

B9280

POWERFUL PRODUCTIVITY TRUSTED SAFETY

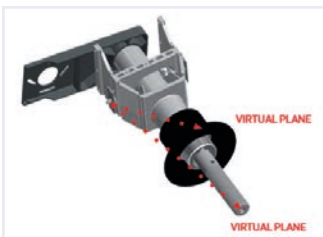
Designed for maximum efficiency, the John Bean® B9280 is a heavy-duty wheel balancer ideal for shops short on space.

Built to maximise productivity, reduce technician fatigue, and minimise the chance for injury, the B9280 is equipped with a pneumatic wheel lift that helps technicians easily move heavy wheels into position. The B9280 comes with a keyboard and an elevated 19" monitor to operate the user-friendly interface and includes a weight tray with 27 compartments for convenient storage and easy access to the proper balance weight for the job.

The B9280 from John Bean is a precise and reliable heavy-duty wheel balancer equipped with a full set of productivity-boosting features.



HEAVY-DUTY WHEEL BALANCER



VIRTUAL PLANE IMAGING (VPI)

This patented technology, insensitive to ambient conditions, creates a virtual plane of the wheel between the sensors, eliminating external influences such as temperature variation or vibrations, ensuring the most accurate balancing results.



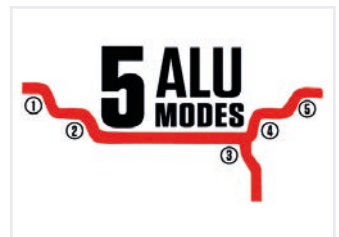
GAUGE ARM WITH WEIGHT CLAMP

The gauge arm guides the technician to the correct position inside the rim and is equipped with a patented wheel weight clamp to hold the weight in the correct position during weight placement.



SEMI-AUTOMATIC PARAMETER ENTRY

Hand-operated gauge arm automatically detects and inputs rim offset and diameter.



ALLOY MODE SELECTION

A series of five different positions for customised weight placement, ideal for the wide variety of wheel designs on the market today.

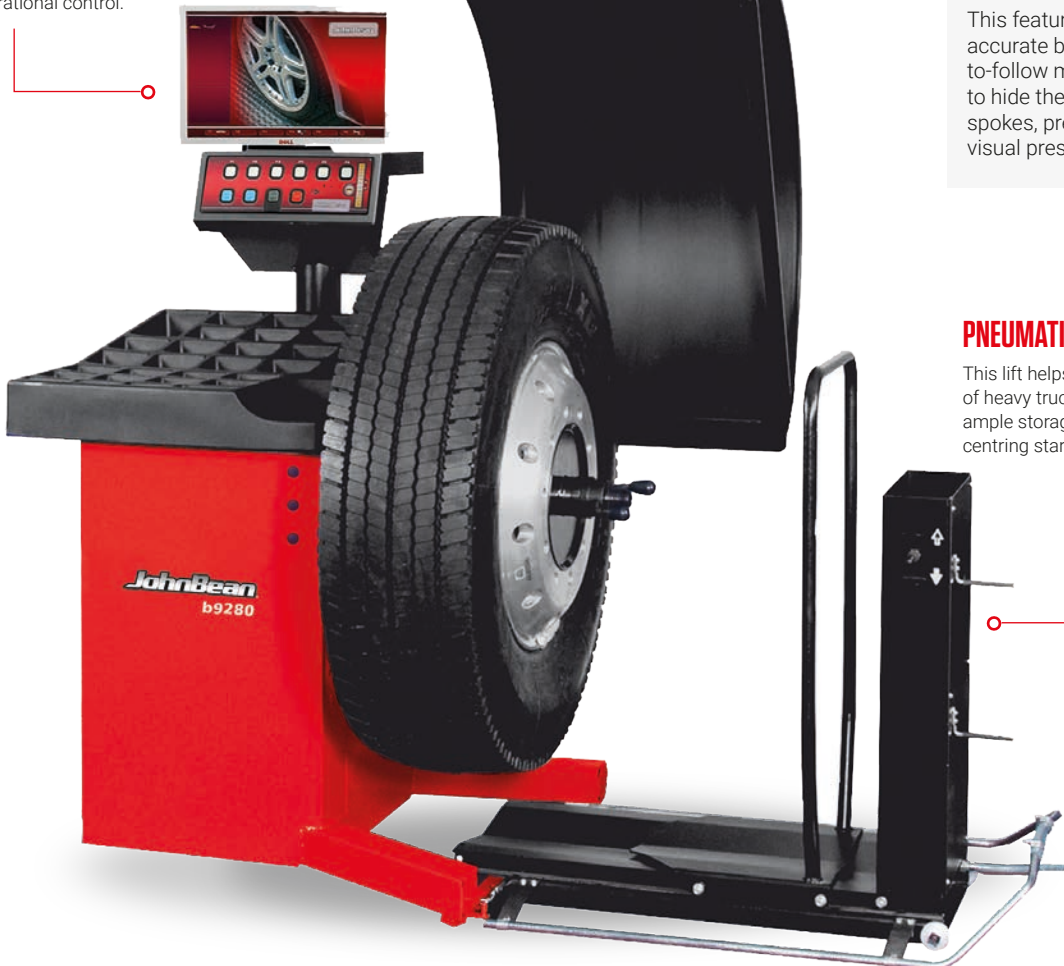
WHEN GOOD ENOUGH ISN'T ENOUGH, JB.

JohnBean

B9280

RAISED MONITOR AND TOUCHPAD

Raised monitor and touchpad for convenient operational control.



ALSO INCLUDES

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.

PNEUMATIC LOADING DEVICE

This lift helps facilitate the clamping of heavy truck wheels and offers ample storage space for cones, centring stars, and wing nuts.

TECHNICAL SPECIFICATIONS

Max Wheel Diameter	51" 130cm
Max Wheel Weight	550 lbs. 250 kg
Power Supply	230V 50/60Hz
Dimensions HxWxL	79"x57"x54" 201x145x137cm

STANDARD ACCESSORIES

- Pneumatic Loading Device
- Light Truck Cone (122-172mm)
- Truck Cones (198-225mm & 270-286,5mm)
- Weight Pliers
- Wing Nut
- Truck Rim Width Calipers
- Calibration Weight

OPTIONAL ACCESSORIES

- Truck Professional Clamping Kit
- Passenger Car Cone Kit for Truck Wheel Balancers (42-116mm)
- Truck Centring Flange (Golden Flange)
- Pre-Centring Ring for Light Truck Rims
- Adhesive Weight Remover

FIND A DISTRIBUTOR



FRANCE
+33 134 48 58 78

GERMANY
+49 8634 622 0

ITALY
+39 0522 733 411

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