

Completely hydraulic machine, fits in most popular commercial VANS.

S562



i For mobile service of truck, bus and road transportation vehicle tyres. Suitable for both tube and tubeless tyres.

TRUCK TYRE CHANGER 13" - 27" FOR MOBILE TYRE SERVICE



Watch the video



S562

www.giuliano-automotive.com



Adjustable support-foot.

Hydraulic movement

- ✓ Hydraulic movement of clamping chuck holding arm (up-down).
- ✓ Hydraulic travel movement of operating arm carriage (left-right).
- ✓ Operating arm **manual** tilting and travelling on carriage.
- ✓ Innovative double tool (nylon roller + finger) allows to handle tyres either **with** or **without** a bead guide lever.



Multi-stage clamping jaws with nylon protectors for alloy wheels.



- ✓ Emergency safety button on control console and generator, for stopping all functions.

- ✓ Rim center hole clamping range \varnothing 80 - 700 mm.
- ✓ Clamping chuck **minimum** height from ground 330 mm (according to van's floor height).

- ✓ Electro-hydraulic motor for clamping chuck rotation.
- ✓ Wheel clamping by fully **hydraulic operated** jaws.
- ✓ Clamping chuck holding arm **tilts outside** the van-door. **Folds back** inside the van after use.
- ✓ Machine installation from the **side** or **back door** of the VAN.

Available in version without generator and compressor (optional).
See generator and compressor specs here below:

GENERATOR

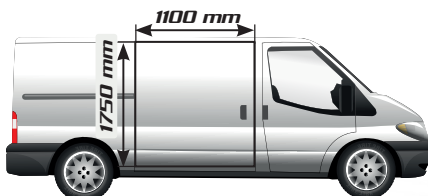
Power - 10,6 kW / Supply - Diesel / Voltage - 230 V 1ph/400 V 3ph / Cooling - H₂O

COMPRESSOR

Capacity - 100 lt / Air flow - 650 lt/min / Voltage - 230V 1ph/400V 3ph

Also equipped with 2 air feeding plugs and hoses, complete with coils mt. 10, plus one extra electric plug for connecting 220V-1ph outlet.

MIN. SIZE OF VAN'S
DOOR REQUIRED
FOR COMPLETE
ASSEMBLY'S
INSTALLATION.



Complete your mobile tyre service set with **S861 Balancer!!**



STANDARD FEATURES

Rim clamping range	13" - 27"
Max. tyre diameter	1600 mm (63")
Max. tyre width	870 mm (34")
Bead breaker cylinder force	18760 N
Rim center hole minimum clamping diameter	80 mm
Operating pressure	130 Bar (1885 Psi)
Power supply	400V - 3ph *
Hydraulic pump motor power	2,2 kW 400V 3ph
Clamping chuck motor	Hydraulic
Net weight	543 kg
Generator + Compressor net weight	416 kg
Max. tyre assembly weight	1000 kg
Max. overall dimensions	1000x1030x1580 mm
Max. overall dimensions with generator/compressor	1610x1030x1580 mm



STANDARD ACCESSORIES



- Kit of clamp protections in aluminium with plastic inserts for alloy rims
- G-Clamp for alu-rims

Available in:

- Blue Trim
- Black Trim
- Red Trim