

# T2220-M1 Tyre Changer

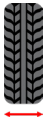
Max: 45"  
(1143mm)



10" - 26"



15"  
(581mm)



The Technique Memory 1 should not be mistaken for any standard tyre changer. This completely lever less tyre changer makes easy work of changing any low profile, run flat or standard tyre.

The memory function allows the vertical roller bead breaker and demount head to go back to the same rim position at the push of a pedal.

The height adjustable center post clamping system allows for reverse rims to be positioned without any damage to your customers rim. The variable speed motor allows slower speeds for low profile tyres.

- **Memory positioning of demount head and bead breaker.**
- **Adjustable height center post clamping.**
- **Space saving vertical turret as no tilt back required.**
- **Variable speed motor for the tight tyres.**
- **Conventional side bead breaker.**
- **Vertical roller bead breaker.**
- **Integral pneumatic wheel lift.**
- **Side assist arm.**

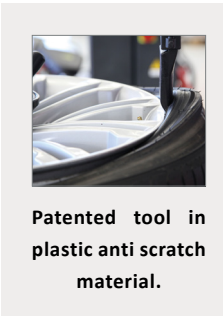
|                                       |                           |
|---------------------------------------|---------------------------|
| Rotation Speed (rev/min)              | 7,3 6,5/13 (V) 0-16 (D)   |
| Max Torque                            | 1200 Nm                   |
| Recommended Air Supply                | 8 / 10 bar                |
| Max Wheel Diameter                    | 45"/1143 mm               |
| Max Wheel Width                       | 381 mm (15")              |
| Max Side Shovel Bead Loosener Opening | 432 mm (17")              |
| Handles Wheels From                   | 10" - 26"                 |
| Rotation Motor                        | 1,5 Kw inv.+ 0,75kw motor |
| Bead Loosener Power (roller)          | 1200 kg (2645 lbs)        |
| Bead Loosener Power (side shovel)     | 3600 kg (7900 lbs)        |
| Noise Level                           | <80db                     |

**Easy Demount Head (Upper Bead):**  
Bead controls up and down and the bead is demounted.

**Pneumatic assist arm.**

**Space saver:** Post with vertical space saver movement.

**Self locking clamp system.**



**Patented tool in plastic anti scratch material.**

**Foot pedal tyre inflation.**

**Wheel lifter.**

**Variable speed control.**

**Tool memory:**  
Rim edge memory controls. Place it first time, then it will go back to same position by just pushing a pedal.

**Switch for quick opening or arm.**

**Easy bead breaking:**  
380 degree breaker and alternative side breaker.

**Two position locking plate for standard or reverse rims.**

