

AUTOMATIC TYRE CHANGER FOR CAR AND TRUCK



T 20



Technical Specification

	
Outer Clamping Size 10"-24" (with jaws adjustment)	Inner Clamping Size 12"-24"
	
Max. Wheel Dia. 960MM	Max. Wheel Width 3"~15"
	
Beadbreaking Force 2700 KG	Operating Pressure 8-10 BAR
	
Power Supply 220V/50HZ/1PH	Motor Power 1.1KW

Standard Accessories



Technical Specification

Rim diameter	14"-26"
Max wheel weight	500kg
Max. wheel width	780mm
Hydraulic pump motor	1.5kw, 380v-3hp
Gearbox motor	2.2kw, 380v-3hp
Bead Breaker force	2500kg
Max. Torque	6457N.m
Operation control voltage	24v
Machine weight	517kg approx.
Overall dimension	2500mmx2000mm approx.
Power	400V 50Hz 3ph



T 2600

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THE 3D WHEEL ALIGNMENT LEADER ...

AUTOMATIC TYRE CHANGER FOR CAR AND TRUCK

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Technical Features

- “ Swing horizontal arm with 36 mm hexagon shaft.
- “ Pneumatic locking and Round pole 140mm adjustment of mounting arm.
- “ Tools head with interchangeable plastic inserts for rim protection.
- “ Self-centering four-jaws with double pneumatic cylinder for secure clamping of all rim types.
- “ Powerful clamping cylinders provide uniform clamping pressure.
- “ Clockwise and Anticlockwise rotation of the turn table through Clutch less copper electric motor.
- “ The pedal assembly can be removed allowing easy servicing.
- “ Inflation gun with pressure gauge and pressure release button
- “ Protection kit for bead breaker shoe, demounting head and clamping jaw comes standard.
- “ Complete with lubrication filter and pressure regulator.
- “ Heavy reverse switch.

T 2600 (Truck & Bus Tyre Changer)

Product Description

- “ Automatic Tyre Changer.
- “ Clockwise & Anticlockwise rotation of chuck.
- “ Locking Jaws with different Gripping possibilities.
- “ Hydraulic motor with pressure regulating devise.
- “ Italian pump,

Technical Details



Digital Inflation gun with pressure readout unit and pressure release button.



Powerful bead breaker with 2700kg capacity.



Stainless Steel gland.



Premium quality pressure regulator with water filter and lubricator.



Swing horizontal arm with 036mm hexagon shaft with pneumatic lock.



Self-centering four jaws with double pneumatic cylinder for secure clamping.

Technical Features

Rim diameter	14"-26"
Max wheel weight	500kg
Max. wheel width	780mm
Hydraulic pump motor	1.5kw, 380v-3hp
Gearbox motor	2.2kw, 380v-3hp
Bead Breaker force	2500kg
Max. Torque	6457N.m
Operation control voltage	24v
Machine weight approx.	517kg
Overall dimension approx.	2030mmx1580mmx1000mm
Power	400V 50Hz 3ph

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