

Be **PRECISE**



T9000 SafeMOUNT™

AUTOMATED

TIRE CHANGER

JohnBean

T9000

EFFORTLESS AUTOMATION PREDICTABLE PERFORMANCE

The John Bean® T9000 SafeMOUNT™ is an automated tire changer with automatic demounting and assisted mounting, designed to simplify tire service while delivering consistent, damage-free results, regardless of technician experience level. From demanding run-flat applications to low-profile, high-performance tires, it delivers reliable performance across the broadest range of wheel and tire combinations. The innovative T9000 SafeMOUNT™ demounting system helps reduce stress on the tire bead and wheel during removal, supporting damage-free operation while maintaining productivity.

Built to industrial-grade standards, the T9000 SafeMOUNT™ is designed for long-term durability, dependable performance, and straightforward maintenance in high-volume service environments.

By combining smart automation, advanced wheel protection, and operator-friendly controls, the John Bean T9000 SafeMOUNT™ transforms tire changing into a predictable, efficient process that delivers consistent results on virtually any tire*, every time.



AUTOMATED TIRE CHANGER



MH 400 PRO PNEUMATIC BEAD ASSIST

The three-point bead assist system uses one fixed guide and two mobile tools to keep a sufficient section of the bead inside the drop center. This eliminates the need for additional bead-pressing tools, simplifying the mounting process and increasing speed.



AUTOMATIC UPPER BEAD DEMOUNT

The leverless hook automatically engages the upper bead without contacting the rim or requiring operator intervention. A controlled tool trajectory provides reliable bead engagement, while the Incline System guides the bead into the drop center for smooth extraction and helps protect the TPMS sensor.



SMART WHEEL MEASUREMENT

Enter the wheel diameter on the display, and the system automatically measures the width and bead-seat diameter. Precise measurements support correct tool positioning and reliable automatic operation throughout the tire-changing process.



INCLINE SYSTEM

Tilts the wheel during automatic demounting to reduce force on the bead by up to 50%. Working with the automatic demount procedure, the Incline System guides the bead into the drop center without additional tools or manual intervention for faster, more consistent operation.

WHEN GOOD ENOUGH ISN'T ENOUGH, JB.

FASTER THROUGHPUT CONSISTENT RESULTS

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STANDARD WHEEL LIFT

The integrated wheel lift automatically raises and positions the wheel, reducing manual handling while supporting quick, precise centering on the clamping shaft for a more consistent workflow.

TOUCHSCREEN

The full-color touchscreen guides technicians step by step through the process, simplifying operation and supporting consistent tire service across technicians with varying levels of experience.

AirPulse™

Automatically controls tire inflation without continuous operator monitoring. Select inflation to working pressure or beading followed automatically by inflation, while digital pressure control provides accurate, consistent operation.

TPMS MANAGEMENT

Identifies the TPMS sensor position at the start of the cycle and tracks it throughout the process. Real-time tool control helps prevent sensor contact or damage, supporting a safer and more consistent tire-changing process.

HYDRAULIC CLAMPING

Applies consistent hydraulic force to lock the wheel securely in position. Automatic clamping reduces technician effort while maintaining reliable performance, even under heavy operating loads.

AUTOMATIC BEAD BREAKING

Hydraulically controlled dual discs deliver high force while minimizing the wheel-to-disc distance throughout the cycle. The system automatically adjusts speed and progression based on tire stiffness, supporting smooth operation across a wide range of tires.

ASSISTED MOUNTING CYCLE

Automatically positions the TPMS sensor and tools while controlling rotation and speed to support correct bead positioning during mounting. The technician handles the tire and bead assist while automation manages critical phases to reduce complexity, time, and skill dependency.

ROTATION CONTROL SYSTEM

Electronically controls motor speed and torque to match each phase of the tire-fitting process. Adaptive rotation supports safe, efficient operation, while precisely managed wheel rotation tracks the TPMS sensor position throughout the cycle.

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T9000 SafeMOUNT™

TECHNICAL SPECIFICATIONS

Max Rim Diameter	28" 71cm
Max Wheel Width	15" 38cm
Max Tire Diameter	45" 114cm
Wheel Lift Capacity	165 lbs. 75 kg
Power Supply	230V 1ph 50-60Hz 16A
Air Pressure Required	100-175 PSI 7-12 bar
Dimensions HxWxD	69"x63"x80" 174x160x204cm

*Not intended for 19.5" commercial wheels, dually wheels, or trailer tires

STANDARD ACCESSORIES

- Lube brush
- Lube bucket
- Clamping cone Ø 100mm, composite
- Plastic protector for Ø 68mm cone
- Plastic protector for Ø 75mm cone
- Wheel lift

OPTIONAL ACCESSORIES

- Reverse mounted wheel kit
- Centering kit
- Spacer
- Centering cone 96-116mm
- Kit for closed center bore rims
- Extension for clamping shaft
- Bead breaker disc
- Mounting tool adhesive protection
- Kit for scheduled maintenance
- Mirror with magnetic holder
- Tool for lower bead demount
- BMW clamping kit
- MB clamping kit



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