

Wheel Balancer

Model: CB530



- OPT balance function.
- Multi-balancing choices for different wheel structures.
- Multi positioning ways.
- Self--calibration program.
- Ounce/gram conversion.
- Unbalance value displayed accurately and the position to add the standard weights is indicated definitely.

- Hood-Actuated Auto-start.
- Unbalancing accuracy Lig.
- Adapter for motorcycle(optional).
- Optional colours:

TECHNICAL DATA

Motor power	110V/220V/380V/250W	Balancing accuracy	$\pm 1/\pm 10g$
Max. Wheel weight	143LB(65Kg)	Measuring time	8-12s
Rim width	10" (254mm)	Noise	<70dB
Rim diameter	28" (710mm)	N. W. /G. W.	220Lb/273Lb (100Kg/124Kg)

WHEEL BALANCER

Model: CB800

CB800



- OPT balance function.
- Hiding indicator function.
- Automatic tire gauge.
- Multi-balancing choices for different wheel structures.
- Multi positioning ways.

- Self-calibration program to ensure a long service life
- Ounce/gram conversion.
- Unbalance value displayed accurately and the position to add the standard weights is indicated definitely
- Laser unit and brake.
- Unbalancing accuracy $\pm 1g$.
- Adapter for motorcycle(optional).
- Optional colours: 

TECHNICAL DATA

Motor power	110V/220V/380V/250W	Balancing accuracy	$\pm 1/\pm 10g$
Max.Wheel weight	143LB(65Kg)	Measuring time	8-12s
Rim width	10"(254mm)	Noise	< 70dB
Rim diameter	28"(710mm)	N.W./G.W.	260Lb/280Lb(118Kg/127Kg)

Wheel Balancer

Model: CB1200



- With tyre models conversion function, suitable for all kinds of small, medium and large tyres.
- With function for multi dynamic and static balancing.
- Multi-positioning way.
- Self-calibration ensure a long service life.

- Unbalancing accuracy $\pm 1g$ for car tire
- Unbalancing accuracy $\pm 10g$ for truck tire
- Ounces/gram mm/inch conversion;
- Unbalance value displayed accurately and the position to add the standard weights is indicated definitely.
- With security interlock protection full-automatic pneumatic lift is used to the big size wheels.
- Automatic pneumatic brake.
- Optional four-hole/five-hole adapter.
- High and low rotating speed can be transformed automatically.
- Optional colors: 

TECHNICAL DATA

Motor power	110V/220V/380V/250W	Measuring time	8-12s/10-20s
Max.Wheel weight	353LB(160Kg)	Air supply	4-8bar(0.4-0.8Mpa)
Rim width	11"(280mm)	Noise	< 70dB
Rim diameter	30"(762mm)	N.W./G.W.	623Lb/704Lb(283Kg/320Kg)
Balancing accuracy	$\pm 1/\pm 10g$		



Shandong Sound Metals & Machinery INC.

Wheel Balancer

Model: CBL890

CBL890



- Hiding indicator function.
- LCD Monitor.
- Operation Menu in multi- Languages (English,French, German and Italian).
- Automatic gauge.
- Self-calibration and full-automatic diagnosis applied.

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- Multi-balancing choices for different wheel structures.
- Multi positioning ways.
- Unbalancing accuracy $\pm 1g$.
- With imbalance optimization (OPT) function.
- Ounce/gram conversion.
- Laser unit.
- Adapter for motorcycle(optional).
- Optional colors: 

TECHNICAL DATA

Motor power	110V/220V/380V/250W	Balancing accuracy	$\pm 1/\pm 10g$
Max.Wheel weight	143LB(65Kg)	Measuring time	8-12s
Rim width	10"(254mm)	Noise	< 70dB
Rim diameter	28"(710mm)	N.W./G.W.	275/290Lb(125/132Kg)