

## WBL2412 - WHEEL BALANCER

\* One-piece wheel protective hood



U-886=U-889+ ③ +two-piece normal protection hood

\* Standard Automatic Disc Brake+Laser Pointer STOP&LOCK shaft to lock the tyre and FIND the imbalancing place with laser automatically, fast, efficiency and accuracy

More options also available:



① wheel flange for rims without center hole



② large centering cone ex. Ø175 for off-road and light trucks



③ 4-hole adapter for passenger cars



④ Motorcycle adaptor

Model No : WBC2400



Automatic data entry and balancing mode selection  
Precisely target the weight placement



Automatic Disc Brake & Laser Pointer  
(Standard)



Noise level

### Specifications

Power supply voltage options	110v (1ph) / 220v (1/3ph) 380v (3ph)
Motor power	0.20 / 0.3 kw
Balancing speed	200 rpm
Balancing accuracy	± 1g (± 0.04 oz)
Measuring time	8s
N/G weight	103 / 126 kg (227/277 lbs)
Package dimension	1100 x 760 x 1250 mm (3.6 x 2.5 x 4.1 ft)

#### 9 BALANCING MODES



OPT FUNCTION



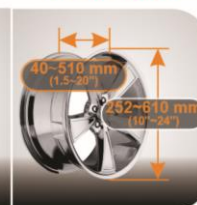
SPLIT-WEIGHT FUNCTION



MAX.WHEEL WEIGHT



RIM WIDTH RIM DIAMETER



## Features

### ① 3D Animation interface



Monitor



- The new patented software system.
- More user friendly interface for more simple operation.
- Easy to use buttons design with quick and understandable symbols to increase operation speed.
- Increasing precision in software utilization.
- Balancing in one operation only for those unbalanced tire in poor situation, which is a big time-saving.



#### LED Lighting(optional)

LED light to illuminate the wheel barrel for cleaning target the weight locations



#### Pneumatic Locking System(optional)

Powerful and convenient



#### Upgraded 64-pitch gears main shaft(Standard)

Ensures a much higher accuracy

## Multi Language Support



**17** Languages available and accept more languages customized