

**Be FAST**



# T7800

LEVERLESS  
ALL-IN-ONE  
TIRE CHANGER

**JohnBean**



# T7800

## EASE OF USE LESS TECHNICIAN FATIGUE

Increase productivity and reduce technician fatigue with the T7800 all-in-one tire changing system from the experts at John Bean®.

Technology and productivity intersect on the T7800 tire changing system. The experts at John Bean have created a machine with advanced features that allow technicians to mount and demount tires at a stunning pace with minimal fatigue and reduced chance of wheel damage.

QuickLOK™ utilizes a center post design to effortlessly and automatically clamp wheels down without the need to fiddle with clunky jaws. The optimum bead breaker system makes short work of breaking beads while minimizing potential wheel damage; even on UHP and run-flat tires. We've included helpful features like a lower bead camera, PROspeed™, and ergonomic features to make your technician's job as easy as possible.



## LEVERLESS ALL-IN-ONE TIRE CHANGER



### powerMONT™

Our leverless mounting and demounting tool synchronizes with the dynamic bead breaker location for optimum positioning. Featuring upgraded steel and plastic protection to ensure long-term operation, this innovative system is a perfect tool for RFT, UHP, OEM's and low-aspect-ratio tires.



### quickLOK™

A powerful, electromechanical device that firmly clamps onto a variety of wheels without the need for wheel protection.



### PROspeed™

The innovative self-adjusting technology provides the optimum torque and maximizes the rotation speed for safe, efficient operation.



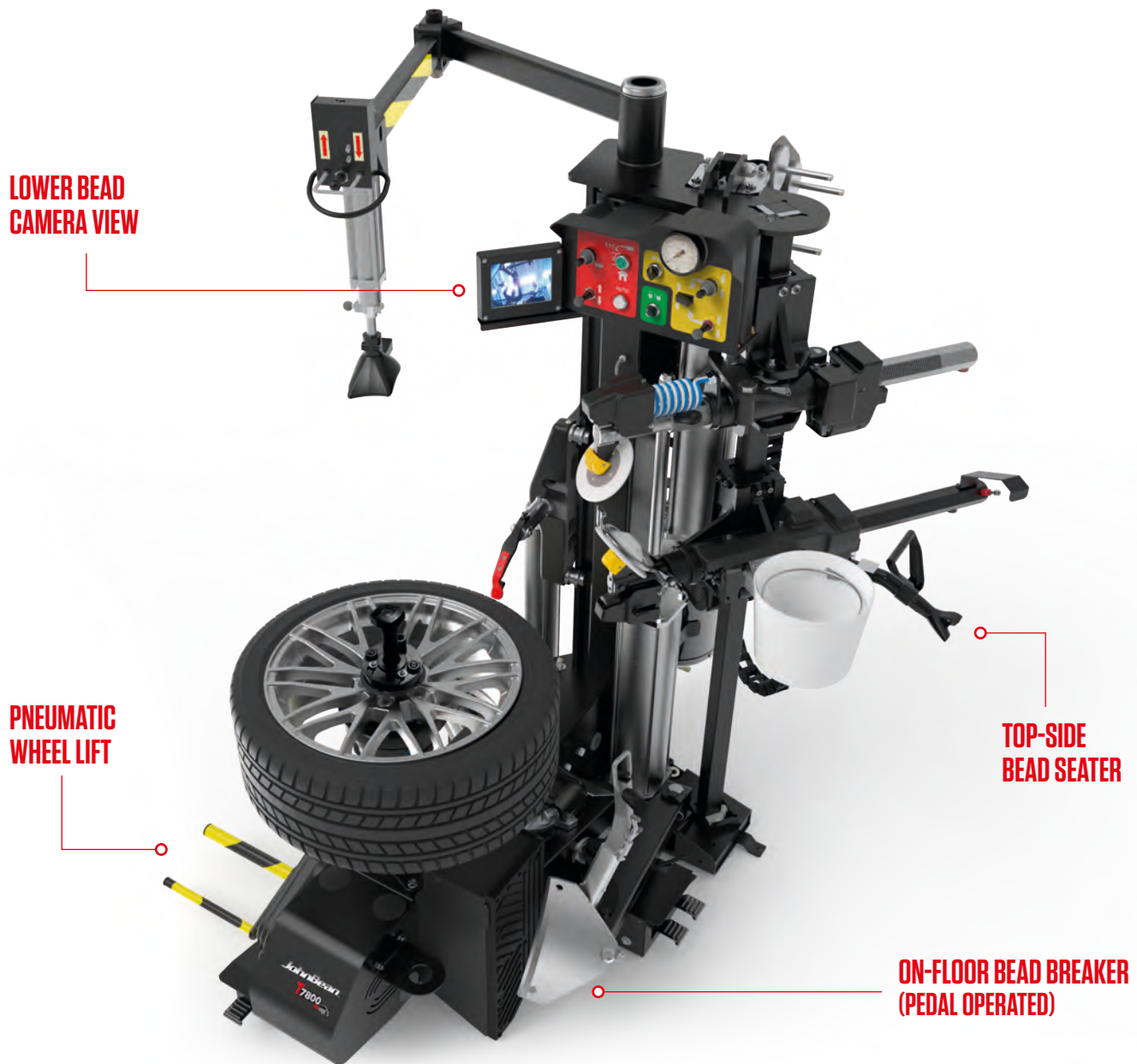
### DYNAMIC BEAD BREAKER

The precisely controlled synchronized dual-disk system accurately positions both the upper and lower beads while minimizing the chance of wheel damage. Includes an adjustable tilt for tires with stiff sidewall.

***WHEN GOOD ENOUGH ISN'T ENOUGH, JB.***

# INCREASE PRODUCTIVITY, SAFETY, AND PROFITABILITY

**Be FAST**



## PNEUMATIC WHEEL LIFT

The pedal-operated pneumatic wheel lift assists in lifting heavy wheels to reduce technician fatigue and increase productivity.

## LOWER BEAD CAMERA VIEW

The lower bead camera provides a clear view on the control panel monitor for lower bead breaking.

## TOP-SIDE BEAD SEATER

This ergonomic hand-held nozzle injects a high-speed blast of air into the tire to raise the bead and seat the tire to the rim.

## ON-FLOOR BEAD BREAKER (PEDAL OPERATED)

Traditional side-shovel bead breaker with ergonomic pedal-control positioned away from the shovel; the fastest solution for standard, soft sidewall, and high-aspect tires.

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## TECHNICAL SPECIFICATIONS

|                       |                             |
|-----------------------|-----------------------------|
| Max Rim Diameter      | 30"   76cm                  |
| Max Tire Width        | 15"   38cm                  |
| Max Wheel Diameter    | 47"   119cm                 |
| Wheel Lift Capability | 154 lbs.   70 kg            |
| Power Supply          | 230V 1ph 50-60Hz 16A        |
| Air Pressure Required | 116-174 PSI   8-12 bar      |
| Dimensions HxWxD      | 75"x63"x78"   190x160x198cm |



Applies only to Canadian models:  
This product conforms to UL STD 201  
and is Certified to CSA STD C22.2 #68

## STANDARD ACCESSORIES

- Universal Reverse Mount Wheel Kit
- Light Truck Wheel Kit
- Smart Bead Spacer
- Cone Kit
- Reduction Cones
- Spacer For Bead Breaker (20/50/70mm)
- Plastic Rim Protector
- Bead Clamp
- Bead Breaker Blade Protector
- Lube Bucket
- Lube Brush
- powerMONT™ Tool Protector
- Bead Breaker Tool
- 19mm Cylindrical Tip Pins

## OPTIONAL ACCESSORIES

- Tool Storage



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