NEW PRODUCT Alemlube INFORMATION

G1250.30PLUSIT Tyre Changer Leverless with Helper Arm & Wheel Lift

*2 YEAR WARRANTY

August 2023

The Ravaglioli G1250.30PlusIT Tyre Changer Leverless with Helper Arm and Wheel Lift is equipped with an innovative (patented) leverless head and advanced automatic functions, it lets you work quickly, precisely and without any effort also on UHP and Run-Flat tyres. The configuration is already complete with all the major accessories, making it particularly suitable for automotive workshops and car dealerships.

With a simple, quick and safe operation only one movement adjusts the diameter and position of all three operating arms allowing the memory system and automatic head to reposition itself on the rim edge, effectively and safely bead breaking protecting the tyre sidewall and TPMS.

The Ravaglioli G1250.30PlusIT features a rotating pneumatic bead pusher arm, mounting head in scratchproof material for working near the edge of the rims without damaging them (zero stress effect). Quick-clamping lock for rims. Compartments for stowing accessories, valves and tools.

The controls are found in a single console designed for ultimate working comfort. A quick pedal operated inflation, gauge and fast inflating valve, plus a patented TOP inflation device for powerful and safe inflation.

The Ravaglioli G1250.30PlusIT Tyre Changer Leverless with Helper Arm and Wheel Lift comes complete with a pnuematic wheel lift, free space in the back for better manoeuvrability and freedom of movement around the machine.

The motor with inverter lets the operator control the variable wheel speed (0-15 rpm) and a laser pointer that indicates proper head positioning.

SPECIFICATIONS, FEATURES & BENEFITS

- Minimum clamping capacity 10"
- Maximum clamping capacity 30"
- Maximum rim width 15"
- Maximum wheel diameter 1,194 mm
- Automatic bead-breaking movement
- Bead breaker force 12 kN
- Rotation speed 0 / 15 R/min
- Power inverter motor 1.5 kW
- Chuck motor rating 0.75 kW
- Power supply 240 V
- Minimum air supply 116psi. (8 bar)
- Maximum air supply 1,145psi. (80 bar)
- (W) 1,760mm x (D) 2,100mm x (H) 2,090mm
- Weight 470 kg