



9800

Heavy-Duty Wheel Balancer

Heavy-Duty Wheel Balancing

The John Bean 9800 Wheel Balancer meets the heavy-duty wheel balancing needs of today's shops. The 9800 is designed to balance truck, bus, RV and automobile tires. It is equipped to handle wheel ranges from 12" to heavy-duty 24.5" and also "super-singles".



Pneumatic Wheel Lift - No Heavy Lifting!

- The pneumatic wheel lift, a standard feature on every 9800 (EEWB543AW), aids in proper wheel mounting and reduces related strains caused by lifting heavy tires.

Increase Tire Tread Life

- Studies show that 2-Plane/Dynamic wheel balancing of truck tires performed off-the-vehicle increases their tread life considerably.

Self-Calibration By Operator

- The operator can re-calibrate the balancer in two easy steps, ensuring accuracy while saving costly service calls.

Semi-Automatic Data Entry

- This time-saving feature precisely enters wheel diameter and distance utilizing the inner auto-assist data input arm, eliminating operator errors and customer comebacks.

Wheel Adapters for a Wide Variety of Applications

- The 9800 comes standard with truck centering cones for hub-piloted wheels, and the professional 4-star/5-star centering arms for stud-piloted applications. As a bonus, the 9800 comes with the passenger car/light truck cones for automotive use.

STANDARD ACCESSORIES

Automotive Car/Truck Adapter Kit	EAA0283D19A
Large Pressure Cup	EAC0058D07A
Calibration Weight	EAM0005D40A
Wheel Width Gauge	8-00391A
Storage Pegs	EAM0006G01A
Weight Pliers	00058839000
Light Truck Cone Kit 1/2, 3/4, & 1 ton (4.25" - 6.85")	8100068
Budd Wheel Cone/Centering Bushing	6415714/1
Gold Spacer	EAA0260D32A
Professional Centering Arms	EAA0307G80A

SPECIFICATIONS

Wheel Width:	2" - 20"
Max. Wheel Assembly Width:	25"
Wheel Diameter:	8" - 30"
Max. Tire Diameter:	50"
Max. Wheel Assembly Weight:	500 lbs.
Balancing Modes:	10
Motor:	1HP (acceleration HP)
Cycle Time:	7 seconds
Read-Outs:	Gram or Ounce
Accuracy:	1g or 0.05 oz.
Dimensions (DxWxH):	54"x55"x76"
Shipping Weight:	600 lbs.
Power Requirements:	230V, 1Ph, 60Hz

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