

# 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.

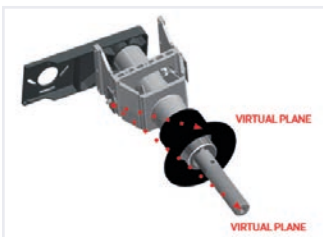
Built to maximise productivity, reduce technician fatigue, and minimise the chance for injury, the B9280 is equipped with a pneumatic wheel lift that helps technicians easily move heavy wheels into position. The B9280 comes with a keyboard and an elevated 19" monitor to operate the user-friendly interface 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.



Be **PRECISE**

## 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.



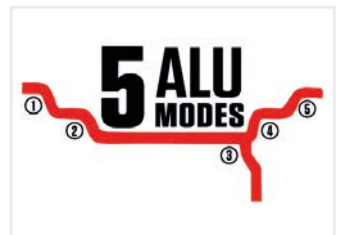
### GAUGE ARM WITH WEIGHT CLAMP

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



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