

# T5345B 2S PLUS

## CONVENTIONAL DESIGN

### PREMIUM SERVICE

Loaded with productivity-enhancing features packed into a well-known design, the John Bean® T5345B 2S Plus is ideal for high-volume shops.

The tilt-tower design makes it easy to load tyres onto the work table and the pneumatic vertical arm provides quick and efficient positioning of the mounting head. Our exclusive PROspeed™ technology ensures that the optimum wheel speed is maintained during operation, while the ergonomically positioned, pedal-operated on-floor bead breaker makes quick work of breaking beads on high-aspect tyres. Our Pneumatic Bead Assist utilises a three-piece design that allows technicians to easily mount and demount challenging low-profile tyres.

The T5345B 2S Plus utilises self-centring jaws with three manual adjustment positions that securely clamp the wheel with the proper setup range. Our nylon-covered accessory protection minimises damages to wheels.

Certified by WDK, the T5345B 2S Plus is a workhorse tyre changer that's ready to become a key part of your shop's daily workflow.

**Be FAST**



## TILT-TOWER

### TYRE CHANGER



#### TILT-TOWER

The pneumatic Tilt-Tower post provides maximum clearance for installing the tyre on the turntable.



#### "PLUS" CONFIGURATION

Certified by WDK, the "Plus" models are equipped with Pneumatic Bead Assist and the "Plus" Accessories Kit to enable the correct mounting and demounting of UHP and run-flat tyres.



#### PROspeed™

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



#### TOP-SIDE BEAD SEATER

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

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

**JohnBean**

# T5345B 2S PLUS

## TOOL BOX WITH INTEGRATED AIR PRESSURE GAUGE

The tool box provides a fixed storage area with four convenient shelves for tools, valves, and accessories, with an integrated air pressure gauge.

## PNEUMATIC BEAD ASSIST

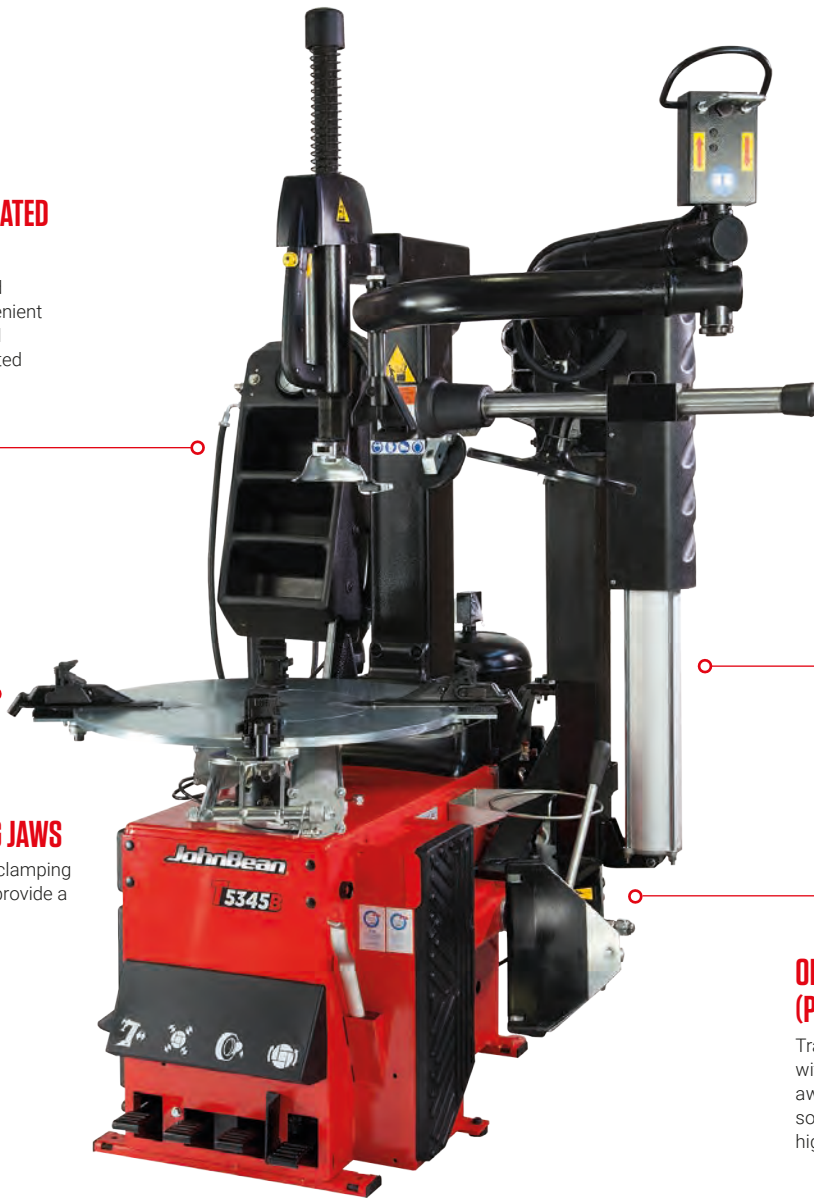
Our three-piece Pneumatic Bead Assist features a top roller, pressing foot, and lifting disk, to make it simple for a single technician to mount and demount low-profile and high-performance tyres.

## ADJUSTABLE CLAMPING JAWS

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

## 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 tyres.



## TECHNICAL SPECIFICATIONS

Max Rim Diameter	24"   61cm
Max Tyre Width	13"   33cm
Max Wheel Diameter	39"   100cm
Power Supply	230V 1ph 50-60Hz 16A
Air Pressure Required	116-174 PSI   8-12 bar
Dimensions HxWxD	64"x66"x49"   162x169x126cm

## STANDARD ACCESSORIES

- Wave Lever Plus
- Wave Lever Plus Protector
- 5 kg Lube Bucket Holder
- Lube Brush
- Plastic Protectors for Mounting Head
- Jaw Protectors - Front & Rear
- Plastic Tyre Protector
- Rim Protection and String
- Bead Breaker Blade Protector
- "Plus" Kit

## OPTIONAL ACCESSORIES

- Quick Exchange Device with Mounting Head
- Bead Breaker Blade for Off-Road Wheels
- Wheel Lift
- MH Tractor Kit
- 4" Jaws Adaptors for Centre Type Sliding Jaws
- Light Truck Adaptor for Centre Type Sliding Jaws
- 8" Motorcycle and ATV Adaptors for Centre-type Sliding Jaws

FIND A DISTRIBUTOR



FRANCE  
+33 134 48 58 78

GERMANY  
+49 8634 622 0

ITALY  
+39 0522 733 411



Snap-on® Total Shop Solutions offers a wide range of garage equipment solutions for workshops, garages, car dealers, and tyre 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. ©2022 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. sswH22278 (EU en) 07/2022

