CENTURY



CEN-64A

Monitor Wheel Balancer



- Wheel balancer with LCD monitor ideal for high-resolution graphics display.
- Fully automatic cycle with software operating on all types of steel and light alloy wheels for cars, off-road vehicles, light commercial vehicles, motorcycles and scooters.
- Electronic acquisition of distance and wheel diameter up to 26"
- Equipped with software developed in Italy



KEYBOARD and WEIGHT TRAY

- Control keyboard with a reduced number of keys for quick learning and operation.
- Ergonomic and spacious weight holder tray for counterweights and tools made from high resistant plastic.



AUTO WHEEL DATA ACQUISITION

 Electronic acquisition of distance and wheel diameter up to 26" with integrated QP-Quick Program function that automatically activates the balancing programs avoiding the use of the keyboard.

SPECIAL PROGRAMMES

- Hidden weight for splitting the adhesive weights behind spoke.
- Optimisation programme for Rim / Tyre matching for best performance





Power Supply:	220V / 1ph
Power Usage:	250W
Spin Speed:	150 rpm
Rim With Setting:	1.5" - 20"
Rim Diameter Setting:	1" - 35"
Rim Diameter Auto Measurement:	10" - 26"
Max Wheel Width:	22.8"
Max Wheel Diameter:	1,118mm (48")
Max Wheel Weight:	70kg
Machine Dimensions:	1,270 X 1,704 X 1,089 mm



AUTOMOTIVE EQUIPMENT

