

COMPUTERISED WHEEL BALANCER CB 986



TECHNICAL DATA :

Power supply	220V/60 Hz/1Ph
Power	0.25Kw
Rim Width	1.5/12"
Rim diameter	12/24"
Max wheel diameter	800MM
Balancing time	7 Second
Balancing Speed	180 rpm
Balancing precision	± 1 gm
Net/Gross Weight	120/150 Kg.
Packing dimension	820 x 820 x 110

FEATURES :

- Vertical 3 display unit
- Many kinds of balancing modes to suit for different tyres
- Indicator for selected unit of measure (inch/mm and gram/ounce)
- OPT Program to optimize tyre and rim matching
- Built - in fault self-calibration and self-diagnose programme to survey the condition of key units
- Auto Start/Auto Brake
- Automatic rim distance
- Push button control desk, longer service life and better feel
- Automatic gauge or manual data input modes at your choices
- 40mm strong shaft support, taper match between the shaft and the adaptor, higher precision longer service life and wider test range
- Foot operated main shaft lock system, help the operator lock the balancing point
- 3 kinds of wheel mounting modes at your choice