

Automatic tyre changer with "Leva la Leva" technology.

The demounting procedure uses the same working movements but absolutely no effort is required from the operator thanks to the "Leva la leva" technology incorporated in the mount/demount head (patented). The mounting procedure is exactly as before, and just as quick and convenient.



- The bead breaker installed on the machine as standard is fitted with a new component which allows the length of the fixed arm shoe to be extended.
 This feature is extremely useful and gives optimal results when working on large wheels and SUV wheels.
- TURNTABLE Patented turntable system that allows the clamps to be moved to change the working range.

TECHNICAL DATA

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Turntable	
Inside clamping capacity	13" ÷ 26"
Outside clamping capacity	10" ÷ 24"
Maximum tyre diameter	1100 mm (43")
Maximum tyre width	360 mm (14")
Rotation torque	1200 Nm (DV 1300)
Rotation speed	8 rpm (DV 6 ÷15 rpm)
Height above the ground	675 mm
Bead breaker	
Maximum opening	380 mm
Shoe force	15.500 N
Support	Telescopic
Power supply 3Ph	230/400V-0,75 kW
Power supply 1Ph (DV)	110/230V-0,75 kW
Weight	259 kg
Dimensions I x d x h 1090 x 1700 x 1865 mm	

RECOMMENDED ACCESSORIES



801262417 Bead pressing clamp for Run Flat tyres



8-11100296 Adjustment kit LL head tool



8-11400290 Roller bead presser



8-11100123 SP3000 Bead breaker-presser





