

# T6000T

## SIGNIFICANT UTILITY UNDENIABLE VALUE

Utilising a proven tilt-tower design, the John Bean® T6000T is packed full of productivity-boosting features that help technicians get more work done with less effort.

With the tilt-tower design, easily and seamlessly load a wide variety of tyre sizes onto the turntable, PROspeed™ technology ensures that optimum torque and speed is applied to the wheel at all times during the tyre changing process.

Demounting and mounting tyres is a snap with an ergonomic, pedal-operated bead breaker, and our advanced, three-piece pneumatic bead assist that makes mounting and demounting low profile tyres quick and simple.

The John Bean T6000T is ready to become a crucial part of your shop's operations; designed to allow technicians to work smarter, not harder.

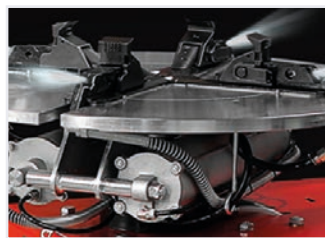


## TILT-TOWER TYRE CHANGER



### TILT-TOWER

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



### TABLETOP BEAD SEATER

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



### PROspeed™

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



### 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.

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

**JohnBean®**

# T6000T

## 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.

## ADJUSTABLE CLAMPING JAWS

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

## PNEUMATIC VERTICAL ARM

Fast and ergonomic, the pneumatic vertical arm facilitates positioning of the mounting head on all wheels.

## 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.



## TECHNICAL SPECIFICATIONS

Max Rim Diameter	16"   40cm
Max Tyre Width	17"   43cm
Max Wheel Diameter	47"   120cm
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	76"x89"x68"   192x226x172cm

## 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
- Quick Exchange Device with Mounting Head

## OPTIONAL ACCESSORIES

- Wheel Lift
- MH Tractor Kit
- 4-inch Jaw Adaptors for Off-Centre Sliding Jaws
- Light Truck Adaptor for Off-Centre Sliding Jaws
- 8-inch Motorcycle and ATV Adaptors for Off-Centre Sliding Jaws
- Motorcycle Mounting Head
- Motorcycle Bead Breaker Blade
- Slip-on Shoe
- Roller Board

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