

BP8650 LEVERLESS TYRE CHANGER

Advanced leverless technology eliminating traditional tyre irons

Designed to protect rims and tyres from damage



13" - 30"
Range

2500 kg
Bead force

8 - 10 bar
Air pressure

220V
Power

WHO NEEDS THIS?

Ideal for professional fitment centers, high-volume workshops, and garages dealing with high-performance and luxury vehicles.

WHAT DOES IT DO?

AUTOMATES TYRE REMOVAL WITHOUT IRONS

Leverless system automatically lifts tyre beads over the rim without manual tools. Safely mounts and demounts low-profile and run-flat tyres. Provides self-centering, non-slip clamping for secure operation.

WHY CHOOSE IT?

13" TO 30" CAPACITY

Large clamping range accommodates wide passenger and sports rims.

LEVERLESS OPERATION

Completely eliminates manual tool strain and physical exertion.

9800 N BEAD FORCE

Powerful breaker clears stubborn tyre beads quickly.

INTEGRATED INFLATION

Built-in air jets speed up tyre inflation tasks

HOW DOES IT HELP YOUR SHOP?

FASTER TURNOVER

Automation significantly increases daily job capacity.

ZERO RIM DAMAGE

Protects expensive alloy wheels against scratches and gouges.

REDUCED FATIGUE

Lowers physical strain and injury risks for technicians.

HIGHER PROFITABILITY

Minimizes costly repair errors on high-end custom wheels.

3 Year Warranty
on factory defect

Training

Spares

Technical
Support

Key Features

LEVERLESS MOUNTING HEAD

Automated process without traditional tyre irons.

DAMAGE-FREE DESIGN

Protects tyres and rims from scratches and dents.

AUTOMATED BEAD LIFTING

Fast lifting action reduces manual effort.

HIGH-PRECISION CLAMPS

Self-centering, non-slip secure grip on rims.

INTEGRATED INFLATION JETS

Quick air delivery for bead seating.

VARIABLE SPEED MOTOR

Smooth 0-13 RPM control with high torque.

HEAVY-DUTY BUILD

Engineered for high-demand workshop environments.

Technical information

Rim range	13" - 30"
Rim width	15" (381 mm)
Max wheel diameter	47" (1200 mm)
Working pressure	8 - 10 bar
Bead breaking force	9800 N