



Automatic tyre changer with “Leva la leva” (Without lever) technology

The first and original since 2001, the only without contact with the rim.



The **mounting/demounting tools** and bead breaker disk positioning is electronically managed by the machine according to the rim diameter, so as to ensure optimal working distances in any situation.

*optimal distance

TECHNICAL DATA

Rim diameter	12" ÷ 26"
Maximum tyre diameter	1100 mm
Maximum tyre width	360 mm (14")
Rotation torque	1100 Nm
Rotation speed	7 rpm-18 rpm
Bead breaker	
Maximum opening	18"
Shoe force	7600 N
Power supply	electric 1Ph 230V - 0,98 kW 50 Hz electric 1Ph (alternative) 110V - 0,98 kW 60 Hz
Operating pressure	8-9,5 bar
Weight	450 kg
Dimensions l x d x h	1300 x 2100 x 11600 mm

STANDARD ACCESSORIES



ACCESSORIES ON REQUEST



8-11100038 Universal flange for close centre rims



8-11100087 Universal flange for special rims



8-11100039 Reverse rim universal flange



0-51100502 TPM-02 Device for checking operation of TPMS sensors