



- ✔ **Sonar detector**
- ✔ **Automatic positioning**
- ✔ **Automatic locking**

## KWB-621 WHEEL BALANCER

- ✔ New sonar technology obtains the data automatically to improve the precision and reduce measurement time
- ✔ Wheel width measurement by Smart Sonar provides immediate and precise reading
- ✔ Automatic measure three parameters distance ("a" value) rim diameter ("d" value) and rim width
- ✔ Includes upper and lower laser. Electromagnetic brake locks wheel and gauge into the proper position
- ✔ Low RPM balancing speed ensures quiet operation and high precision
- ✔ Fully automatic positioning at the unbalance point on both inside and outside of the rim with laser indication

Freshly launched, highly accurate **KWB-621 WHEEL BALANCER**, obtains precise data automatically with sonar technology. Laser line clearly indicates the unbalance point on both inboard and outboard of the rim. Wheels that are laser-balanced drive like new!

 **VOLTAGE**  
110V/60HZ/1PH

 **RIM DIAMETER**  
12 - 24"

 **REVOLUTION**  
180RPM

 **MAIN SHAFT DIAMETER**  
40MM

 **BALANCE CYCLE**  
10S

 **MAX WHEEL WEIGHT**  
143 LBS/65KG

 **PACKAGE SIZE**  
38x30x46 IN

### OPTIONAL ACCESSORIES



ANTI-SKID  
MOTORCYCLE CLAMP

MOTORCYCLE  
CLAMP

UNIVERSAL CLAMP

TIRE LIFTING DEVICE