

HIGH VOLUME, SHORT BALANCING CYCLE. UNCOMPRONSED ACCURACY. Featuring fast data entry and easyWeight.

NTRODUCING THE **B400L** video wheel balancing system



THE B400L VIDEO WHEEL BALANCER. Patented Virtual Plane Technology.

PATENTED INNOVATION FOR FAST, ACCURATE RESULTS

Unparalleled speed and accuracy, with non-contact rim width acquisition via smartSonar, exact weight placement via the easyWeight pinpoint laser, and a 19" monitor featuring step-by-step video instructions and an intuitive user interface.

KEY FEATURES

easyWeight

• A laser pointer allows fast, accurate and easy positioning of adhesive weights on the wheel

ACCURATE AND QUICK CLAMPING

 With the included cones or the optional stud-hole flange accessory, clamping with the included Quick Nut is fast and easy

DATA ENTRY

 The B400L is equipped with semi-automatic data entry for rim diameter and offset

SHORT BALANCING CYCLE

• Extremely short balancing cycle of 4.5 seconds

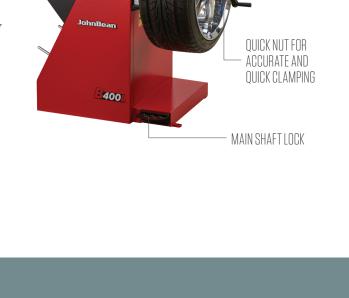
INCLUDED FOUR CONE KIT

- Small: 1.7" 3.15" (43.18 80mm)
- Medium: 2.9" 3.9" (73.66 99mm)
- Large: 3.8" 4" (96.52 101.6mm)
- Truck: 3.42" 5.25" (86.87 133.35mm)

EQUIPMENT SPECIFICATIONS

- Part Number: EEWB562AL
- Rim Diameter Manual Entry: 8" 32" (20 81.3 cm)
- Rim Diameter Semi-automatic Entry: 8" 25" (20 63 cm)
- Rim Width Smart Sonar: 3" 15" (8 38 cm)
- Shaft Diameter: 40mm
- Shaft Length: 8.86" (22.5cm)
- Measuring Speed: 200 RPM

- Balancing Accuracy: 1g / 0.035oz
- Wheel Diameter Range: 8" 42" (20.32cm 106.68cm)
- Dimensions (D x W x H): 52" x 35" x 73" (132.1 x 89 x 185.4cm
- Shipping Weight: 352 lbs (160kg)
- Power Requirements: 115V 1Ph 50/60Hz 8A



For more information regarding the **B400L** call **800.362.4618 (US)** or **800.362.4608 (Canada)** www.johnbean.com

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USER INTERFACE

INTUITIVE

PROTECTIVE WHEEL GUARD