

# B9600

## ADVANCED TECHNOLOGY IN A COMPACT DESIGN

Built for modern wheel service, the John Bean® B9600 Imaging Wheel Balancer combines high performance technology, robustness, and reliability with simple user-friendly operation.

Semi-automatic parameter entry and easyALU™ mode simplify setup, while Split Weight Mode uses easy-to-follow manual steps to hide weights behind spokes and preserve the wheel's original appearance.

With an intuitive user interface, integrated weight storage, and support for static, dynamic, and motorcycle balancing modes, the B9600 is a versatile, high-performance solution for today's wheel service demands—delivering consistent results with minimal effort.



**Be EQUIPT**

## SEMI-AUTOMATIC WHEEL BALANCER



### MONITOR AND INTEGRATED TOUCHPAD

Raised monitor and weight-tray-integrated touchpad for convenient operational control.



### SEMI-AUTOMATIC DATA ENTRY

Hand-operated gauge arm with easyALU™ assisted rim data entry for diameter and distance. Touch the rim with the gauge arm to enter the rim dimensions and automatically select the weight balancing mode.



### SPLIT WEIGHT MODE

This feature allows for accurate balancing with easy-to-follow manual procedures to hide the weights behind the spokes, preserving the wheel's visual presentation.



### QuickBAL™

Optimizes the number of revolutions according to each wheel's specifications while always operating at maximum speed and reducing cycle time.

**WHEN GOOD ENOUGH ISN'T ENOUGH, JB.**

**JohnBean**

# B9600



## QUICK NUT WHEEL CLAMP

An easy-to-use manual clamping device that allows a secure attachment of the wheel to the balancer shaft.

## TECHNICAL SPECIFICATIONS

Max Wheel Diameter	34"   863mm
Max Wheel Weight	143 lb.   65kg
Max Wheel Width	15"   400 mm
Rim Diameter Range	12" - 22"   305 - 560mm
Rim Width Range	3" - 16"   76 - 407 mm
Data Entry	2D SAPE
Power Requirements	230/240V, 1.5A, 1ph, 50/60Hz
Dimensions (H x D x W)	63" x 39" x 37" 1,633 x 1,111 x 1,036mm

## STANDARD ACCESSORIES

- Universal Weight Plier
- Rim Width Caliper
- User Calibration Weight
- Storage Peg
- Pressure Ring
- Pressure Cup
- 3 x Cones: 42 - 116mm

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