

**BulletPro *Made in Italy* ~**



**TC5000 Top Quality Lever-Less Tyre Changer with Right Assisting Arm with Tubeless Inflation System**



**Technical Data:**

<b>Net Weight: 556 kg</b>	<b>Electrical: 220V (1 speed) or 415V (2 speed), 50/60 Hz</b>	<b>Pneumatic Supply: 8-12 bar</b>	<b>Hydraulic Pressure: 90/100 bar</b>
<b>Noise Level: 75 db</b>	<b>Hydraulic Bead Breaker Roller Force: 1400 kg</b>	<b>Rim Diameter: 10" to 30"</b>	<b>Wheel Width: 3" to 22"</b>
<b>Max Wheel Diameter: 1450 mm</b>	<b>Longitude Chuck Displacement: 285 mm</b>		

**Optional Parts:**



**Flange for Reversed Well Rims without Central Hole**

**Direct Circuit Tubeless Inflation System**

## Features:



*Tubeless inflation system*



*The lift faces the movable chuck and when the wheel is tipped and positioned horizontally the rim hole is always aligned with the center of the chuck. This ensures quick and efficient handling for heavy wheels.*



*The movable chuck, a new concept and includes an easy-to-use fixing pin. It has two height positions essential for working on large sized reversed-well rims.*



*Bead breaking is achieved with the combined use of the two roller arms and the movement of the chuck. The two rollers are also used for mounting and demounting tyres.*



*A second arm is provided to simplify fitting operations (essential for large diameter wheels). There is also a third pressure point (mobile arm helper) which follows the rotation of the tyres.*



*The tool in precision cast steel completely coated with a special plastic material to avoid damage for aluminium rims. It is located and operates on the same axis as the chuck and enables the operator to constantly control its correct position and avoid errors.*



*The mirror positioned opposite the operator provides an easy and practical way to monitor all the operations under the tyre.*

### *Locking System & Control Panel*



*Pedals*

Dimension:

