

CEMB — C212

HEAVY DUTY DIGITAL TRUCK AND BUS WHEEL BALANCER



DESCRIPTION

- A multi-function HD truck wheel balancer with LED display and built-in wheel lift.
- Easily balances all light duty, medium duty, commercial and heavy-duty truck wheel applications.
- Extremely accurate with a simple to use interface.
- An excellent choice for tire dealers, fleet repair shops, municipalities handling a wide array of commercial vehicles.
- Built in wheel lift aids in centering and prevents back strain with heavy wheels.
- Two speed motor drive for cars, light trucks and heavy duty commercial applications.
- Average cycle time 10-20 seconds.
- Automatic 2D inner data arm provides direct weight placement measurement.
- Electro-magnetic brake for easy wheel weight positioning.
- Full time static unbalance readings and dynamic modes selectable.
- Steel and alloy wheel capable with choice of clip-on, tape weight modes up to 30" rim diameter, 20" width and 550 Lb weight capacity.
- Requires compressed air and 220V, 1 Ph, 50/60 Hz.
- Made in Italy — final assembly in the USA.



Surge Protection Recommended

SPECIFICATIONS

Power Supply	110/220V, 50/60Hz
Balancing Speed.....	< 100 RPM for Vehicles / 70 RPM for Trucks
Maximum Rim Width	20"
Maximum Rim Diameter	30"
Maximum Tire Diameter	51"
Maximum Wheel Weight	550 Lbs
Machine Weight.....	371 Lbs

STANDARD ACCESSORIES

