

T3545T

REFINED EXECUTION TRUSTED RESULTS

Whether you're servicing passenger vehicles or light truck assemblies, the John Bean® T3545T tire changer is engineered to keep work moving efficiently and confidently. Its compact swing-arm design supports ergonomic wheel placement and fast setup, making it easy for technicians to stay productive throughout the day.

An integrated, hand-operated on-floor bead breaker delivers balanced, controlled pressure to handle stubborn beads while reducing strain and helping protect critical wheel components. Centered bead-breaking geometry and a shortened bead-breaking arm improve control and consistency, even on today's OEM wheels.

At the turntable, a self-adjusting four-jaw clamping system secures the wheel with twin-cylinder force for reliable holding power. The reinforced turntable assembly adds durability, while a built-in wheel-diameter scale supports more accurate setup. PROspeed™ automatically optimizes rotation speed, helping minimize tire damage while accelerating the tire-changing process.

Built for stability, ease of use, and long-term performance, the John Bean® T3545T helps technicians get the job done right, efficiently and with confidence.



Be FAST

SWING-ARM TIRE CHANGER



SWING-ARM

The mounting arm swings to the side so that the machine can be installed in a space-saving way directly near a wall.



PROspeed™

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



PNEUMATIC BEAD PUSHER

The Pneumatic Bead Pusher assists in the mounting process of the upper bead. Its dual-purpose design offers a reverse-side hook to help lift heavy tires.



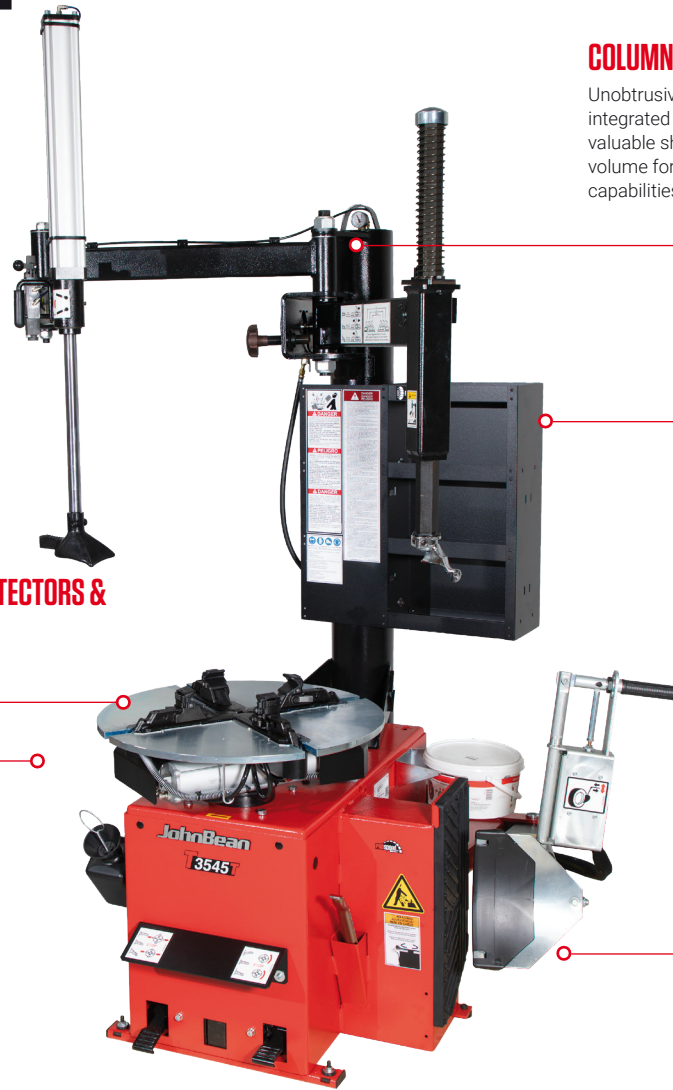
TABLETOP BEAD SEATER

A direct burst of compressed air comes through the clamping jaws to facilitate bead seating.

WHEN GOOD ENOUGH ISN'T ENOUGH, JB.

JohnBean

T3545T



COLUMN-INTEGRATED AIR TANK

Unobtrusive, vertical design, column-integrated air tank helps conserve valuable shop space with a large volume for increased blasting capabilities.

TOOL BOX

The tool box provides a fixed storage area with four convenient shelves for tools, valves, and accessories.

TURNTABLE CYLINDER PROTECTORS & WHEEL DIAMETER SCALE

ADJUSTABLE CLAMPING JAWS

Self-centering nylon-covered clamping jaws protect the wheel and provide a secure grip.

ON-FLOOR BEAD BREAKER

Pneumatic-assist control handle prevents shovel bounce-back with this on-floor bead breaker; the fastest solution for standard, soft sidewall, and high-aspect tires.

TECHNICAL SPECIFICATIONS

Part Number (US)	EEWH597AUD (PROspeed™) EEWH597AUC (single speed)
Part Number (CA)	EEWH597AUB (PROspeed™)
Outside Clamping Range	10"-24" 25-61cm
Max Wheel Width	15" 38cm
Max Wheel Diameter	50" 127cm
Power Supply	230V 1ph 50-60Hz 14A (PROspeed™) 115V 1ph 50-60Hz 12A (single speed)
Air Pressure Required	116-174 PSI 8-12 bar
Dimensions HxWxD	84"x66"x55" 213x168x140cm

STANDARD ACCESSORIES

- Wave Plus Tire Lever & Sleeve
- Plastic Rim Protector
- Bead Breaker Blade Protector
- Lube Bucket
- Lube Brush
- Protective Insert for Mount/Demount Head
- Plastic Jaw Protector

OPTIONAL ACCESSORIES

- Wheel Lift
- Bead Clamp
- Quick Exchange Device & Plastic Mount/Demount Head
- Bead Pressing Roller



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



UNITED STATES
800.362.4618

CANADA
800.362.4608



Snap-on® Total Shop Solutions offers a wide range of garage equipment solutions for workshops, garages, car dealers and tire shops, thanks to the specific solutions provided by its portfolio of premium brands. John Bean is a brand of TSS and is committed to product innovation and improvement. Therefore, specifications listed in this sell sheet may change without notice. ©2026 Snap-on Incorporated. John Bean is a trademark, registered in the United States and other countries, of Snap-on Incorporated. All rights reserved. All other marks are marks of their respective holders. ssw23075 (NA en) 05/2026

