

Designed for Low-Volume Shops

The John Bean B9100 is designed for low-volume shops that want to add high-quality wheel balancing to the list of services they provide their customers. The bright LED display clearly exhibits wheel weight, while colored sequencing LED's indicate weight location. For specialty balancing, there are five tape weight modes and a static only mode.



EEWBUS544A

Features

- Manual data entry of wheel distance, width & diameter.
- Dynamic two-plane balancing for passenger cars.
- 5 ALU modes.
- Motorcycle mode.
- Gram/Ounce toggle.
- Fine mode.
- Membrane metal buttons for quick, easy and durable data entry.
- Self-calibration allows the technician to maintain balancer accuracy.
- Self-diagnostic program minimizes maintenance.

SPECIFICATIONS

Maximum Wheel & Tire Assembly Weight	143 lbs.
Maximum Tire Diameter	35"
Maximum Wheel Width	20"
Wheel Diameter Range	12" - 22"
Balancer Shaft Diameter	40mm
Measuring Speed	200 RPM
Weight Storage Pockets	9
Data Entry (Wheel Dist., Diam., Width)	Manual
Display	Integrated LED
Dimensions (DxWxH)	44" x 41" x 64"
Shipping Weight	265 lbs.
Power Requirements	120V, 1Ph, 60Hz

Also Available



Automotive Lifts



Tire Changers



Imaging Wheel Aligners

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