B200S Small size big features

Designed to fit into a variety of shop sizes with a small footprint, the John Bean[®] B200S wheel balancer may be small in size but it gets the job done right.

Offering an easy-to-navigate interface and a raised monitor with color display, the B200S helps technicians quickly and accurately balance wheels.

Productivity-enhancing features like smartSonar[™] and easyALU[™] allow users to measure wheels and quickly move through a balancing cycle.

The EZ-Collets app gives technicians the assistance they need in finding the right tool for the job.

Small in size with useful features, the John Bean B200S wheel balancer helps you keep profitable wheel service where it belongs: in your shop.



SEMI-AUTOMATIC MONITOR WHEEL BALANCER



smartSonar™

Automatic rim width detection using sonar sensors to avoid manual entry errors.



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.



B200S



TECHNICAL SPECIFICATIONS

Max Wheel Diameter	42" 107cm
Max Wheel Weight	154 lbs. 70 kg
Max Rim Width	20" 51cm
Power Supply	230V 50/60Hz
Dimensions HxWxL	72"x31"x40" 183x78x101cm

STANDARD ACCESSORIES

- Four Cone Set (53-132mm)
- Weight Pliers
- Weight Remover Tool
- Rim Width Caliper

OPTIONAL ACCESSORIES

- Medium Duty Kit
- Standard Tooling Kit
- Nine Collet Set
- Basic Light Truck Cone Kit



800.362.4618



