

## Pro-Grade Performance that Pays for Itself

The **APEX™ AT26** is designed for professional shops that demand reliable performance without paying for extras they may not need. Built to handle today's toughest tire and wheel assemblies, including low-profile, and oversized truck tires, the **AT26** delivers the power, precision, and durability your team relies on, at a smart, value-oriented price point.

Backed by BendPak's decades of engineering expertise, support network, and industry reputation, the **AT26** provides a confident investment that balances capability, dependability, and cost. Optional features, like the Power Assist Tower\*, give shops the flexibility to expand functionality when needed.

## Core Performance Features

- **Electric Turntable Drive**

High-torque turntable delivers smooth, controlled rotation with reversible direction for faster, safer tire changes.

- **High-Power Bead Loosening**

Oversized stainless-steel cylinder with bilateral pneumatic accelerators provides efficient, forceful bead breaking.

- **Adjustable Multi-Axis Bead Breaker Blade**

Offers flexibility to handle a wide range of tire and wheel combinations with minimal flex and wear.



## Tire Handling & Technician Control

- **Spring-Assisted Tool Shaft & Hardened Outrigger Arm**

Stable, precise tool-head positioning reduces flex and prevents wheel damage.

- **Bead Mount Helper Rollers**

Maintain steady bead pressure during mounting and demounting, making tire handling easier and safer.

- **Optional Power Assist Tower\***

Adds a Pneumatic Assist Arm, Traveling Drop-Center Tool, Tire-Handling Hook, and Inflation Restraint Device for enhanced control when working with low-profile, run-flat, or heavy-duty tires.



## Wheel Protection & Durability

### 1 Hardened Steel Wheel Clamps

Internal and external clamping accommodates 12"–26" wheels, with plastic covers to protect alloy or custom wheels.

### 2 Hardened Steel Mount/Demount Head

Micro-smooth, precision-machined head ensures smooth operation while protecting the bead.

### 3 Dual Mount/Demount Heads Included – Metal & Polymer

Come standard with a traditional hardened steel tool head for maximum durability and a precision-molded polymer head for enhanced wheel protection. The polymer mount/demount head is specifically designed to reduce the risk of rim marring when working with alloy, painted, clear-coated, and specialty wheels, making it ideal for modern OE and aftermarket finishes. Gives technicians the flexibility to choose the right tool for the job.

### • Standard Plastic Protection Kits

Includes head and clamp protectors to prevent scratches on high-end wheels.

## Operator-Focused Design

### • Upfront Controls & Ergonomic Layout

Simple, intuitive positioning of controls enhances efficiency and visibility.

### 4 Geometric Tabletop

Easier access for bead lubrication and improved underside visibility during mounting and inflation.

### 5 Tire Inflation Gun with Integrated Gauge

Rugged, easy-to-read gauge provides accurate and controlled inflation.



## Built for Long-Term Reliability

### • Brushless AC Motor

Provides consistent power, high efficiency, and long service life.

### • Maintenance-Free Gearbox

Sealed, lubricated design ensures smooth operation and long-term durability.

### • Premium Pneumatic Components

Stainless-steel and aluminum cylinders reduce vibration and wear.

### • Heavy-Duty Drive Belt & Balanced Flywheel

Extends component life and ensures smooth, stable operation.

## Standard Accessories Included

### • Large soap bucket with brush

### • Plastic wheel protection kits

### • Hardened steel tire iron & bead lever

## Optional Accessories

### • Power Assist Tower\*

Adds Pneumatic Assist Arm, Traveling Drop-Center Tool, Tire-Handling Hook, and Inflation Restraint Device

### • Motorcycle and ATV turntable clamps

### • Additional mounting head plastic protector kits

## Warranty Coverage

### • One-Year Structural Warranty

### • One-Year Operating Components Warranty

### • Six-Month Labor Warranty

## Features

### 1 High-Torque Electric Turntable Drive

Smooth, controlled rotation with reversible direction

### 2 High-Power Bead Loosening System

Stainless-steel cylinder with bilateral pneumatic accelerators for fast, powerful bead breaking

### 3 Multi-Axis Adjustable Bead Breaker Blade

Handles a wide range of tire and wheel combinations

### 4 Rugged Bead-Breaker Arm

Box-frame construction ensures durability and smooth operation

### 5 Foot-Pedal Reversible Rotation

Switch turntable direction easily to reduce bead stress

### 6 Spring-Assisted 45 mm Hex Tool Shaft & Hardened Outrigger Arm

Stable, precise tool-head positioning

### 7 Bead Mount Helper Rollers

Maintain bead pressure for safer, easier mounting and demounting

### 8 Hardened Steel Mount/Demount Head

Micro-smooth surface maintains steady bead pressure for precise, easier, and safer tire mounting and demounting while helping protect the bead.

### 9 Durable Steel Wheel Clamps

Internal/external clamping for 12"–26" wheels with plastic protection

### • Mount/Demount Head Plastic Protector Kit

Standard non-marring protection for high-end wheels

### • Upfront Controls & Ergonomic Layout

Efficient operation with clear visibility

### 10 Tire Inflation Gun with Integrated Gauge

Accurate, easy-to-read, rugged for shop use

### • Brushless AC Motor

Consistent power, energy-efficient, long-lasting

### • Precision Pneumatic Control Valves

Oversized ergonomic handles for durability

### 11 Stainless Steel & Aluminum Pneumatic Cylinders

Reduce vibration, extend component life

### • Maintenance-Free Gearbox

Smooth, long-lasting operation with sealed lubrication

### • High-Pressure Polyurethane Tubing

Kink-resistant, consistent airflow

### • Heavy-Duty Drive Belt & Balanced Flywheel

Even wear, smooth operation, reduced internal stress

### • Standard Accessories Included

Soap bucket with brush, plastic wheel protection kits, tire iron & bead lever



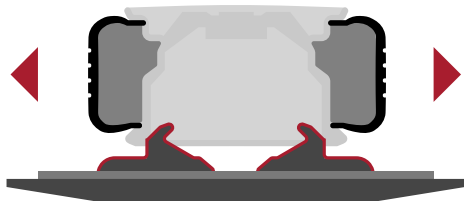
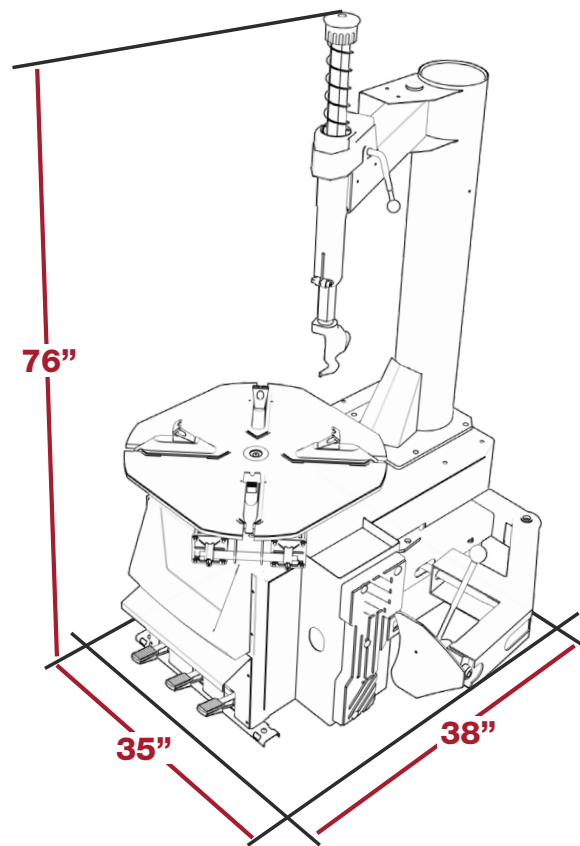
## Specifications

### MODEL

AT26

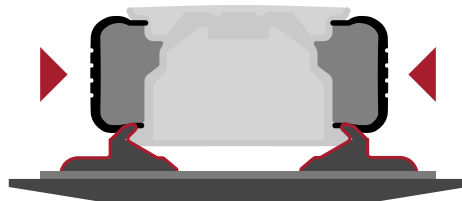
Swing-arm tire changer

|                                |                                        |
|--------------------------------|----------------------------------------|
| Motor                          | 1.5 HP (110/208-240VAC 50-60 HZ)       |
| Air Requirement                | 140-165 PSI (10-11 BAR)                |
| Wheel Clamping Method          | 4 Clamps - Internal / External         |
| Table Clamping System          | Dual Pneumatic Cylinders               |
| Bead Breaking System           | Pneumatic Blade                        |
| Outside (Wheel) Clamping Range | 10" - 22" (305mm - 610mm)              |
| Inside (Wheel) Clamping Range  | 12" - 24" (356mm - 660mm)              |
| Max. Tire Width                | 13" (330mm)                            |
| Max Tire Diameter              | 47" (1,200mm)                          |
| Bead Breaker Width             | 14" (356mm)                            |
| Max. Rim Width at Head         | 15" (381mm)                            |
| Bead Breaker                   | Spring-Return, Single Inlet, Cast Iron |
| Clamps                         | Fixed                                  |
| Turbo Blast                    | No                                     |
| Air Inflation Indicator        | Hand-Held Inflation Gauge              |



### Internal Rim Clamping

12" - 24" (356mm - 660mm)



### External Rim Clamping

10" - 22" (305mm - 610mm)



### Max. Tire Diameter

47" (1,200mm)

## Includes:

### Tire Iron



### Brush and Bucket



### Wheel Protection Kit

