



Tire Changers

Specifications

	T1000-20	T1000-24	T3000-20	T3000-24
Max. Wheel Diameter	39"	39"	39"	39"
Max. Tire Width	13"	13"	13"	13"
Inner Clamping Range	12" - 22"	12" - 24"	12" - 22"	12" - 24"
Outer Clamping Range	10" - 20"	10" - 24"	10" - 20"	10" - 24"
Compressed Air Supply	8 - 10 bar	8 - 10 bar	8 - 10 bar	8 - 10 bar
Power Supply*	415V, 3PH, 50/60 Hz 230V, 1PH, 50/60 Hz	415V, 3PH, 50/60 Hz 230V, 1PH, 50/60 Hz	415V, 3PH, 50/60 Hz 230V, 1PH, 50/60 Hz	415V, 3PH, 50/60 Hz 230V, 1PH, 50/60 Hz
Dimension (LxWxH, mm)	1040 x 1040 x 1690	1040 x 1040 x 1690	1040 x 1550 x 1740	1040 x 1550 x 1740
Weight (kg)	187	187	220	220

* Special voltage available on request

Standard Equipment

	T1000-20	T1000-24	T3000-20	T3000-24
Tire Lever	•	•	•	•
Servicing Unit with Pressure Relief Valve and Oiler	•	•	•	•
Manual Inflator	•	•	•	•
Plastic Protector for Mounting Nose	•	•	•	•
Holder for Tire Lubricant Container	•	•	•	•
Plastic Protector for Clamping Jaws			•	•
Plastic Rim Protector			•	•



Snap-on Equipment

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Authorized Reseller:

Part of the machine is illustrated with optional accessories at extra cost.
Technical modifications reserved Code: 2502.8/23J 06/2011



T-1000 - Ideal for service stations and garages with low to medium tire service volume

The T-1000 is suitable for all conventional tires in the market. It carries strong and rugged design on all components. The mounting arm swings to the side so that the machine can be installed with minimum space required. The bead breaker is provided with a large anti-skid rubber pad to preserve tires and rims. Self-centering four-jaw turntable is controlled by two clamping cylinders ensures that the rim is always correctly clamped.

Includes oiler, water separator and tire inflator.



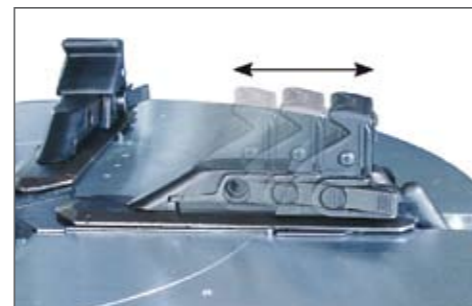
T-3000 - Suitable for garages and tire shops with medium tire service volume

The T-3000 is designed to handle all conventional tires plus when combined with optional pneumatic bead assist device, the machine can be use for mounting and demounting run-flat tires and PAX/CSR systems. It comes with a double-acting bead breaking cylinder and an oversize bead breaker. Alloy rims can be handled particularly gently as the mounting head and clamping jaws are provided with plastic protectors. The pneumatic tilt-back post and ergonomically designed pedals add much to user-friendly operation.

New 22" to 24" extensions

The new extension can be use to clamp the rim of up to 24" (outer clamping). The unique self-centering nylon-covered clamps grip securely and protect the wheel rim. It has reduced-angle jaws which ensure no slippage during operation.

An optional air inflation jets can be install to assist bead seating.



Pneumatic Mounting Tool MH310/320 (Optional)



The pneumatic bead assist device is an indispensable accessory for mounting and demounting tires mainly such as low profile tires and run-flat tire systems. It is an optimum complement to the tire changer. The tire bead is pressed into the drop centre of the rim by means of a roller so that the mounting head can be positioned on the rim both easily and gently.



The bead breaking with the optional bead breaker disc is done dynamically during rotation of the turntable, thus preserving rim and tires.

Car & Motorcycle Accessories (OPTIONAL)



Bead depressing tool

Additional clamping jaws

Motorcycle bead breaker blade

Motorcycle mounting head

Motorcycle adaptors

Plastic protector

WAVE tire lever

Bead breaker blade protector

Plastic mounting head

Quick exchange device

Quick exchange device