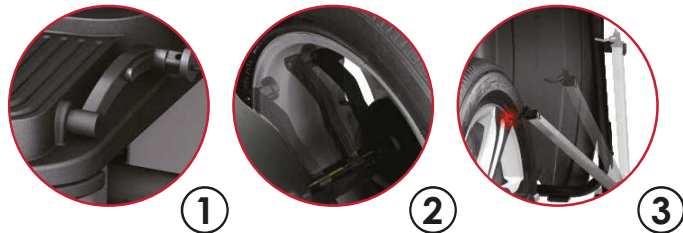


W3

Wheel Balancer With autolocate



FEATURES:

- ① Automatic distance and wheel diameter measuring, allowing faster data input
- ② Adding tracking sticky balancing mode, special for high-class wheel uses stick-on weights only.
- ③ Automatic width measuring scale.

TECHNICAL DATA

Powersupply	220-240V 50~60Hz (1ph)
Motor power	0.20 kw
Balancing speed	200 r.p.m
Balancing accuracy	±1g(±0.04 oz)
Measuring time	8s
N/G weight	105/126 kg(231/278 lbs)
Package dimension	960×760×1250mm(3.1×2.5×4.1ft)



9 Balancing modes



Split and hidden weight solution



Opt function



Maximum wheel weight

Rim width
Rim diameter

Noise level
70dB

Optional:

Automatic Disc Brake



Laser Pointer



AUTOMATIC POSITIONING
OF UNBALANCE POINTS



3D ANIMATION INTERFACE



- New patented software system.
- Easy to read balancing operating modes, with innovative dynamic indication light, for accuracy and convenience.
- Easy-to-use button design with quick and understandable symbols to increase operation speed.
- Increasing precision in software utilization.

MULTI-LANGUAGE SUPPORT



20 Languages available and accept more languages customized.