

U-828

WHEEL BALANCER



ELECTROMAGNETIC BRAKE

The electromagnetic brake function can automatically position the inner and outer unbalanced position.



AUTOMATIC POSITIONING OF UNBALANCE POINTS

The machine comes with an automatic positioning feature that detects the unbalanced point, eliminating the need for manual hand-spinning of the tyre.



LASER POINTER

Point out the unbalancing place with laser automatically

AUTOMATIC MEASUREMENT



Automatic distance and wheel diameter measuring, allowing faster data input



The tracking sticking balancing mode is particularly suitable for high-class wheel uses stick-on weights only.



Automatic width measuring scale.

TECHNICAL DATA

Powersupply	220 V (1ph)
Motor power	0.2 kw
Balancing speed	200 r.p.m
Balancing accuracy	±1g
Measuring time	8s
Package dimension	960×760×1250mm



6 Balancing modes



Split and hidden weight solution



Opt function



Maximum wheel weight



Rim width
Rim diameter



W2

WHEEL BALANCER



FEATURES

- ① Automatic distance and wheel diameter measuring, allowing faster data input

Adding tracking sticky balancing mode, special for high-class wheel uses stick-on weights only.

- ② 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(232/278 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