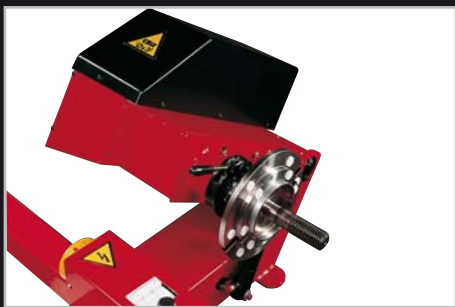


Truck Tyre Changers



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USEFUL

Chuck shaft adjustable in three positions handles tyres up to 22.5" wheel width .



COMPLETE

Adaptors included in delivery.

T8010TR

For truck wheels with steel and light alloy rims

The compact size makes the tyre changer ideally suited for mobile service trucks.

- Access ramp for easy loading of the tyre changer.
- Easy-to-use double roller and two-way tool for bead breaking, mounting and demounting.
- The inner and the outer beads are demounted in a single process without need for readjustment of the mounting tool.
- Unique centring system allows quick and safe clamping.
- Tool holder carriage mounted on adjustable low-friction pads gives more power for bead breaking and allows tolerance of carriage.
- Control unit in ergonomic design and without cable.
- Equipped with two exclusive 3-piece nylon rollers for quick and safe mounting and demounting tubeless tyres.

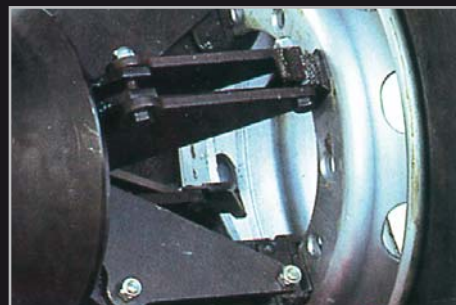


TRUCK TYRE CHANGERS

T8026

For tubed and tubeless truck and bus wheels with 14" – 26" rim diameter

- Oversized chuck shaft provides durability, safety and strength.
- Quick-lock system for mount/demount tool allows faster operation.
- Easy-to-use two-way tool for bead breaking, mounting and demounting.
- The inner and the outer beads are demounted in a single process without need for readjustment of the mounting tool.
- Quick-fit aluminium protectors and permanent vertical plastic protectors on jaws help to prevent damage to alloy rims.
- High efficiency transmission increases life of components.
- Tool holder carriage mounted on adjustable low-friction pads gives more power for bead breaking and allows tolerance of carriage.
- 8-position switch allows operation of two controls simultaneously.
- Circuit breaker prevents damage caused by short circuits.
- Shut-off switch on chuck arm prevents injury.



STRONG

The chuck is designed to handle wheels up to 1000 kg.



DURABLE

Steel bead breaker disc mounted on nitrogen hardened bushing is easy to lubricate and ensures extended life.

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OPTIONAL

Universal chuck clamps wheels with 14" – 56" rim diameter (optional extras required).



SAVE

Special protectors prevent damage to alloy rims.

T8056 AND T 8056R

For truck, tractor and OTR wheels with 14" – 56" rim diameter

- Oversized chuck shaft provides durability and strength.
- Quick-lock system for mount/demount tool allows faster operation.
- Unique disc tilt system increases bead breaking power to more than 10 t.
- Quick-fit aluminium protectors and permanent vertical plastic protectors on jaws help to prevent damage to alloy rims.
- High-efficiency transmission increases life of components.
- Tool holder carriage mounted on adjustable low-friction pads gives more power for bead breaking and allows tolerance of carriage.
- Steel bead breaker disc mounted on nitrogen hardened bushing is easy to lubricate and ensures extended life.
- Control unit with switch to control two operations simultaneously.
- Circuit breaker prevents damage caused by short circuits.

Additional features of T8056R:

- Revolving control panel, mounted on a swing arm, allows for more comfortable operation.
- Unique up and down moving tool holder arm and automatically rotating tool are time-saving and easy to handle.
- Side-wise movement of tool holder arm and chuck arm is hydraulically controlled for faster operation and less effort.



TRUCK TYRE CHANGERS

T5600

Heavy duty tyre changer for truck, tractor, OTR and skidder wheels with 14" – 56" rim diameter

- Massive chuck construction and double reinforced frame.
- Easy-to-use two-way tool for bead breaking, mounting and demounting.
- 2 chuck speeds preset with a switch.
- The inner and the outer beads are demounted in a single process without need for readjustment of the mounting tool.
- Exclusive tilting jaws ensure accurate clamping on conical rims.
- High-efficiency transmission increases life of components.
- Tool holder carriage mounted on adjustable low-friction pads gives more power for bead breaking and allows tolerance of carriage.
- Control unit with switch to control two operations simultaneously.
- Steel bead breaker disc mounted on nitrogen hardened bushing is easy to lubricate and ensures extended life. The special tilting system increases effort and assures that the disc is in optimum position relative to the rim.
- Circuit breaker prevents damage caused by short circuits.
- Shut-off switch on chuck arm prevents injury.



POWERFUL

The chuck is designed to handle wheels up to 1500 kg.








EASY

The remote control allows easy use of all automated functions.

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ACCESSORIES

	Part No.	Description	T8010TR	T8026	T8056	T8056R	T5600
	4002354	Bead pushing lever			Standard	Standard	Standard
	4004461	Long tyre lever	Option	Standard	Standard	Standard	Standard
	0001418	Short tyre lever	Standard	Option	Standard	Standard	Standard
	4009472	Mounting clamp	Standard	Standard	Standard	Standard	Standard
	4021852	Clamp for light alloy rims	Option		Option	Option	Option
	4007611	Earth mover clamp OTR		Option	Option	Option	Option
	4014913	Adaptor 17.5" alloy rims (4pc, 17,5")		Option	Option	Option	
	4014914	Adaptor 22.5" alloy rims (4pc)		Standard	Standard	Standard	
	4008264	Alloy adaptors 280 mm					Option
	4008257	Alloy adaptors 220 – 280 mm					Option
	4024715	Extensions 32" – 56"			Option	Option	

TRUCK TYRE CHANGERS

	Part No.	Description	T8010TR	T8026	T8056	T8056R	T5600
	4019161	Extension 44" – 56"					Option
	4022287 4023741 EAA0373G89A	Tubeless roll Tubeless roll Tubeless roll		Option	Option	Option	Option Option
	4024501	Tool kit for rim ring	Option				
	4021053	Ring nut 46 x 6	Standard				
	0023506	Adaptor 176 mm	Option				
	4023775	Adaptor 202 mm	Option				
	4021100	Star flange	Standard				
	4020798	Star flange small (Ø 164 mm)	Option				
	4021247	Cone (Ø 135 – 167 mm)	Option				

TECHNICAL DATA AND DIMENSIONS

		T8010TR	T8026	T8056	T8056R	T5600
Rim clamping range	inch	16 – 22.5	14 – 26	14 – 32	14 – 32	14 – 44
Rim clamping range incl. extensions	inch			32 – 56	32 – 56	44 – 56
Max. wheel width	inch/mm	20/500	27.5/700	43/1100	43/1100	43/1100
Max. wheel diameter	inch/mm	47/1200	59/1500	92.5/2350	92.5/2350	90.5/2300
Bead braking force	kN	18	27	33	33	33
Chuck speed	UpM	4	7	4/8	4/8	4/8
Chuck motor rating	kW	0.75	1.8	1.3 – 1.8	1.3 – 1.8	1.5 – 2.2
Hydraulic motor rating	kW	0.75	1.5	1.5	1.5	1.5
Max. wheel weight	kg	200	1000	1500	1500	1500
Working ray of swing arm control panel	mm				2400	
Dimensions (WxDxH) approx.	mm	1270x1290x1100	1670x1400x840	1800x2000x930	1800x2000x930	2565x1800x850
Weight	kg	330	550	761	897	945

EMEA-JA

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