

**Bäst**

# LV maskiner

## Giuliano

NEW



# TRUCK TYRE CHANGERS





Compact and robust machine at a very convenient price.

NEW

**S556**



**i** For truck and bus fleets, professional truck tyre service and mid-volume shops. Suitable for both tube and tubeless tyres.



S556

[www.giuliano-automotive.com](http://www.giuliano-automotive.com)

## TRUCK TYRE CHANGER 13" - 27" FOR TRUCK AND BUS WHEELS



✓ Wheel clamping by fully hydraulic operated jaws.

✓ All motions controlled by console on pivoting arm.

✓ Double tool (tubeless roller + finger) manual rotation.



✓ Hydraulic movement of clamping chuck holding arm (up-down).

✓ Hydraulic travel movement of operating arm carriage (left-right).

✓ Operating arm and clamping chuck arm facing each other.

✓ ON/OFF switch on control console.

✓ Rim center hole clamping range  $\varnothing$  80 - 700 mm.

✓ Low profiled platform eases the loading of heavy wheels.

✓ Clamping chuck minimum height from ground 330 mm (center).



✓ Operating arm manual tilting and travelling on carriage.



Efficient and space-saving machine.



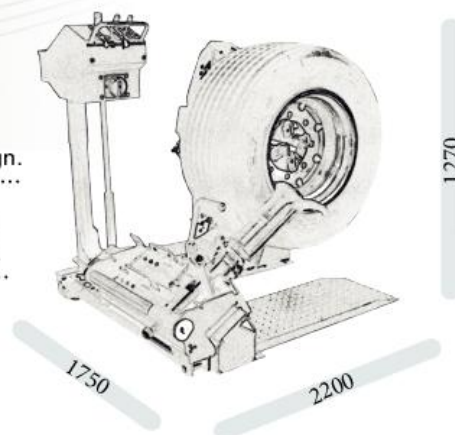
Available in:  
• Blue Trim  
• Black Trim  
• Red Trim



Multistage clamping jaws

✓ Compact, robust, space saving design.

✓ Designed, built and engineered in Italy.



### STANDARD FEATURES

Rim clamping range	13" - 27"
Max. tyre diameter	1600 mm (63")
Max. tyre width	780 mm (30")
Bead breaker force	18300 N
Operating pressure	130 Bar (1885 Psi)
Power supply	400V - 3ph * 1 speed
Hydraulic pump motor power	1,1 kW
Clamping chuck motor power	1,1 kW
Net weight	500 kg
Max. Tyre Assembly weight	1500 kg
Max. overall dimensions	1750 x 2200 x 1270

\* Other voltages and frequencies available upon request

### STANDARD ACCESSORIES



- Short bead lifting lever
- Long bead lifting lever, for agriculture tyres
- Mounting clamp for steel rims

### MAIN OPTIONAL ACCESSORIES



Find out more on our website !



COMPACT tyre changer for INTENSIVE USE.

**S557**



**i** For truck and bus fleets, professional truck tyre service and high volume shops. Suitable for both tube and tubeless tyres.



S557

[www.giuliano-automotive.com](http://www.giuliano-automotive.com)

## TRUCK TYRE CHANGER 13" - 27" FOR TRUCK AND BUS WHEELS



Suitable for **control console** installation on **pivoting arm** (optional).

✔ Clamping chuck is powered by **two speed electric motor**.

✔ Hydraulic movement of **clamping chuck** holding arm (up-down).

✔ Hydraulic travel movement of **operating arm carriage** (left-right).

✔ Operating arm and clamping chuck arm facing each other.

✔ Wheel clamping by fully **hydraulic operated** jaws.

✔ Rim center hole clamping range  $\varnothing$  80 - 700 mm.

✔ **Low profiled platform** eases the loading of **heavy wheels**.

✔ Clamping chuck **minimum height** from ground **330 mm** (center).



✔ Double tool (disk + finger) **manual rotation**.



✔ Operating arm **manual tilting** and **travelling** on carriage.



✔ All motions controlled by **console and pedal box**.

✔ **Emergency safety button** on control console, for stopping all functions.

✔ Designed, built and engineered in Italy.



Available in:

- Blue Trim
- Black Trim
- Red Trim

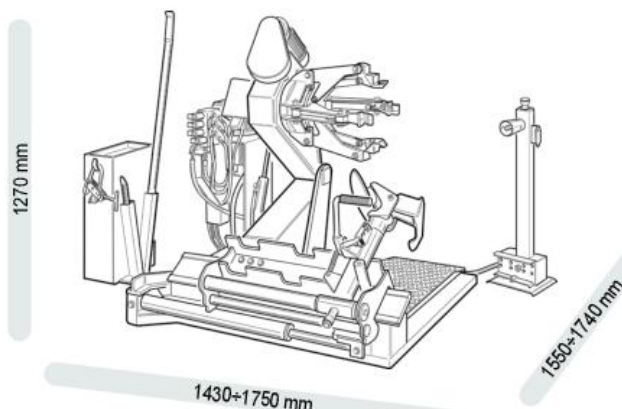


Multistage clamping jaws

### STANDARD FEATURES

Rim clamping range	13" - 27"
Max. tyre diameter	1600 mm (63")
Max. tyre width	780 mm (30")
Bead breaker force	18300 N
Operating pressure	130 bar (1885 Psi)
Power supply	400V - 3ph / 2 speed *
Hydraulic pump motor power	1,1 kW
Clamping chuck motor power	1,3 / 1,8 kW
Net weight	560 kg
Max. tyre assembly weight	1500 kg
Max. overall dimensions	1430+1750x1550+1740x1270 mm

\* Other voltages and frequencies available upon request



### STANDARD ACCESSORIES



- Short bead lifting lever
- Long bead lifting lever, for agriculture tyres
- Mounting clamp for steel rims



Completely hydraulic machine, fits in most popular commercial VANS.

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

**S562**



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



S562

[www.giuliano-automotive.com](http://www.giuliano-automotive.com)



Adjustable support-foot.

Hydraulic movement

✓ 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).

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 - H<sub>2</sub>O

### 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.

✓ 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.



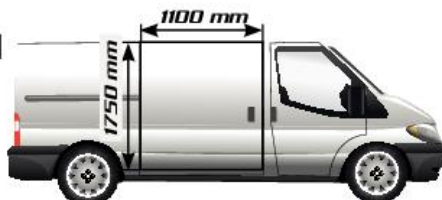
✓ Electro-hydraulic motor for clamping chuck rotation.

✓ 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.

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



Available in: ● Blue Trim ● Black Trim ● Red Trim

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



Discover Brochure!

\* Other voltages and frequencies available upon request

#GiulianoAutomotive



Essential for working with Agricultural wheels. Robust and reliable.

**S551 XL**



**For truck, bus and Agriculture tyres, professional truck tyre service and high volume shops. Suitable for both tube and tubeless tyres.**



S551 XL

[www.giuliano-automotive.com](http://www.giuliano-automotive.com)

## HEAVY DUTY TRUCK TYRE CHANGER 14" - 46" / 58"



**Suitable for control console installation on pivoting arm (optional).**

**Clamping chuck is powered by two speed electric motor.**

**Hydraulic movement of clamping chuck holding arm (up-down).**

**Hydraulic travel movement of operating arm carriage (left-right).**

**Operating arm and clamping chuck arm facing each other.**

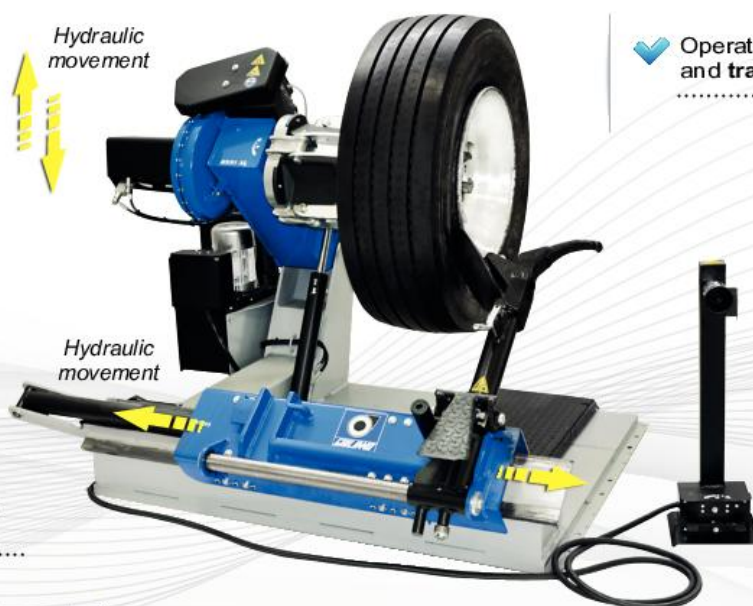
**Rim center hole clamping range  $\varnothing$  80 - 1200 mm.**

**Clamping chuck minimum height from ground 315 mm (center).**

**Wheel clamping by fully hydraulic operated jaws.**

Hydraulic movement

Hydraulic movement



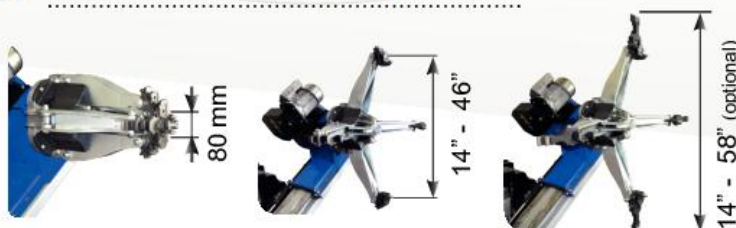
**Double tool (disk + finger) manual rotation.**



**Operating arm manual tilting and travelling on carriage.**



**All motions controlled by console and pedal box.**



**Emergency safety button on control console, for stopping all functions.**

**Wide and low profiled platform eases the loading of heavy wheels.**

**Built and engineered in Italy.**



Available in:  
 ● Blue Trim  
 ● Black Trim  
 ● Red Trim



**Suitable for remote control installation (optional). Replaces standard cables and enables all functions control by radio transmission.**



### STANDARD FEATURES

Rim clamping range w/o extensions	14" - 46"
Rim clamping range with extensions (optional)	14" - 58"
Max. tyre diameter	2300 mm (90,5")
Max. tyre width	1100 mm (43")
Bead breaker force	26900 N
Operating pressure	130 bar (1885 Psi)
Power supply	400V - 3ph / 2 speed *
Hydraulic pump motor power	1,1 kW
Clamping chuck motor power	1,3 / 1,8 kW
Net weight	830 kg
Max. tyre assembly weight	1500 kg
Max. overall dimensions	2000+2450x1640+2390x880+1840

\* Other voltages and frequencies available upon request

### STANDARD ACCESSORIES



- Short bead lifting lever
- Long bead lifting lever, for agriculture tyres
- Mounting clamp for steel rims

### MAIN OPTIONAL ACCESSORIES

Find out more on our website !





The ONLY existing tyre changer to work BOTH with ARMORED and STANDARD tyres.

**i** The only existing tyre changer to service RUN-FLAT, military, armored and standard tyres for trucks and heavy duty vehicles. Suitable for both tube and tubeless tyres.

NEW

**S551XL MP6**



Find out more on our website !



S551XL MP6

[www.giuliano-automotive.com](http://www.giuliano-automotive.com)

## HEAVY DUTY TYRE CHANGER FOR RUN-FLAT, MILITARY, ARMORED AND STANDARD WHEELS



**💡** Combined with a set of hydraulic cylinders and pistons, and using dedicated accessories, it is suitable for removing the solid band anchored to the rim inside military and armored tyres.

**Solid band anchored to the rim inside military and armored tyres**

✔ Hydraulic movement of clamping chuck holding arm (up-down).

✔ Hydraulic travel movement of operating arm carriage (left-right).

✔ Operating arm and clamping chuck arm facing each other.

✔ Rim center hole clamping range  $\varnothing$  80 - 1200 mm.

✔ Clamping chuck minimum height from ground 315 mm (center).

✔ Wheel clamping by fully hydraulic operated jaws.

✔ Clamping chuck is powered by two speed electric motor.



✔ Double tool (disk + finger) **manual rotation**.



✔ Operating arm **manual tilting** and travelling on carriage.



**💡** Hydraulic press set for fitting/removing military and armored truck and heavy duty tyres. Available ONLY in combination with S551XL.

✔ All motions controlled by console and pedal box.

✔ Emergency safety button on control console, for stopping all functions.

✔ Wide and low profiled platform eases the loading of heavy wheels.

✔ Engineered and Built in Italy.

**💡** Suitable for remote control installation (optional). Replaces standard cables and enables all functions control by radio transmission.



Available in:

- Blue Trim
- Black Trim
- Red Trim



Multistage clamping jaws

### STANDARD FEATURES

Rim clamping range w/o extensions	14" - 46"
Rim clamping range with extensions (optional)	14" - 58"
Max. tyre diameter	2300 mm (90,5")
Max. tyre width	1100 mm (43")
Bead breaker force	26900 N
Operating pressure	130 bar (1885 Psi)
Power supply	400V - 3ph / 2 speed *
Hydraulic pump motor power	1,1 kW
Clamping chuck motor power	1,3 / 1,8 kW
Net weight	1025 kg
Max. tyre assembly weight	1500 kg
Max. overall dimensions	2000+2450x1640+2390x880+1840

\* Other voltages and frequencies available upon request

### STANDARD ACCESSORIES



- Flanges for 16"/20" wheels
- Bead breaking lever
- Centering brackets for 16"/20" wheels
- Extensions for 16"/20" wheels (4 pieces)
- Mounting band



**AUTOMATIC** movements for easy and professional operation on heavy duty tyres.

## 5551 XLA



For truck, bus and Agriculture tyres, professional truck tyre service and high volume shops. Suitable for both tube and tubeless tyres.



S551 XLA

[www.giuliano-automotive.com](http://www.giuliano-automotive.com)

## AUTOMATIC HEAVY DUTY TRUCK TYRE CHANGER 14" - 46" / 58"



Suitable for **control console** installation on **pivoting arm** (optional).

Clamping chuck is powered by **two speed electric motor**.

Hydraulic movement of **clamping chuck holding arm** (up-down).

Hydraulic travel movement of **operating arm carriage** (left-right).

Operating arm and clamping chuck arm facing each other.

Rim center hole clamping range  $\varnothing$  80 - 1200 mm.

Clamping chuck minimum height from ground 315 mm (center).

Wheel clamping by fully **hydraulic operated** jaws.

Hydraulic movement

Hydraulic movement

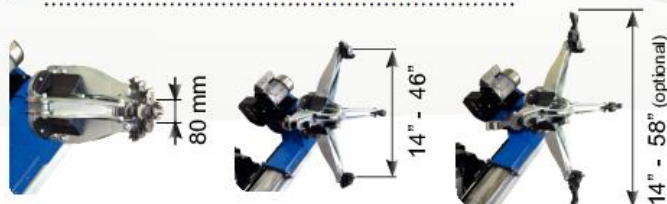
Double tool (disk + finger) **manual rotation**.



Operating arm **automatic tilting** and **travelling** on carriage.



All motions controlled by **console and pedal box**.



Emergency **safety button** on control console, for stopping all functions.

Wide and **low profiled platform** eases the loading of **heavy wheels**.

Designed, built and engineered in Italy.

Suitable for **remote control** installation (optional). Replaces standard cables and enables all functions control by radio transmission.



Available in:  
• Blue Trim  
• Black Trim  
• Red Trim



### STANDARD FEATURES

Rim clamping range w/o extensions	14" - 46"
Rim clamping range with extensions (optional)	14" - 58"
Max. tyre diameter	2300 mm (90,5")
Max. tyre width	1100 mm (43")
Bead breaker force	26350 N
Operating pressure	130 bar (1885 Psi)
Power supply	400V - 3ph / 2 speed *
Hydraulic pump motor power	1,1 kW
Clamping chuck motor power	1,3 / 1,8 kW
Net weight	850 kg
Max. tyre assembly weight	1500 kg
Max. overall dimensions	2000+2450x1800+2250+880x1840

\* Other voltages and frequencies available upon request

### STANDARD ACCESSORIES



- Short bead lifting lever
- Long bead lifting lever, for agriculture tyres
- Mounting clamp for steel rims

### MAIN OPTIONAL ACCESSORIES

Find out more on our website !





Excellent quality machine capable of handling earth moving wheels.

**S560**



For truck, bus, agriculture and Earth-moving heavy tyres, professional truck tyre service and high volume shops. Suitable for both tube and tubeless tyres.



S560

[www.giuliano-automotive.com](http://www.giuliano-automotive.com)

## SUPER-AUTOMATIC HEAVY DUTY TRUCK TYRE CHANGER 14" - 46" / 58"



Suitable for **control console** installation on **pivoting arm** (optional).

Hydraulic movement of clamping chuck holding arm (up-down).

Hydraulic travel movement of operating arm carriage (left-right).

Operating arm and clamping chuck arm facing each other.

Rim center hole clamping range  $\varnothing$  80 - 1200 mm.

Clamping chuck **minimum** height from ground 315 mm (center).

Wide and **low** profiled platform eases the loading of **heavy** wheels.

Wheel clamping by fully **hydraulic** operated jaws.



Hydraulic movement

Hydraulic movement

Hydraulic movement

Double tool (disk + finger) **automatic** rotation.

Operating arm **automatic** tilting and **travelling** on carriage.



Hydraulic movement



Hydraulic movement

Clamping chuck is powered by **two speed electric motor**.

All motions controlled by **console** and **pedal box**.

**Emergency safety button** on control console, for stopping all functions.

Designed, built and engineered in Italy.

Suitable for **remote control** installation (optional). Replaces standard cables and enables all functions control by radio transmission.



Available in:  
• Blue Trim  
• Black Trim  
• Red Trim



Multistage clamping jaws

### STANDARD FEATURES

Rim clamping range w/o extensions	14" - 46"
Rim clamping range with extensions (optional)	14" - 58"
Max. tyre diameter	2400 mm (94,5")
Max. tyre width	1300 mm (51")
Power supply	400V - 3ph / 2 speed *
Hydraulic pump motor power	1,5 kW
Gearbox motor power	1,85 / 2,5 kW
Operating pressure	140 bar (2031 psi) $\pm$ 10%
Bead breaker force	36000 N
Net weight	1025 kg
Max. tyre assembly weight	1800 kg
Max. overall dimensions	2210x2850x1840+2050x970+1900

\* Other voltages and frequencies available upon request

### STANDARD ACCESSORIES



- Short bead lifting lever
- Long bead lifting lever, for agriculture tyres
- Mounting clamp for steel rims

### MAIN OPTIONAL ACCESSORIES

Find out more on our website !





Hydraulic motor grants extreme precision even on heavy duty earth moving wheels.

For truck, bus, agriculture and earth-moving heavy tyres, professional truck tyre service and high volume shops. Suitable for both tube and tubeless tyres.

**S560 PRO**



## SUPER-AUTOMATIC HEAVY DUTY TRUCK TYRE CHANGER 14" - 46" / 58"



Suitable for **control console** installation on pivoting arm (optional).

Clamping chuck is powered by a **variable speed hydraulic motor**.

Hydraulic movement of clamping chuck holding arm (up-down).

Hydraulic travel movement of operating arm carriage (left-right).

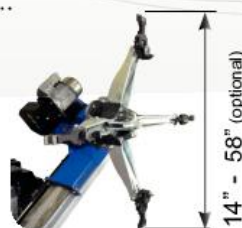
Operating arm and clamping chuck arm facing each other.

Rim center hole clamping range  $\varnothing$  80 - 1200 mm.

Clamping chuck **minimum height** from ground 315 mm (center).

Wide and **low profiled platform** eases the loading of **heavy wheels**.

Wheel clamping by fully **hydraulic operated jaws**.



Available in:  
• Blue Trim  
• Black Trim  
• Red Trim



### STANDARD FEATURES

Rim clamping range w/o extensions	14" - 46"
Rim clamping range with extensions (optional)	14" - 58"
Max. tyre diameter	2500 mm (98")
Max. tyre width	1500 mm (59")
Power supply	3ph, 230/400V 50 Hz*
Rim center hole minimum clamping diameter	80 mm
Hydraulic pump motor power	4,5 kW
Gearbox motor	Hydraulic
Operating pressure	140 bar (2031 psi) $\pm$ 10%
Bead breaker force	36000 N
Net weight	1055 kg
Max. tyre assembly weight	1800 kg
Clamping chuck rotation speed	1,5, 2, 3 ... 9 rpm
Max. overall dimensions	2470x2950x2140x2350x970x1900

\* Other voltages and frequencies available upon request



S560 Pro

[www.giuliano-automotive.com](http://www.giuliano-automotive.com)

Electro-hydraulic control unit with "stand-by" function to reduce energy consumption.



Hydraulic movement

Double tool (disk + finger) **automatic** rotation.

Operating arm **automatic** tilting and travelling on carriage.



**Simultaneous movement** of operating arm travelling, tilting and tool rotation (by same control button). **Speed, efficiency and total safety.**

All motions controlled by **console** and **pedal box**.

**Emergency safety button** on control console, for stopping all functions.

Built and engineered in Italy.

Suitable for **remote control** installation (optional). Replaces standard cables and enables all functions control by radio transmission.



### STANDARD ACCESSORIES



- Short bead lifting lever
- Long bead lifting lever, for agriculture tyres
- Mounting clamp for steel rims
- Tyre tread sculpting kit

Discover Brochure!



### MAIN OPTIONAL ACCESSORIES

Find out more on our website!





Work easily and SAFELY on wheels lifted just few centimeters from the ground !

For truck, bus, agriculture and earth-moving heavy tyres, professional truck tyre service and high volume shops. Suitable for both tube and tubeless tyres.

**5558**



ENERGY  
SAVING



S558

www.giuliano-automotive.com

## SUPER-AUTOMATIC HEAVY DUTY TRUCK TYRE CHANGER 12" - 46" / 58"



Suitable for **control console** installation on **pivoting arm** (optional).

Clamping chuck is powered by a **3 speed motoinverter**, suitable for tyre **sculpting**.

Electro-hydraulic control unit with "stand-by" function to reduce energy consumption.

Double tool (disk + finger) hydraulic **automatic** rotation.



Hydraulic movement

Operating arm hydraulic **automatic** tilting and travelling on carriage.

All motions controlled by **console** and **pedal box**.



Hydraulic movement

Synchronized travelling movement of clamping chuck arm and tool carriage allows to **speed up** operations on the wheel.

Hydraulic movement of clamping chuck holding arm (up-down).

Hydraulic travel movement of operating arm carriage (left-right).

Operating arm and clamping chuck arm tilting in same direction, **working always with 90° angle**.

Rim center hole clamping range  $\varnothing$  80 - 1200 mm.

Clamping chuck **minimum** height from ground 365 mm (center).

Wheel clamping by fully **hydraulic operated** jaws.



Suitable for **remote control** installation (optional). Replaces standard cables and enables all functions control by radio transmission.

Wide and **low profiled platform** eases the loading of **heavy wheels**.

Emergency safety button on control console, for stopping all functions.



Available in:  
• Blue Trim  
• Black Trim  
• Red Trim



Multistage clamping jaws

### STANDARD FEATURES

Rim clamping range w/o extensions	12" - 46"
Rim clamping range with extensions (optional)	12" - 58"
Max. tyre diameter	2600 mm (102")
Max. tyre width	1530 mm (60")
Rim center hole minimum clamping diameter	80 mm
Clamping chuck minimum height from ground	365 mm
Max. Tyre Assembly weight	2000 kg
3 speed clamping chuck rotation	1 - 4 - 9 rpm
Chuck motor power	2,2 kW
Hydraulic pump motor power	3 kW
Hydraulic pressure	160 bar (2320 psi)
Electric power supply	3ph 400 V
Bead breaker force	50/60 Hz-3 speed*
Net Weight	37600 N
Max. overall dimensions	1370 Kg
	2420x3150x2350+2600x1030+1970

\* Other voltages and frequencies available upon request

### STANDARD ACCESSORIES



- Short bead lifting lever
- Long bead lifting lever, for agriculture tyres
- Bead guide lever
- Mounting clamp for steel rims

Discover Brochure!



### MAIN OPTIONAL ACCESSORIES



Find out more on our website !

#GiulianoAutomotive













**GULLIAND**

## OPTIONAL ACCESSORIES FOR TYRE-CHANGERS




















	<b>QCBM</b> Quick release kit for S116 Bike and S226 Bike shovel, including wider bead breaker shovel for bigger motorcycle tyre applications	9238544
	<b>ATV-ADM</b> Kit of 4 motorcycles adaptors with wider clamps, oversize height (only for S116 Bike, S226 Bike)	9215704
	<b>MOTO-ADM</b> Kit of 4 motorcycles adaptors with wider clamps, standard height (only for S116 Bike, S226 Bike)	9215664
	<b>SHIM</b> Kit of 4 shims for wider clamps (only for 9215664 and 9215704) only for S116 Bike, S226 Bike	9215390
	<b>QCKM</b> Hex. bar with quick release system for motorcycle wheels mounting tools (only for S116 Bike)	9218323
	<b>SHSM</b> Standard mounting tool with hub, for quick release kit (only in combination with 9218323), only for S116 Bike	9215383
	<b>PHSM</b> Plastic mounting tool with hub, for quick release kit (only in combination with 9218323), only for S116 Bike	9215386
	<b>GHSM</b> 6"-12" mounting tool with hub, for quick release kit (only in combination with 9218323), only for S116 Bike	9215385
	<b>KHSM</b> 4" mounting tool with hub, for quick release kit (only in combination with 9218323), only for S116 Bike	9215387

	<b>FRR QUICK</b> Wheel clamping adaptor for reverse mounted and plastic clad wheels on center post tyre changer (only for CROSSAGE EVO PLUS, S121, S122, XBOSS, JBOSS, THE BOSS). Standard supplied with measuring caliper and two kits of pins (6 pins 70mm length; 6 pins 100mm length).	9241446
	Wheel clamping kit for FRR QUICK wheel clamping adaptor, allows clamping wheels with no center hole.	9244327
	Adaptor for FRR Quick fitting (only for THE BOSS)	9234475
	<b>LTK1</b> Truck cone kit, allows clamping VANs and LCVs wheels with center hole diameter from 110 to 200 mm + extension (only for THE BOSS)	9217519



	<p><b>LTK2</b> Truck cone kit, allows clamping VANs and LCVs wheels with center hole diameter from 190 to 220 mm. (only for THE BOSS)</p>	<p>9217525</p>
	<p><b>LTK3</b> Truck cone kit, allows clamping VANs and LCVs wheels with center hole diameter from 120 to 190 mm. (only for XBOSS, JBOSS, CROSSAGE EVO PLUS, S121, S122)</p>	<p>9219117</p>
	<p><b>LTK4</b> Truck cone kit, allows clamping VANs and LCVs wheels with center hole diameter from 140 to 220 mm. (only for XBOSS, JBOSS, CROSSAGE EVO PLUS, S121, S122)</p>	<p>9219126</p>
	<p><b>LTK5</b> Double face cone for light trucks, allows clamping VANs and LCVs wheels with center hole diameter from 75 to 145 mm. (only for XBOSS, JBOSS, CROSSAGE EVO PLUS, S121, S122)</p>	<p>9234456</p>
	<p><b>LTK6</b> Cone for steel rims with low thickness and center hole diameter from 75 to 120 mm. (only for XBOSS, JBOSS, CROSSAGE EVO PLUS, S121, S122)</p>	<p>9233680</p>
	<p><b>SPK 1 (LAMBORGHINI)</b> NYLON CONE FOR SPECIAL LAMBORGHINI WHEELS, allows clamping wheels with center hole diameter from 55 to 85 mm.</p>	<p>9241383</p>
	<p><b>SPK 2 (PORSCHÉ)</b> NYLON CONE FOR SPECIAL PORSCHÉ WHEELS, allows clamping wheels with center hole diameter from 60 to 85 mm.</p>	<p>9239459</p>
	<p><b>SPK 3 (BMW)</b> NYLON CONE FOR SPECIAL BMW WHEELS, allows clamping wheels with center hole diameter from 55 to 70 mm.</p>	<p>9241717</p>
	<p><b>G-CLAMP</b> Helps adding extra bead-pressure points on top bead while assembling it. Kit includes 2 regular and 2 extra-size G-clamps.</p>	<p>9217471</p>
	<p>Additional roller tool arm for lower bead (only for S225 Evo with HP light dual assist arm)</p>	<p>9242351</p>
	<p>Additional bead lifting disk arm for lower bead (only for S225 Evo with HP light dual assist arm)</p>	<p>9242740</p>





	OPTIONAL ACCESSORIES FOR CAR TYRE-CHANGERS	Code
	<b>RJP</b> Kit of rubber coated jaw protectors	9236282
	<b>TPP 1</b> Kit of nylon protectors for mounting/demounting tool (only for THE BOSS)	9217413B
	<b>TPP 2</b> Kit of nylon protectors for mounting tool (only for JBOSS)	9241716
	<b>TPP 3</b> Kit of nylon protectors for mounting/demounting tool (only for XBOSS)	9240644
	<b>T1</b> Kit of 4 rubber protectors for steel rims	9217472
	<b>T2</b> Kit of 4 rubber protectors for aluminium rims	9217473
	<b>T3</b> Kit of 4 rubber protectors for aluminium rims with arched spokes	9217474
	<b>LB</b> Lube paste bucket, 5 kg.	9216805
	<b>CPP 1</b> Kit of 3 ABS protectors for cone ø 40-115 mm. (only for THE BOSS)	9217475
	<b>P-BAR</b> Plastic tyre lever for soft tyres removing operations. To be used during tyre demounting in accordance with the WDK procedure (only for XBOSS, JBOSS, CROSSAGE EVO PLUS, S121, S122)	9234455
	<b>CPP 2</b> Kit of 10 ABS protections for Smart Lock centering cone (only for XBOSS, JBOSS, CROSSAGE EVO PLUS, S121, S122)	9233318
	<b>FPP 1</b> Kit of 10 rubber protections for clamping chuck faceplate (only for XBOSS, JBOSS, CROSSAGE EVO PLUS, S121, S122)	9234454



	<b>OPTIONAL ACCESSORIES FOR CAR TYRE-CHANGERS</b>	<b>Code</b>
	<b>PAX-KIT 1</b> Kit of rollers and accessories for PAX wheels (only for THE BOSS) <div data-bbox="1011 183 1136 327">  </div>	9217593
	<b>BSR-KIT</b> Kit of accessories for BSR wheels (only for THE BOSS) <div data-bbox="1005 421 1142 533">  </div>	9217524
	<b>AWF</b> Air filter with pressure regulator and CE manometer	9213425
	<b>WL 4</b> Pneumatic wheel lifter for center post tyre changers: - only for CROSSAGE EVO PLUS, S121, S122 - only for JBOSS	9245945 9240961
	<b>WL 6</b> Pneumatic wheel lifter	9242824
	<b>WL28</b> Pneumatic wheel lifter (only for SL28 PRO DUO LNL)	9230790N
	<b>BAR-G</b> CE inflating gauge (for S116 Bike, S226 Bike, S116, S225Evo, S226, S226 Pro)	9298185
	<b>PSI-G</b> Extra-CE inflating gauge (for S116 Bike, S226 Bike, S116, S225Evo, S226, S226 Pro)	9299684
	<b>PED-G</b> Pedal operated inflating device (only for S116 Bike, S226 Bike, S116, S225 Evo, S226, S226 Pro)	9236373



	<b>GUN 1</b> Tubeless inflation external kit	9236658
	<b>GUN 2</b> Tubeless inflation external kit: Only for XBOSS Only for JBOSS	9242246 9244448
	<b>GUN 3</b> Tubeless inflation external kit (only for CROSSAGE EVO PLUS)	9241008
	<b>GUN 4</b> Tubeless inflation external kit - only for S119 Series machines - only for S121, S122	9245186 9235561
	<b>ORJP</b> Kit of rubber protectors for clamping rims from inside using conventional jaws	9216166
	<b>MOTO-AD</b> Kit of 4 motorcycle wheels adaptors, 6"-24", with screw lock	9235081
	<b>ATV-AD</b> Kit of 4 adaptors for HARLEY DAVIDSON wheels, oversize height, 6"-24", with screw lock	9235082
	<b>QCK</b> Quick release kit for mounting tools (includes one plastic tool and one hub for connecting the tool delivered with the tyre-changer)	9208996
	<b>SHS</b> Mounting/demounting tool for soft tyres on steel wheels, including hub for connection to quick release kit (9208996)	9209086
	<b>AHS</b> Mounting/demounting tool for arched spokes rims, including hub for connection to quick release kit (9208996)	9213611

















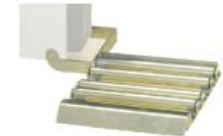


	<p><b>EHS</b> Mounting/demounting tool for steel wheels with projecting central hub, including hub for connection to quick release kit (9208996)</p>	<p>9235009</p>
	<p><b>GHS</b> Mounting tool for 6"-12" wheels with operating arm extension - only for S225 Evo, S226, S226 Pro, S228 Series, SX228 Series, SX234 Series - only for SX119 Series</p>	<p>9212850 9246170</p>
	<p><b>QX</b>  QX leverless mounting device for low profiled and UHP tyres</p>	<p>9243338</p>
	<p><b>QXHS</b> Kit of QX adaptors for connection to quick release kit (9208996)</p>	<p>9230814</p>
	<p><b>QXCHS</b> Kit of adaptors for installing the QX on tyre-changers other than Giuliano</p>	<p>9230830</p>
	<p><b>QX-AD</b> Adjusting tool, for QX, QX Plus and LNL, LL</p>	<p>9232767</p>
<p><b>X10</b></p> 	<p><b>TPP 4</b> Kit of 10 rear plastic protections, for QX, QX Plus, LeverNoLever system, LL</p>	<p>9234452</p>
 <p><b>X10</b></p>	<p><b>TPP 5</b> Kit of 10 front plastic protections, for QX, QX Plus, LeverNoLever system, LL</p>	<p>9234453</p>
	<p><b>HD</b> Manual bead depressor</p>	<p>9208633</p>
	<p><b>PAD</b> Manual bead depressor with extendable travelling pad</p>	<p>9237711</p>






	<p><b>QCB</b></p> <p>Quick release kit for motorcycle tyre bead breaker shovel (only for S116, S226 Series, S225 Evo, S228 Series)</p>	<p>9218518</p>
	<p><b>HELP</b></p> <p>HELP4 additional arm to ease mounting operations of low profiled and UHP tyres</p> 	<p>9236416</p>
	<p><b>HELP MAXI PRO</b></p> <p>HELP MAXI PRO additional arm to ease mounting operations of low profiled and UHP tyres</p> 	<p>9246745</p>
	<p><b>PA</b></p> <p>PRESS ARM3 additional arm to ease mounting operations of low profiled and UHP tyres</p> 	<p>9215940</p>
	<p><b>PA MAXI PRO</b></p> <p>PRESS ARM MAXI PRO additional arm to ease mounting operations of low profiled and UHP tyres (only for MAXI PRO)</p> 	<p>9246934</p>
	<p><b>PA ECO</b></p> <p>PRESS ARM ECO additional arm to ease mounting operations of low profiled and UHP tyres (only for S116, S116 Bike, S226 Bike, SL22)</p> 	<p>9236722</p>
	<p><b>HP4</b></p> <p>HP4 additional double arm to ease mounting operations of low profiled and UHP tyres (not available for Maxi Pro Series machines, S116, S116 Bike)</p>	<p>9246608</p>



	 <p><b>BP1 PLUS</b> Bead pressing arm, complete with selfstorage function, GIULIANO patent. (only for S119 Pro Series machines)</p> 	<p>9245184</p>
	<p><b>CPC</b> Pressing cone for clamping hard sidewall tyres from outside</p>	<p>9214251</p>
	<p><b>UHP1</b> Run Flat UHP - only for SX228 Pro Duo, SX228 Pro Duo LNL - only for SX234 Pro Duo, SX234 Pro Duo LNL</p> 	<p>9238553 9240576</p>
	<p><b>UHP2</b> Run Flat UHP - only for SX228 Pro, SX228 Pro LNL - only for SX234 Pro, SX234 Pro LNL</p> 	<p>9240572 9240575</p>
	<p><b>UHP3</b> Run Flat UHP Crossage Evo Plus, S121, S122</p> 	<p>9240577</p>
	<p><b>UHP4</b> Run Flat UHP S226 Pro</p> 	<p>9240645</p>
	<p><b>UHP5</b> Run Flat UHP XBoss, JBoss</p> 	<p>9240578</p>
	<p><b>UHP6</b> Run Flat UHP - only for SX119 Pro Series, SX119 Pro Duo Series</p> 	<p>9245051</p>
	<p><b>ROLL</b> Fixed roller plate, to ease bead breaking of heavy wheels -only for S228 Series, S119 Series, SX234 Series -only for S116, S226 Series</p>	<p>9241924 9207933</p>



	<b>TBSR 1</b> Roller tool for mounting / demounting tubeless truck tyres	9299274
	<b>TBSR 1 AD</b> Tubeless roller adaptor (only for S558, S560, S560 Pro)	9219118
	<b>TBSR 2</b> Roller tool for mounting / demounting tubeless truck tyres (only for S557)	9218165
	<b>DT 2</b> Double mounting tool with bead levers (only for S562)	9234434
	<b>NJP</b> Kit of spacers for the clamping jaws, for locking wheels with various thickness of flanging	9234966
	<b>BGL</b> Bead guide lever (only for S551XL and S551XLA)	9299269
	<b>DGC</b> Pair of bead clamp. Used on wheels with split ring, they allows bead breaking of both rim and split ring.	9299273
	<b>SGC</b> Bead clamp with extra slide, for skidder tyre applications	9236972
	<b>PJP</b> Set of Professional Clamps Protections	9245058
	<b>AJP</b> Kit of clamp protections in aluminium with plastic inserts for alloy rims	9234826
	<b>AGC</b> G-Clamp for alu-rims	9299271
	<b>WGC</b> G-Clamp with wider bead-press angle, for agriculture tyres	9219656

	<p><b>CEX</b></p> <p>Kit of 4 clamp extensions for clamping range from 47" to 58" (only for S551XL, S551XLA, S558, S560 and S560 Pro)</p>	<p>9235049</p>
	<p><b>AD PLATE</b></p> <p>Additional platform for special diameter wheels positioning on chuck only for S551XL and S560 Pro</p> <ul style="list-style-type: none"> <li>- 30mm height</li> <li>- 80mm height</li> </ul>	<p>9234430 9244209</p>
	<p><b>RCS 1</b></p> <p>Multichannel radio control 433 MHz (only for S551XL)</p>	<p>9234777</p>
	<p><b>RCS 2</b></p> <p>Multichannel radio control 433 MHz (only for S558)</p>	<p>9238588</p>
	<p><b>RCS 3</b></p> <p>Multichannel radio control 433 MHz (only for S551XLA and S560)</p>	<p>9238598</p>
	<p><b>RCS 4</b></p> <p>Multichannel radio control 433 MHz (only for S562)</p>	<p>9244141</p>
	<p><b>RCS 5</b></p> <p>Multichannel radio control 433 MHz (only for S560Pro)</p>	<p>9245135</p>
	<p><b>Sculpting Kit</b>, installed on truck tyre changer for mobile service allows the wheel to rotate at a reduced speed to sculpt the tyre tread using the special tool (not supplied as standard). Only for S562.</p>	<p>9244309</p>



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