



MAIN FEATURES:

Robust structure

Internal LED lights

Automatic electric Tire lifter

Automatic bead plates closure (no spacers are needed!)

Tyre rotation by inverter, 2 rotations and speeds

1 pair of bead plates included (22.5/24.5)
Mitsubishi electronic components
Machine in compliance with CE regulations



PLC Controlled

- Allows for customization of testing process
 Tested pressures option :
- <u>first test</u> tire inflated at 2 bar with the door open, permitting a visual check
- <u>second test</u> at 6 or 8 bar at closed door (pressure can be set by a switch).
- Third test optional

Automatic cycle:

the tire is loaded on the lifter by availing of the small ramp, the door is closed, the lifter raise the tire, the beads lock the tire and the cycle start automatically.





Automatic Bead Plates Closure No Spacer Bars Needed!



Automatic Tire Lifter Electric motor with proximity





- Robust structure with hinged connection points instead of welded. Easier maintenance after tire explosion.
- Tire rotation by inverter, 2 rotations and speeds
- Automatic bead plates closure: no spacers are needed!
- LED Internal lights with shields
- 1 pair of 22/24.5 bead plates made of alu. included (other sizes as optional)

























