Compact and lightweight truck tire changer for your mobile workshop.
Suitable for all kinds of work for truck, bus and trailer tires

AGT Tilt Hydro standard for side door installation. The solid frame construction allows for minimal bending during the most extreme work phases.

The self-centering hydraulic rotation motor allows for greater rotational force at the same time as maximum precision in the most delicate movements.
Rotational speed 8 rpm

Great new feature of this tire changer is the structure resting on the ground. This, once the tire changer is opened, becomes one with the van, offering Great Stability to your Mobile Workshop. Maximum Ergonomics. You will not notice that you are working off-site.

Strength, precision, agility and lightness available in one mobile service equipment.

AGT TILT HYDRO

MAIN FEATURES

The new design of the disassembly and reassembly tool allows better sliding of the tire bead, eleminating **friction stresses** to the maximum.

The high-strength technopolymer insert allows the rim to be protected in case of accidental contact.

The optimization of the volumes of the **new generator unit** and the **innovative construction choices** that distinguish it allow for a total weight of **820 kg** and facilitate its installation inside vans on both the **side and rear doors**.

The **new motorization** of the generator unit, with high efficiency and an accurate energy balance allows the **tire changer and compressor to be used at 100 percent of their power** to always have maximum performance at the service of the tire shop.
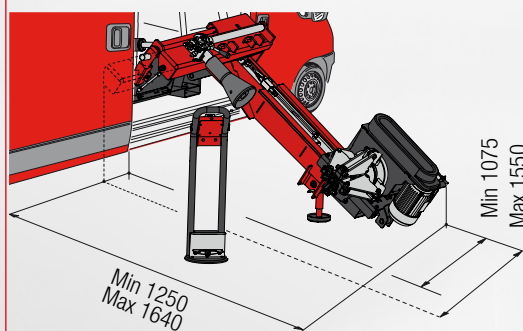
AGT Tilt M Hydro
for rear door installations

Nuovo utensile di smontaggio

Trolley Radio Control Kit 2.4 GHZ.
The new Trolley Radio Control Kit takes advantage of the 2.4 GHz frequency.(Optional)

TECHNICAL DATA

Motor for rotation	**hydraulic**
Rotational speed	**8 rpm**
Torque of rotation	**2.700 Nm**
Locking capacity	**14"÷26"**
Maximum tyre diameter	**1.350 mm - 53"**
Maximum tyre width	**560 ÷ 1000 mm 22"-39"**
Maximum wheel weight	**500 kg**
Ø minimum wheel center hole	**120 mm - 4,7"**
Minimum working height at the spindle axis	**350 mm - 13,5"**
Weight	**820 Kg**
Supporting foot	**adjustable**
Manual control for emergency	**yes**
Control unit cable protection	**yes**
Air reserve: capacity	**120 l**

DIMENSIONS

Min 1075
Max 1550

Min 1250
Max 1640

The manufacturer reserves the right to modify the features of its products at any time.

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