CORGHI

Automatic Tyra Changer

A222 Tilting back

Operational reliability, rim protection and ease of use



- For rims up to 22”
- Also available in TI version

General Features

Automatic tyre changer suitable for all car, SUV, van and motorcycle wheels.
Available in **one-speed motor version** and in **2V version** with **two-speed motor** and **tubeless inflating device TI**.



- **Also available in TI version**

TOOL-HOLDER SHAFT

By simply pressing a button, alignment (both horizontal and vertical) **is obtained simultaneously with clamping**.

Mechanical balancing of tool-holder shaft.





Tool-head

Tool head with new profile to suit to new tyres and rims.

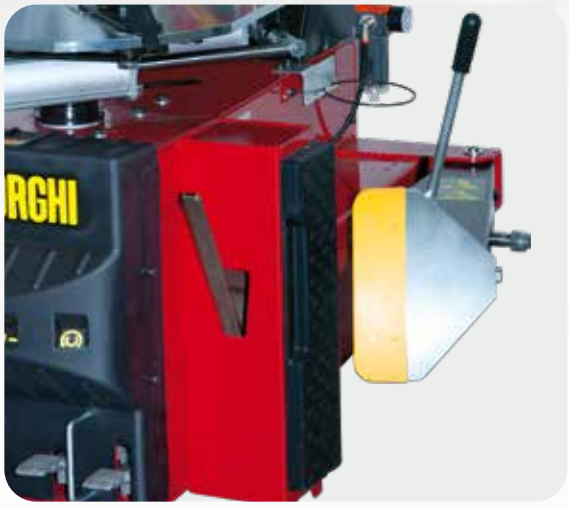
Interchangeable plastic parts to **protect the rims,** during tyre demounting/mounting.

Turntable

The turntable can clamp alloy rims of new-generation from both outside and inside without any damage thanks to its special plastic protections supplied on request.

In **TI** models, inflating nozzles, placed on the sliding jaws, adapt automatically to the rim diameter.





Bead breaker

The **powerful bead breaker** is operated by a **double acting stainless steel cylinder** of 186 mm diameter.

A special plastic guards (optional), to protect alloy rims during the bead-breaking.



Extractable pedal controls

Extractable pedal controls for **easy inspection of control area**.

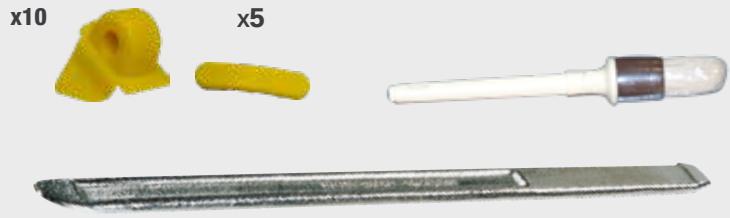


TI version

In **TI models**, the high capacity tank (16 litres) located outside the unit complies with Norm EN 286 I.1 in conformity with EEC (European Economic Community) guidelines 87/404/EEC.

The tubeless inflating device pedal, **located at the side of the unit to prevent accidental activation**.

Standard Accessories



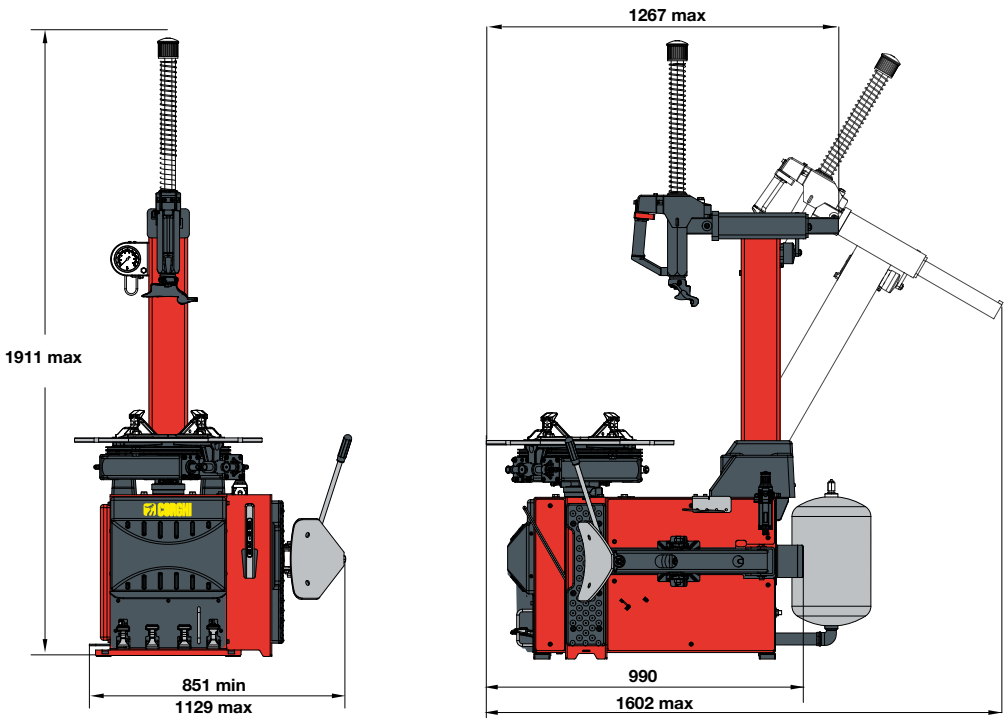


for **NO TI** version only

TECHNICAL SPECIFICATIONS

TURNTABLE	
INSIDE CLAMPING CAPACITY	13" ÷ 25"
OUTSIDE CLAMPING CAPACITY	11" ÷ 22"
MAXIMUM TYRE DAIAMETER	1000 mm (39")
MAXIMUM TYRE WIDTH	317,5 mm (12,5")
ROTATION TAORQUE	1200 Nm (400V - 3Ph)
ROTATION SPEED	8,5 rpm
BEAD BREKER	
MAXIMUM OPENING	320 mm
SHOE FORCE	15.500 N - 10 bar
POWER SUPPLY	
ELECTRICAL 3Ph	230V/400V - 0,75 kW
ELECTRICAL 1Ph	110V/230V - 0,75 kW
ELECTRICAL 1Ph DV VERSION	230V - 0,75 kW.)
OPERATING PRESSURE	8 ÷ 10 bar
WEIGHT	214 kg (TI = 224 kg)

DIMENSIONS



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Photographs, features, and technical specifications are not binding and may be subject to change without notice.