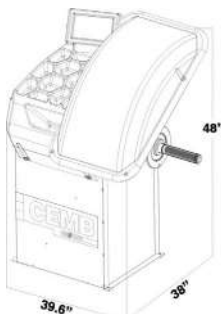
Supplied standard.

AutoAdaptive Mode

Innovative tolerance calculation system that will cancel any vibration perceived on the steering wheel.



DIMENSIONS



Power Supply:	110V
Wheel Clamping Type:	Manual
Max. Rim Diameter:	30" (765 mm)
Max. Rim Width:	20" (510 mm)
Max. Tire Diameter:	36" (914 mm)
Max. Wheel Weight:	165 lbs. (75 kg)
Shipping Weight:	280 lbs. (118 kg)

CONTACT

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