



SWING-ARM TIRE CHANGER

ENGINEERING UNLEASHED™

monty[®] 1000-24

The monty[®] 1000-24 Swing-Arm Tire Changer from Hofmann[®] brings reliable performance and space-efficient design to tire shops.

The monty® 1000-24 safeguards wheels with nylon-protected mount/demount tools. The pedal-operated, on-floor bead breaker, equipped with a protective guard, minimizes accidental activation for enhanced safety. Dual pneumatic clamping cylinders provide a secure, self-centering hold, preventing slippage and ensuring operational precision.

With its ergonomic design, the monty® 1000-24 optimizes shop space without compromising capability. This tire changer is a dependable solution for shops seeking to boost efficiency and profitability while maintaining the highest standards of safety and performance.



ADJUSTABLE CLAMPING JAWS



To safeguard the wheel's integrity, these nylon-covered jaws are self-centering and grip the wheel firmly for elevated stability and safety.

ON-FLOOR BEAD BREAKER



A conventional side-shovel bead breaker, featuring an ergonomically positioned pedal control situated a small distance from the shovel, is the quickest solution for efficiently handling a range of tires.

RIM CLAMPING BEAD SEATER



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

SWING-ARM



Optimization of space is skillfully ensured with a mounting arm that pivots to the side, allowing the machine to be efficiently installed directly adjacent to a wall.

TECHNICAL SPECIFICATIONS

Max Tire Diameter	39.4" 1,000mm
Max Tire Width	13" 330mm
Max Rim Width	12" 304mm
Outer Clamping Range	10" - 24" 254 - 609mm
Inner Clamping Range	12" - 24" 304 - 609mm
Chuck Speed	6.5 rpm
Compressed Air Supply	8 - 12 bar 110 - 170 psi
Power Supply	230V, 1Ph, 50/60Hz, 1kW 400V, 3Ph, 60Hz, 0.5kW

STANDARD ACCESSORIES

- Tire mounting lever
- Pressure gauge bar
- · Plastic rim protection
- Roller Tool
- Brush
- Rim protectors







