



Brand: Ranger
Model: RWS-1B
Description: Bubble Wheel Balancer

Uncompromising Sturdiness, Portability and Balancing Accuracy

The Ranger RWS-1B Bubble Wheel Balancer offers uncompromising sturdiness, portability and balancing accuracy for car and light truck wheels. Equipped with a self-leveling stand, the RWS-1B requires no extra leveling legs so it's ready to go anytime, anywhere. The self-aligning, spring-loaded cone and plated steel guided rods makes short work of any balancing task, while the hardened pivot pin and cast pivot seat provide unparalleled durability. Throw in the fact that the head cone is made of die-cast aluminum, and you can rest assured that this balancer is capable of handling more than its fair share of overtime, be it in the shop or onsite in the field.

Features

- Rugged die-cast aluminum head cone
- Easy to use self-leveling stand / no need for leveling legs
- Built-in weight-storage compartments
- Self-aligning, spring-loaded cone.
- Plated steel guide rods with zinc support springs
- Hardened cast pivot seat
- Cast aluminum base
- Recessed circular level bubble
- 6061 extruded aluminum ASTM B 221 shaft
- Hardened pivot pin for maximum durability

Specifications

- **Hub hole Diameter:** 1-1/2" to 4-1/2" / 39 mm to 114 mm
- **Calibrated at:** 90°, 180°, 270°, 360°
- **Bubble sensitivity:** .788 sec per 2 mm
- **Overall height:** 23" / 584 mm
- **Overall width:** 12" / 305 mm
- **Shipping weight:** 14 lbs. / 6 kg
- **Shipping dimensions:** 19" x 13" x 8" / 483 mm x 330 mm x 203 mm

