



Motorcycle tire machine with pneumatic tilt-back tower for motorcycles, scooters and ATV tires

Motorcycle tire changer with pneumatic tilt-back tower. Reinforced Chassis. Robust and high-performance product for intensive use. Recommended for motorcycle tire specialists, servicing motorcycles, scooters and ATV tires. For wheels with rim from 6" to 24" (max. wheel diameter 1110 mm./43", max. wheel width 240mm./9,5").

Description

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Sturdy, user-friendly and problem-solving tire changer to help best professionals in the field.

Model with four control pedals, tilting tower, sliding horizontal arm and operating arm with manual lowering and locking by pushing button.

Functions

- Tilting tower, sliding horizontal arm with $\varnothing$ 41 mm operating arm.
- Bead breaker double effect Cylinder $\varnothing$ 200 mm.
- Reinforced Chassis.
- Tabletop thickness 12 mm, specially designed for motorcycle wheels.
- Fitting head designed for both standard and low profiled tire applications.
- Plastic protections on fitting head to avoid any damage to alloy rim.
- Four motorcycle clamping jaws adjustable to 4 different positions: 6"-13", 10"-17", 14"-21", 17"-24".
- Two powerful clamping cylinders provide uniform clamping pressure.
- Tire inflating gauge (optional).
- Tire inflation by pedal (optional).
- Suitable for PRESS ARM ECO additional pneumatic helper tower to ease mounting operations of low profiled and UHP tires (optional).
- "Easy Access" extractable pedal box for quick service.
- Kit of 4 motorcycle adaptors with wider clamps, oversize/standard height (optional).
- PEDAL INFLATION SET. Installed on the side of the tire changer, provides inflation system on board the tire changer, activated by pedal (optional).
- Designed, built and engineered in Italy.
- "Right to repair" - all service parts available for at least 10 years since production, easy maintenance and reduced environmental impact.

BMW Motorrad approved version is available through official BMW channels.

Standard Features

Rim clamping range from outside	6" - 24"
Max. tire diameter	1110 mm (43")
Max. tire width	240 mm (9,5")
Bead loosener cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V-3ph / 220V - 1ph
Motor power	0,55 kW (3ph)
Rotating speed	7 rpm
Pre-set tire inflating pressure	3,5 bar (50 Psi)
Net weight	225 Kg
Max overall dimensions	1170 x 1820 x 1910 mm



Standard accessories



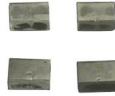
QCBM (9238544)
Quick release kit for S116 and S226 Bike Bike shovel, including wider bead loosener shovel for bigger motorcycle tire applications.



ATV-ADM (9215704)
Kit of 4 motorcycles adaptors with wider clamps, oversize height



MOTO-ADM (9215664)
Kit of 4 motorcycles adaptors with wider clamps, standard height.



SHIM (9215390)
Kit of 4 shims for wider clamps (only for **MOTO-ADM** and **ATV-ADM**)



PA ECO (9236722)
PRESS ARM ECO additional arm to ease mounting operations of low profiled and UHP tires.



BAR-G (9298185)
CE inflating gauge



PSI-G (9299684)
Extra-CE inflating gauge.



PED-G (9236373)
Pedal operated inflating device.



HD (9208633)
Manual bead depressor.



PAD (9237711)
Manual bead depressor with extendable travelling pad.



Scan QR code to go to product web page



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