



PRICE LIST ***TYRE FITTING EQUIPMENT***

01.19.39.B



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GENERAL TERMS OF SALE OF GIULIANO INDUSTRIAL S.p.A.

Save possible exceptions specifically agreed upon in written form, the present general terms of sale regulate present and future sales contracts between GIULIANO INDUSTRIAL S.p.A., head offices located in Correggio, Via Modena, 38 and the purchasers of its products included in current catalogues.

The reference to commercial terms (ex factory, FOB, CIF, etc.) must be interpreted as per the text in force at the time of contract signing, namely the Incoterms of the International Chamber of Commerce.

Each reference to lists of the GIULIANO INDUSTRIAL S.p.A. has to be understood as per those valid at the time of the purchasing with unit prices of each product ex works, closed packing; current list is available on CD-ROM and at the website www.giuliano-automotive.com.

1. CREATION AND PURPOSE OF THE CONTRACT

The offer by GIULIANO INDUSTRIAL S.p.A. has to be intended as definite and irrevocable only if GIULIANO INDUSTRIAL S.p.A. defines it as such in writing and includes a specific term of validity of the clause.

All offers submitted by agents, representatives and trade assistants of the GIULIANO INDUSTRIAL S.p.A. are not binding for the company until the company itself confirms them through a fax.

The purchaser's order will have to quote the code of the model or the particular that is going to be acquired according to what is envisaged in the lists of the GIULIANO INDUSTRIAL S.p.A. — With reference to orders concerning spare parts, the purchaser will have to specify the type of machine for which the spare part is requested and its registration number; if spare parts are to be sent by mail, a fixed minimum expense equal to 25.82 euro will be charged.

GIULIANO INDUSTRIAL S.p.A. will send to the customer the confirmation of the order with the code number, the description, the price and the delivery date which is approximate and not binding for GIULIANO INDUSTRIAL S.p.A., as specified in the following art 5). The purchaser will have to check the above-mentioned data and inform GIULIANO INDUSTRIAL S.p.A. on possible mistakes or omissions not later than 48 hours; after such term, the order is then considered settled and the contract agreed at current general terms of sale.

The signing of a contract by the purchaser, no matter how it occurred, will imply in any case his agreement to current general terms of sale.

If the offer or the acceptance by the purchaser are referred to a sample manufactured by GIULIANO INDUSTRIAL S.p.A. and except different written agreement, it becomes clear that, in the whole supply, it is bound to its characteristics only within the limits of a reasonable approximation. Current prices are those indicated in the lists of GIULIANO INDUSTRIAL S.p.A. valid at the time of the purchase with relevant limits which are then indicated and even referred to delivery procedures.

Terms of payment are those foreseen for each order and must be considered as definite and unbreakable, except for different provisions by GIULIANO

INDUSTRIAL S.p.A. - If the payment is split, the non-payment of one of the agreed instalments will involve loss of the term according to art. 1186 of the civil code, except what envisaged in art. 7) on conditional conditions. Should any fortuitous event or force majeure occur, GIULIANO INDUSTRIAL S.p.A. has the right to cancel its commitments or postpone their fulfilments terms without the purchaser may demand any compensation or claim any right.

2. GUARANTEE

GIULIANO INDUSTRIAL S.p.A. guarantee the conformity of supplied products if compared to what expressly indicated in the agreement. The guarantee for flaws is limited only to products defects stemming from design, material and construction anomalies that can be attributable to GIULIANO INDUSTRIAL S.p.A. and cannot be applied — at the exclusive and final judgment of GIULIANO INDUSTRIAL S.p.A. - if the purchaser does not show that the use, maintenance and preservation of products were correctly performed or if products manufactured by GIULIANO INDUSTRIAL S.p.A. are tampered with or if they underwent interventions by unauthorized personnel.

The guarantee has a limited validity, namely 24 months, starting from delivery date and it depends upon the regular report of flaws and defects made by the purchaser according to what envisaged by the following article as well as the explicit written request addressed to GIULIANO INDUSTRIAL S.p.A. asking for an intervention under guarantee conditions. Such guarantee can never exceed 24 months from invoice date by GIULIANO INDUSTRIAL S.p.A. -

Under the terms of the above-mentioned request, GIULIANO INDUSTRIAL S.p.A. as preferred can:

- supply the purchaser, free of charge and ex works, with products of the same kind and quantity as those to be found as faulty or not in conformity with what agreed;
- carry out the repair of the faulty product, at his own charge, by previous acknowledgment of the defect by GIULIANO INDUSTRIAL S.p.A. and at his unquestionable judgment. The acknowledgement of the fault and the replacement of any component will be performed at GIULIANO INDUSTRIAL S.p.A. premises, while the return of materials will occur according to the following procedures.

Each further expense different from the analysis of the defect and supply and possible replacement of the component, as farther up indicated (such as manpower, transport, etc. as a non-exhaustive example) will be charged to the purchaser or the body requesting the intervention under guarantee conditions.

All return material has to be authorized and accompanied by the relevant authorization number (R.A.N. - Return Authorization Number) assigned

by GIULIANO INDUSTRIAL S.p.A. and communicated together with the authorization. The material sent to GIULIANO INDUSTRIAL S.p.A. without the indication of R.A.N. will be refused and sent back to the sender at his expense. The RAN number must be indicated in all documents, covering letters too, as well as clearly affixed on the package. In order to obtain the authorization to return by GIULIANO INDUSTRIAL S.p.A., the applicant has to adduce reasons for the return request, stating that it is "under guarantee conditions" and indicate the type of defect quoting the type of machine and its registration number. GIULIANO INDUSTRIAL S.p.A. will or will not authorize the return of faulty material.

After the authorization by GIULIANO INDUSTRIAL S.p.A., the item is sent and invoiced with transport costs; the customer must then return the faulty item within 90 days from RAN issuing date through the following procedure:

- a) EU countries: return of the faulty item -carriage paid- with a document stating the fault, the registration number of the machine to which the item belongs and the R.A.N. number communicated to the customer by GIULIANO INDUSTRIAL S.p.A. If the fault is acknowledged by GIULIANO INDUSTRIAL S.p.A. and falls into the operative limits of the guarantee, GIULIANO INDUSTRIAL S.p.A. will send a credit note for the same price of the component and transport costs are at customer's charge;
- b) extra EU countries: return of the faulty item -carriage paid- with a regular selling invoice stating unit and total net price in euro and a document stating the type of fault, the registration number of the machine to which the component belongs and the R.A.N. number communicated to the customer by GIULIANO INDUSTRIAL S.p.A.; if GIULIANO INDUSTRIAL S.p.A. acknowledges the fault as falling into the operative limits of the guarantee, the two invoices are directly set off without including transport costs.
- c) EU countries and extra EU countries: GIULIANO INDUSTRIAL S.p.A. reserves the right not to ask the customer to return the faulty component and, upon specific authorization, will send the material under guarantee conditions without charges and without asking the return of the faulty item. In such a case, the item will be sent as a complimentary offer (EU customers are obliged to pay VAT with charging of transport costs only).

If the items that were returned with the above procedure can be repaired under guarantee conditions, as it is specified and with all limits envisaged by this clause, the repair will be free of charge.

Should that not be the case, the repair will be carried out and a debit will be charged, namely

- 30% of the value of the price indicated in the list of spare parts as for electronic cards;
- an estimate will be sent to the purchaser before starting the repair, for all the remaining components

In any case, transport costs will at applicant's charge.

REMARKS: in case of no-return within 90 days from RAN issuing date, the goods will not be accepted anymore and relevant invoice shall be settled. The guarantee absorbs and replaces legal guarantees for faults and differences and does not include any other possible responsibility by GIULIANO INDUSTRIAL S.p.A. stemming from supplied products; in particular, the purchaser cannot submit other requests for damage indemnification, price reduction or contract cancellation. When the guarantee has expired, no pretences towards GIULIANO INDUSTRIAL S.p.A. can be asserted.

Repair and/or replacement of components which were performed under guarantee conditions do not give rise to renewal or extension of the guarantee itself beyond the terms established by current general terms of sale. With reference to information and multimedia hardware and software products, the guarantee is valid within the limits indicated in following point 2.1. The acceptance of current general terms of sale and the installation of software, as indicated in use license, implies the total acceptance of above guarantees.

In any case, software and hardware products are not included into the guarantee if they are not supplied by GIULIANO INDUSTRIAL S.p.A. or if they are sold by GIULIANO INDUSTRIAL S.p.A. but manufactured by other different companies and software houses which will autonomously guarantee the products within the limits of use licenses and guarantees offered to products' user.

2.1 COMMERCIAL SOFTWARE AND HARDWARE GUARANTEE

The loss of data and/or programs, though been caused by intervention of assistance or repair, is not covered by the guarantee nor can it give rise to claims for damage or refunds. Final user will take care of make a daily backup copy of all software programs, data and other information filed inside the system. Moreover, the responsibility of GIULIANO INDUSTRIAL S.p.A. is excluded for any direct or indirect damage caused to people or things by defects or consequences stemming from the use or lack of use of the product itself.

GIULIANO INDUSTRIAL S.p.A. only guarantees the proper functioning of the equipment within the limits of the general guarantee as per previous point 2.

Any check will be performed only using the test prepared by GIULIANO INDUSTRIAL S.p.A. - The guarantee depends on the correct functioning of the computer and the system software (if they are not supplied by GIULIANO INDUSTRIAL S.p.A.) and the correct use of the system by the customer.

Such guarantee lies in seller and/or authorized assistance center's obligation to restore efficiency through replacement and/or repair free of charge of faulty items.

The intervention is considered terminated when the product passes the tests of specifications by GIULIANO INDUSTRIAL S.p.A. as the original one. All faulty parts will be replaced with new or reconditioned ones. Faulty parts which were removed and/or the replaced equipment will be again

property of GIULIANO INDUSTRIAL S.p.A. Even in case of partial and/or total substitution of equipment, an extension of the guarantee cannot be requested as only and exclusively that issued at the time of purchase will be considered valid.

After the call of the customer to the Help desk of GIULIANO INDUSTRIAL S.p.A., a remote diagnosis of the problem is made aiming at offering -where possible- a solution by phone. In this phase, the customer can be requested to execute diagnostic programs supplied by GIULIANO INDUSTRIAL S.p.A. or checks guided by technicians.

Should that not be the case, if the defect of one item is detected, the customer will have to submit the R.A.N. request (Return Authorization Number) and send the item or the product to GIULIANO INDUSTRIAL S.p.A. The guarantee includes manpower and materials costs which are necessary to be replaced.

Transport costs are at customer expense.

Products in which the defect is detected are replaced with times and manners which are compatible with the availability of staff from GIULIANO INDUSTRIAL S.p.A., storage and/or manufacturers technical times for replacement.

Said guarantee is valid only at GIULIANO INDUSTRIAL S.p.A. main offices.

Possible interventions carried out at a different seat requested by the customer will imply the charge of transfer expenses.

The guarantee is no longer valid if

- the customer does not use the system of surge protection (it is necessary to show the purchasing invoice - valid only for commercial hardware) ;
- (in assistance service's unquestionable opinion) the equipment:
- was used in a way which is not consistent with instructions (wrong use);
- was tampered (software, interfaces, parts or consumables not supplied by the manufacturer's official assistance and selling network)
- was changed in any way;
- was incorrectly installed;
- the functioning or the storage is performed in an environment which does not respect the product specified values;
- an inappropriate maintenance is performed or is performed by unauthorized personnel.

The guarantee does not include

- Customer or software retrieval data
- Upgrade/Update of BIOS/drivers
- Elimination of possible viruses
- Re-installation or restoration of software and data belonging to the customer
- Installation of a new software and/or personalization of the existing one

- Diagnosis and elimination of faults and damage attributable to the use of components not approved by GIULIANO INDUSTRIAL S.p.A. and connections with equipment / peripherals not supplied by GIULIANO INDUSTRIAL S.p.A.

- Damages caused by atmospheric events (water, fire, thunderbolts, power stresses, etc.)
- Possible environmental influences (ex. magnetic fields, etc.)
- Other events which may lead to exclude any responsibility attributable to GIULIANO INDUSTRIAL S.p.A. concerning the problem pointed out.
- Support to the customer in using or implementing the product
- Phone support
- Cases in which a clear description of the problem does not exist
- Support for parameters positioning, setting, etc.
- Support for the implementation or installation of software products

The following products: mouse and keyboards, floppy disk drive, cables and CPU squanderers are components subject to wear hence they have the so-called "good working guarantee" and are replaced only if the fault becomes evident in the first 30 days from goods delivery.

The warranty granted by GIULIANO INDUSTRIAL S.p.A. on software and hardware, in any case, shall not have a value higher than the value granted by the supplier and/or manufacturer of such component.

The customer commits to install all future updating, improvements, changes, corrections and/or new versions of the programs supplied by GIULIANO INDUSTRIAL S.p.A. and accepts that otherwise the service could be totally or partially useless or ineffective.

The installation must be carried out by skilled personnel.

The assistance service, even by phone or telecommunications, will be supplied free of charge during the first installation phase and for the first 30 days; after such term, it will be performed only with previous signing of suitable separated agreements or contracts.

3. CLAIMS

Claims on quantity, quality, colour or flaws or defects or non-conformities which the purchaser might detect upon goods delivery must be carried out by the purchaser itself under pain of loss not later than thirty days from products' arrival at destination.

Hidden flaws, defects or non-conformities must be reported under pain of loss not later than three months from delivery date.

Claims must be carried out through registered letter addressed to GIULIANO INDUSTRIAL S.p.A. and must contain all the details of flaws or the disputed differences.

If the claim is proved to be groundless, the purchaser will have to indemnify GIULIANO INDUSTRIAL S.p.A. all the expenses burdened for the assessment (travels, expert's reports, etc.).

4. MANUFACTURER'S RESPONSIBILITY

GIULIANO INDUSTRIAL S.p.A. cannot be held responsible for damage to people or things that stem from sold products unless heavy negligence in products manufacturing is proven. In no case, GIULIANO INDUSTRIAL S.p.A. cannot be held responsible for indirect or consequential damage, production or profits losses.

Except what above envisaged, the purchaser disburdens GIULIANO INDUSTRIAL S.p.A. in all actions of third parties based on responsibilities stemming from sold products and will indemnify the damage consequent to claims in question.

With reference to information and multimedia hardware and software products and manufacturer's responsibility, please refer to what indicated in use license and guarantee on products/information components and software GIULIANO INDUSTRIAL S.p.A. , as per above point 2.1.

No responsibility can be ever attributed to GIULIANO INDUSTRIAL S.p.A. for hardware and software components which were not manufactured and/or designed by GIULIANO INDUSTRIAL S.p.A. but that were only supplied and sold.

The acceptance of present general terms of sale and software installation, as indicated in the use license, implies the total acceptance of responsibility by GIULIANO INDUSTRIAL S.p.A. and their limits already mentioned.

All machines made by GIULIANO INDUSTRIAL S.p.A. are equipped with devices for accidents prevention according to current legislation and are supplied together with user's manuals for operators.

GIULIANO INDUSTRIAL S.p.A. cannot be held responsible for damage to things or people caused by negligence and/or machine inappropriate use or bad or lacking operator's training on their functioning; this responsibility falls on the purchaser.

Furthermore, GIULIANO INDUSTRIAL S.p.A. cannot be held responsible for damage to things or people caused by the total or partial removal of protection or safety devices or changes performed by the purchaser without specific written approval by GIULIANO INDUSTRIAL S.p.A. or for damage stemming from incorrect items assembly -even electrical- or wrong installation of the machine if it was not performed by GIULIANO INDUSTRIAL S.p.A. or its authorized personnel.

The purchaser must immediately inform in writing GIULIANO INDUSTRIAL S.p.A. if the machine present anomalies to jeopardize plant total safety.

5. DELIVERY

Except different written agreements, the selling is made ex works.

"Delivery" means setting the ordered product at the purchaser's disposal, according to the modes and the times described below, while "Shipment" means the date when the product is actually shipped.

The terms of Delivery and Shipment requested or quoted in order confirmation must be considered as tentative and not binding for GIULIANO INDUSTRIAL S.p.A. , with exclusion of any responsibility, indemnifying too, towards the purchaser if the above terms are not observed.

If the delivery of shipment is in delay, the purchaser can cancel the part of the order which has not been delivered but only after informing GIULIANO INDUSTRIAL S.p.A. through registered letter and after 15 working days have passed uselessly since the receipt of such communication.

If not differently agreed, products ex works delivery occurs through the sending of a written communication (even by fax) to the purchaser stating that products are available; the purchaser has 8 days from such communication to collect the goods.

If the purchaser does not collect products within the terms envisaged in previous paragraph, he must refund GIULIANO INDUSTRIAL S.p.A. storage costs, fixed on a lump-sum basis equal to 10% of the amount of the invoice concerning the products for every week of delay. After 30 days, GIULIANO INDUSTRIAL S.p.A. can sell products through any means on purchaser's behalf and withhold the whole price of the amount due and the expenses from the proceeds.

6. PAYMENT

Except different written agreement, the payment will have to be made together with delivery, to the Bank indicated by GIULIANO INDUSTRIAL S.p.A.. Possible payments made to agents, representatives or commercial assistants of GIULIANO INDUSTRIAL S.p.A. are not considered as made until the relevant amounts are received by GIULIANO INDUSTRIAL S.p.A. - Any delay or irregularity in payments allows GIULIANO INDUSTRIAL S.p.A. to interrupt supplies or cancel current contracts even if they do not concern the payments in question, as well as the right to demand compensation for possible damage.

The agreed payments cannot be interrupted for any reason nor in case of disputes on the supply and the parties expressly agree that present relationship is regulated by the pact "solve et repete". Thus, the purchaser abstains from now from raising disputes in action or exception if he has not previously made all payments contractually agreed as well as all the others stemming from contractual relationship.

7. CONDITIONAL SALE

If the payment has to be — totally or partially — carried out after the delivery, the delivered products will still belong to GIULIANO INDUSTRIAL S.p.A. until the whole payment has been made according to art. 1523 of the civil code or the different current selling rules in force in foreign countries.

8. INTERPRETATION OR CHANGES

Each reference to price lists, general terms of sale or other material belonging to GIULIANO INDUSTRIAL S.p.A. or third parties has to be intended as referred to documents in force at the time when the reference itself is made, except when it is specified in a different way.

Possible changes of contract conditions agreed between the parties are not a novation of the contract, unless express contrary will to be put in written form.

Each future updating of lists or explanatory material and the technical

characteristics of the products made by GIULIANO INDUSTRIAL S.p.A. can be found at the website www.giuliano-automotive.com to which you can refer or can be asked to GIULIANO INDUSTRIAL S.p.A. on paper or CD-ROM.

9. PROTECTION OF PATENTS AND TRADEMARKS

The purchaser commits to disburden GIULIANO INDUSTRIAL S.p.A. from any responsibility or action that might be taken or susceptible to be taken against the seller itself under the pretext that products manufactured or modified according to specifications supplied by the purchaser and then sold to the purchaser itself do not respect the rights on patents, trademarks or other rights of any kind, even with reference to hardware and software products.

The purchaser is obliged to protect the trademarks put on products even though they are different from GIULIANO INDUSTRIAL S.p.A. -

The purchaser shall not remove or modify any brand name, commercial name, serial number, copyright notice or other reserve notice of special rights or of rights concerning the Products or the Documentation.

10. DISPUTES

For each dispute concerning or related to contracts which present general terms of sale are applied to, the Reggio Emilia court is exclusively competent.

In any case, GIULIANO INDUSTRIAL S.p.A. will have the power to act in the purchaser's court or in the different courts envisaged by the Law.

Correggio, 01/01/2018



p. GIULIANO INDUSTRIAL S.p.A.
Sole Director
Gianluca Maselli

According to art. 1342 and following of the civil code, the following points are expressly approved: 1) Creation and purpose of the contract; 2) Guarantee; 3) Claims; 4) Manufacturer's responsibility; 5) Delivery; 6) Payment; 7) Conditional sale; 9) Protection of patents and trademarks; 10) Disputes.

Rev. 06

Date: 01/01/2018

YOUR CONTACTS IN GIULIANO INDUSTRIAL S.p.A.

Gianluca Maselli

O.E.M. SALES & EXPORT MANAGER

+39 0522 731125

fax +39 0522 633109

gianluca.maselli@giuliano-automotive.com

Federico Maselli

EXPORT MANAGER

+39 0522 731112

fax +39 0522 633109

federico.maselli@giuliano-automotive.com

Riccardo Vignoli

EXPORT MANAGER

+39 0522 731120

fax +39 0522 633109

riccardo.vignoli@giuliano-automotive.com

Biagio Caruso

EXPORT MANAGER

+39 0522 731126

fax +39 0522 633109

biagio.caruso@giuliano-automotive.com

Sales Dept.

Milena Cucconi

Europe & Middle East

North & South America - Far East

+39 0522 731121 / fax +39 0522 633109

milena.cucconi@giuliano-automotive.com

Shipping & Order processing Dept.

Angela Cairoli

+39 0522 731128

fax +39 0522 633109

angela.cairoli@giuliano-automotive.com

Sales Dept./ Shipping & Order processing

Mariateresa Ravanetti

+39 0522 731127

fax +39 0522 633109

mariateresa.ravanetti@giuliano-automotive.com

Sales Dept.

Caterina Borri

Europe, OEM

+39 0522 731123

fax +39 0522 633109

caterina.borri@giuliano-automotive.com

Shipping & Order processing Dept.

Michela Adami

+39 0522 731116

fax +39 0522 633109

michela.adami@giuliano-automotive.com

Sales Dept.

Yulia Sakharova

Russia & Former C.S.I.

+39 0522 731122

fax +39 0522 633109

yulia.sakharova@giuliano-automotive.com

Administration Office

Veronica Fantuzzi

+39 0522 731227

fax +39 0522 731233

veronica.fantuzzi@giuliano-automotive.com

Maurizio Bonacini

PRODUCT MANAGER

+39 0522 731151

fax +39 0522 633109

maurizio.bonacini@giuliano-automotive.com

Gian Luca Vezzani

QUALITY CONTROL MANAGER

+39 0522 731236

fax +39 0522 731233

luca.vezzani@giuliano-automotive.com

Marco Bonini

AFTER SALES SERVICE

+39 0522 731244

fax +39 0522 731232

marco.bonini@giuliano-automotive.com

Pasquale Di Costanzo

AFTER SALES SERVICE

+39 0522 731235

fax +39 0522 731232

pasquale.dicostanzo@giuliano-automotive.com

BMW MOTORRAD HOMOLOGATED

S116 Bike

SEMI-AUTOMATIC TYRE CHANGER FOR MOTORCYCLE TYRES. COMPACT, FAST AND EASY TO USE



FUNCTIONS

- Swinging horizontal arm
- Mounting head with replaceable plastic protections
- Clamping jaws adjustable to 4 different positions: 6"-13", 10"-17", 14"-21", 17"-24"
- Tabletop specially designed for motorcycle wheels (thickness 12 mm)
- Reinforced vertical tower
- Powerful clamping cylinders provide uniform clamping pressure
- Bead breaker arm with replaceable protectors for bead breaker shovel

BMW Code:
81 25 2 444 867

230V / 50Hz,
1 speed motor

STANDARD ACCESSORIES



STANDARD FEATURES

Rim clamping from outside	6" - 24"
Max. tyre diameter	1010 mm (39")
Max. tyre width	240 mm (9,5")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	8-10 bar (145 Psi)
Power supply	230V / 50 Hz
<small>Other voltages and frequencies available upon request</small>	
Tabletop rotation speed	7 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	175 kg
Max. overall dimensions	1110x960x1710mm

The price is available on the online BMW catalogue

S226 Bike

AUTOMATIC TYRE CHANGER FOR MOTORCYCLE TYRES



FUNCTIONS

- Tilting tower, sliding horizontal arm
- Mounting head with replaceable plastic protections
- Clamping jaws adjustable to 4 different positions: 6"-13", 10"-17", 14"-21", 17"-24"
- Tabletop specially designed for motorcycle wheels (thickness 12 mm)
- Reinforced vertical tower
- Powerful clamping cylinders provide uniform clamping pressure
- Bead breaker arm with replaceable protectors for bead breaker shovel

BMW Code:
81 25 2 444 868

230V / 50Hz,
1 speed motor

STANDARD ACCESSORIES



STANDARD FEATURES

Rim clamping from outside	6" - 24"
Max. tyre diameter	1110 mm (43")
Max. tyre width	240 mm (9,5")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	8-10 bar (145 Psi)
Power supply	230V / 50 Hz
<small>Other voltages and frequencies available upon request</small>	
Tabletop rotation speed	7 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	225 kg
Max. overall dimensions	1170x1820x1910mm

The price is available on the online BMW catalogue

BMW MOTORRAD HOMOLOGATED

BMW MOTORRAD HOMOLOGATED

Exclusively available through
official BMW channels

S810 Bike

ELECTRONIC WHEEL-BALANCER WITH LED DISPLAY



Version 230V / 50Hz

FUNCTIONS

- "AUTOMATIC START" by simply closing the wheel guard
- Static and dynamic balancing
- Huge combination of ALU, ALU-S programs
- OPTIMATCH function (Optimization of the unbalance between rim and tyre)
- Self-diagnosis
- Self-calibration
- Complete with wheel guard
- Complete with clamping adaptor for motorcycle wheels

STANDARD FEATURES

Max. wheel weight	75 kg
Max. wheel diameter	900 mm
Rim diameter	10" - 30" / 255-765 mm
Rim width	1,5" - 20" / 40-510 mm
Power supply	230 V / 50 Hz
<i>Other voltages and frequencies available upon request</i>	
Cycle time	6,0 s (5 3/4"x14") 15 kg
Balancing speed	< 100 rpm
Balancing precision	+ 1 g
Net weight	90 kg
Max. overall dimensions	970x1250x1350 mm

STANDARD ACCESSORIES



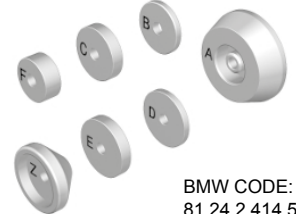
BMW PROBIKE KIT
9341284

WHEEL
GUARD
9336589

MANUAL
GAUGE
3595419

PLIERS
9299281

OPTIONAL ACCESSORIES



BMW CODE:
81 24 2 414 597

It can be ordered exclusively at BMW
NOT AVAILABLE AT GIULIANO

BMW Code:
81 24 2 444 866

The price is available on
the online BMW catalogue

S207A

HYDRAULIC SCISSORS PLATFORM-LIFT.



Designed for motorbike-specialists.

STANDARD FEATURES

- Lifting system with electro-hydraulic control unit - Max. capacity: 600 kg. - Max. height: 1200 mm. - Min. height 140 mm. - Platform dimensions: 2300x800 mm. - Retractable drive-on ramp - Side stand support (movable) - Rear wheel support (movable) - Anti-crushing platform structure (CE approved) - Manual wheel locking clamp.



600 kg



140 mm



1200 mm

1701029
1701029M

S 207 A-C 400V - 3PH - 50HZ
S 207 A-C 230V - 1PH - 50HZ

€ 2.990,00
€ 3.040,00

The best choice for the average tyre shop with budget goal.



SL 11

SEMI-AUTOMATIC SWING ARM TYRE CHANGER FOR CAR WHEELS 10" - 24"



Watch the video



STANDARD FEATURES

Rim clamping from outside	10" - 22" *
Rim clamping from inside	12" - 24" *
Max. tyre diameter	1010 mm (39")
Max. tyre width	330 mm (13")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V-3ph / 220V-1ph
Motor power	0,55 kW (3 ph)
Rotation speed	7 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	185 kg
Max. overall dimensions	1240x1060x1760 mm

* By adjustable jaws

STANDARD ACCESSORIES

For all Silverline models



FUNCTIONS

- Robust vertical tower, swinging horizontal arm with □ 35 mm operating arm
- Bead breaker double effect Cylinder ø 200 mm., made in aluminum
- Reinforced Chassis
- Tabletop thickness 12 mm
- Fitting head designed for both standard and low profiled tyre applications
- Tyre inflation by pedal (optional)
- Suitable for Tubeless tyre bead seating system (optional)
- Suitable for Press Arm Eco (optional)

0551502
0551502M

400V-3ph-50Hz, 1 speed motor
220V-1ph-50Hz, 1 speed motor

€ 1.805,00
€ 1.940,00



SL 22

AUTOMATIC TILT BACK TYRE CHANGER FOR CAR WHEELS 10" - 24"



STANDARD FEATURES

Rim clamping from outside	10" - 22" *
Rim clamping from inside	12" - 24" *
Max. tyre diameter	1010 mm (39")
Max. tyre width	390 mm (15")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V-3ph / 220V-1ph
Motor power	0,55 kW (3 ph)
Rotation speed	7 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	200 kg
Max. overall dimensions	1240x1740x2010 mm

* By adjustable jaws

STANDARD ACCESSORIES

For all Silverline models



FUNCTIONS

- Tilting tower, sliding horizontal arm with □ 35 mm operating arm
- Bead breaker double effect Cylinder ø 200 mm., made in aluminum
- Reinforced Chassis
- Tabletop thickness 12 mm
- Fitting head designed for both standard and low profiled tyre applications
- Tyre inflation by pedal (standard)
- Suitable for HP2 dual assist arm (optional)
- Suitable for Tubeless tyre bead seating system (optional)

0652502
0652502M

400V-3ph-50Hz, 1 speed motor
220V-1ph-50Hz, 1 speed motor

€ 2.150,00
€ 2.285,00

SL 22 PRO

AUTOMATIC TILT BACK TYRE CHANGER WITH DUAL ASSIST ARM FOR CAR WHEELS 10" - 24"



YouTube
Watch the video



STANDARD FEATURES

Rim clamping from outside	10" - 22" *
Rim clamping from inside	12" - 24" *
Max. tyre diameter	1010 mm (39")
Max. tyre width	390 mm (15")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V-3ph / 220V-1ph
Motor power	0,55 kW (3 ph)
Rotation speed	7 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	280 kg
Max. overall dimensions	1420x1740x2010 mm

* By adjustable jaws

STANDARD ACCESSORIES

For all Silverline models



FUNCTIONS

- Tilting tower, sliding horizontal arm with □ 35 mm operating arm
- Bead breaker double effect Cylinder ø 200 mm., made in aluminum
- Reinforced Chassis
- Tabletop thickness 12 mm
- Fitting head designed for both standard and low profiled tyre applications
- Tyre inflation by pedal (standard)
- Equipped with HP2 dual assist arm (standard)
- Suitable for Tubeless tyre bead seating system (optional)

0652503
0652503M

400V-3ph-50Hz, 1 speed motor
220V-1ph-50Hz, 1 speed motor

€ 3.450,00
€ 3.585,00

SL 44

DIGITAL ELECTRONIC 2-D WHEEL BALANCER WITH LED DISPLAY



STANDARD FEATURES

Max. wheel weight	75 kg
Max. wheel diameter	1100 mm
Rim diameter	10"-30" / 255-765 mm
Rim width	1,5"-20" / 40-510 mm
Power supply	230V 1ph (50/60) Hz
Cycle time	6 sec. (5 3/4"x14") 15 kg.
Balancing speed	< 150 rpm
Balancing precision	± 1 g
Net weight with guard	85 kg
Max. overall dimensions	1100x1100x1500 H mm

STANDARD ACCESSORIES



FUNCTIONS

- Automatic measuring of wheel diameter and distance
- Automatic START and STOP
- Pedal brake
- Static and dynamic balancing
- Huge combination of ALU programs
- Special ALU-S program
- FES function
- OPTIMATCH function
- Self-diagnosis
- Self-calibration
- OPF function
- Complete with cones and quick clamping ring nut
- Complete with Wheel guard
- USB port for firmware updating via PC/notebook

1902714

Version 230V-1ph-50/60hz

€ 1.950,00

5116 Bike

SEMI-AUTOMATIC SWING ARM TYRE CHANGER FOR MOTORCYCLES, SCOOTERS & ATV TYRES

YouTube
Watch the video



STANDARD ACCESSORIES



For motorcycle tyre specialists, servicing motorcycles, scooters and ATV tyres.

FUNCTIONS

- Robust vertical tower, swinging horizontal arm with \varnothing 36 mm operating arm
- Bead breaker double effect Cylinder \varnothing 200 mm
- Reinforced Chassis
- Tabletop thickness 12 mm, specially designed for motorcycle wheels
- Fitting head designed for both standard and low profiled tyre applications
- Plastic protections on fitting head to avoid any damage to alloy rim
- Four motorcycle clamping jaws adjustable to 4 different positions: 6"-13", 10"-17", 14"-21", 17"-24"
- Two powerful clamping cylinders provide uniform clamping pressure
- Tyre inflation by pedal (optional)
- Suitable for Press Arm Eco (optional)

STANDARD FEATURES

Rim clamping from outside	6" - 24"
Max. tyre diameter	1010 mm (39")
Max. tyre width	240 mm (9,5")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V - 3 ph / 220V - 1 ph
Motor power	0,55 kW (3 ph)
Rotation speed	7 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	175 kg
Max. overall dimensions	1110x960x1710 mm

0102395
0102395M

400V-3ph-50Hz, 1 speed motor
220V-1ph-50Hz, 1 speed motor

€ 2.400,00
€ 2.575,00

5226 Bike

AUTOMATIC TILT BACK TYRE CHANGER FOR MOTORCYCLES, SCOOTERS & ATV TYRES



STANDARD ACCESSORIES



For motorcycle tyre specialists, servicing motorcycles, scooters and ATV tyres.

FUNCTIONS

- Tilting tower, sliding horizontal arm with \varnothing 41 mm operating arm
- Bead breaker double effect Cylinder \varnothing 200 mm
- Reinforced Chassis
- Tabletop thickness 12 mm, specially designed for motorcycle wheels
- Fitting head designed for both standard and low profiled tyre applications
- Plastic protections on fitting head to avoid any damage to alloy rim
- Four motorcycle clamping jaws adjustable to 4 different positions: 6"-13", 10"-17", 14"-21", 17"-24"
- Two powerful clamping cylinders provide uniform clamping pressure
- Tyre inflation by pedal (optional)
- Suitable for Press Arm Eco (optional)
- "Easy Access" extractable pedal box for quick service

STANDARD FEATURES

Rim clamping from outside	6" - 24"
Max. tyre diameter	1110 mm (43")
Max. tyre width	240 mm (9,5")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V - 3 ph / 220V - 1 ph
Motor power	0,55 kW (3 ph)
Rotation speed	7 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	225 kg
Max. overall dimensions	1170x1820x1910 mm

0202593
0202593M

400V-3ph-50Hz, 1 speed motor
220V-1ph-50Hz, 1 speed motor

€ 3.665,00
€ 3.835,00

S116

SEMI-AUTOMATIC SWING ARM TYRE CHANGER



FUNCTIONS

- Robust vertical tower, swinging horizontal arm with \varnothing 41 mm operating arm
- Bead breaker double effect Cylinder \varnothing 200 mm
- Reinforced Chassis
- Tabletop thickness 12 mm
- Fitting head designed for both standard and low profiled tyre applications
- Tyre inflation by pedal (optional)
- Suitable for Press Arm Eco (optional)
- Suitable for Tubeless tyre bead seating system (optional)
- "Easy Access" extractable pedal box for quick service

0102392
0102392M

400V-3ph-50Hz, 1 speed motor
220V-1ph-50Hz, 1 speed motor



STANDARD ACCESSORIES



For low-mid volume shops, garages and repair shops.

STANDARD FEATURES

Rim clamping from outside	10" - 22" *
Rim clamping from inside	12" - 24" *
Max. tyre diameter	1100 mm (43")
Max. tyre width	330 mm (13")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V - 3 ph / 220V - 1 ph
Motor power	0,55 kW (3 ph)
Rotation speed	7 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	190 kg
Max. overall dimensions	1170x980x1760 mm

* By adjustable jaws

€ 2.285,00
€ 2.460,00

MAXI

RACING SEMI-AUTOMATIC SWING ARM TYRE CHANGER



FUNCTIONS

- Bead breaker double effect Cylinder \varnothing 200 mm
- Reinforced Chassis
- Tabletop thickness 14 mm w/adjust. jaws
- Fitting head designed for both standard and low profiled tyre applications
- Adjustable bead breaker with extendable arm
- Tyre inflation by pedal (optional)
- Suitable for Press Arm Maxi (optional)
- Suitable for Tubeless tyre bead seating system (optional)
- Extra-high tower for extra wide tyres, swinging horizontal arm with \varnothing 41 mm operating arm
- "Easy Access" extractable pedal box for quick service

0102400
0102400M

400V-3ph-50Hz, 1 speed motor
220V-1ph-50Hz, 1 speed motor



STANDARD ACCESSORIES



For high volume tyre shops.

STANDARD FEATURES

Rim clamping from outside	10" - 26" *
Rim clamping from inside	12" - 28" *
Max. tyre diameter	1200 mm (47")
Max. tyre width	390 mm (15")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V - 3 ph / 220V - 1 ph
Motor power	0,55 kW (3 ph)
Rotation speed	7 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	235 kg
Max. overall dimensions	1185x1460x2010 mm

* By adjustable jaws

€ 3.350,00
€ 3.510,00

S 225 EVO

AUTOMATIC TILT BACK TYRE CHANGER WITH DUAL ASSIST ARM



STANDARD ACCESSORIES



For low-mid volume shops, garages and repair shops.

STANDARD FEATURES

Rim clamping from outside	10" - 22" *
Rim clamping from inside	12" - 24" *
Max. tyre diameter	1010 mm (39")
Max. tyre width	390 mm (15")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V-3ph 220V-1ph
Motor power	0,55 kW (3 ph)
Rotation speed	7 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	310 kg
Max. overall dimensions	1420 x1740x 2010 mm

* By adjustable jaws

FUNCTIONS

- Tilting tower, sliding horizontal arm with \varnothing 41 mm operating arm
- Bead breaker double effect Cylinder \varnothing 200 mm
- Reinforced Chassis
- Tabletop thickness 12 mm
- Fitting head designed for both standard and low profiled tyre applications
- Tyre inflation by pedal (optional)
- Equipped with HP light dual assist arm (standard)
- Suitable for Tubeless tyre bead seating system (optional)

0202730
0202730M

400V-3ph-50Hz, 1 speed motor
220V-1ph-50Hz, 1 speed motor

€ 3.580,00
€ 3.750,00

S226

AUTOMATIC TILT BACK TYRE CHANGER



STANDARD ACCESSORIES



For low-mid volume shops, garages and repair shops.

STANDARD FEATURES

Rim clamping from outside	10" - 22" *
Rim clamping from inside	12" - 24" *
Max. tyre diameter	1100 mm (43")
Max. tyre width	390 mm (15")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V-3ph/400V-3ph-2 speed 220V-1ph/220V-1ph-2 speed
Motor power	0,55 kW (3 ph)
Rotation speed	7 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	225 kg
Max. overall dimensions	1170x1820x1910 mm

* By adjustable jaws

FUNCTIONS

- Tilting tower, sliding horizontal arm with \varnothing 41 mm operating arm
- Bead breaker double effect Cylinder \varnothing 200 mm
- Reinforced Chassis
- Tabletop thickness 12 mm
- Fitting head designed for both standard and low profiled tyre applications
- Tyre inflation by pedal (optional)
- Suitable for HP2 dual assist arm (optional)
- Suitable for Tubeless tyre bead seating system (optional)
- "Easy Access" extractable pedal box for quick service

0202380
0202383
0202380M
0202380I

400V-3ph-50Hz, 1 speed motor
400V-3ph-50Hz, 2 speed motor, pedal control
220V-1ph-50Hz, 1 speed motor
220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 2.980,00
€ 3.205,00
€ 3.155,00
€ 3.585,00

S226 PRO

AUTOMATIC TILT BACK TYRE CHANGER WITH DUAL ASSIST ARM



STANDARD ACCESSORIES



For low-mid volume shops, garages and repair shops.

STANDARD FEATURES

Rim clamping from outside	10" - 22" *
Rim clamping from inside	12" - 24" *
Max. tyre diameter	1100 mm (43")
Max. tyre width	390 mm (15")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V-3ph/400V-3ph-2 speed 220V-1ph/220V-1ph-2 speed
Motor power	0,55 kW (3 ph)
Rotation speed	7 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	310 kg
Max. overall dimensions	1590x1820x1910 mm

* By adjustable jaws

FUNCTIONS

- Tilting tower, sliding horizontal arm with \varnothing 41 mm operating arm
- Bead breaker double effect Cylinder \varnothing 200 mm
- Reinforced Chassis
- Tabletop thickness 12 mm
- Fitting head designed for both standard and low profiled tyre applications
- Tyre inflation by pedal (optional)
- Equipped with HP2 dual assist arm (standard)
- Suitable for Tubeless tyre bead seating system (optional)
- "Easy Access" extractable pedal box for quick service

0202388

400V-3ph-50Hz, 1 speed motor

€ 4.175,00

0202390

400V-3ph-50Hz, 2 speed motor, pedal control

€ 4.400,00

0202388M

220V-1ph-50Hz, 1 speed motor

€ 4.350,00

0202388I

220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 4.780,00

S228

RACING SUPER-AUTOMATIC TILT BACK TYRE CHANGER



STANDARD ACCESSORIES



For high volume tyre shops.

STANDARD FEATURES

Rim clamping from outside	10" - 26" *
Rim clamping from inside	12" - 28" *
Max. tyre diameter	1100 mm (43")
Max. tyre width	415 mm (16")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V-3ph-2 speed 220V-1ph/220V-1ph-2 speed
Motor power	0,8 / 1,1 kW (3 ph)
Rotation speed	7 - 14 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	270 kg
Max. overall dimensions	1170x1890x2040 mm

* By adjustable jaws

FUNCTIONS

- Tilting tower, sliding horizontal arm with \varnothing 41 mm operating arm
- Bead breaker double effect Cylinder \varnothing 200 mm
- Reinforced Chassis and Tower
- Tabletop thickness 14 mm w/adjust. jaws (Giuliano Patent)
- Fitting head designed for both standard and low profiled tyre applications
- Double rotation speed by pedal
- Tyre inflation by pedal (standard)
- Adjustable bead breaker shovel angle
- Suitable for Help, Press Arm or HP2 assist arms (optional)
- Suitable for Tubeless tyre bead seating system (optional)
- "Easy Access" extractable pedal box for quick service
- PO System, Giuliano patent, for granting no BB shovel stuck into the rim
- Robotic pipe for operating arm positioning/lock

0202366

400V-3ph-50Hz, 2 speed motor, pedal control

€ 4.180,00

0202366M

220V-1ph-50Hz, 1 speed motor

€ 4.285,00

0202366I

220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 4.540,00

S228 COMBI

AUTOMATIC TILT-BACK PROFESSIONAL TYRE CHANGER WITH HELPER ARM



STANDARD ACCESSORIES



For high volume tyre shops, servicing racing, run flat and UHP tyres.

STANDARD FEATURES

Rim clamping from outside	10" - 24" *
Rim clamping from inside	12" - 26" *
Max. tyre diameter	1100 mm (43")
Max. tyre width	415 mm (16")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V-3ph-2 speed 220V-1ph
Motor power	0,8 / 1,1 kW (3 ph)
Rotation speed	7 - 14 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	350 kg
Max. overall dimensions	1590x1890x2040 mm

* By adjustable jaws

FUNCTIONS

- Tilting tower, sliding horizontal arm with \varnothing 41 mm operating arm
- Bead breaker double effect Cylinder \varnothing 200 mm
- Reinforced Chassis and Tower
- Tabletop thickness 14 mm
- Fitting head designed for both standard and low profiled tyre applications
- Double rotation speed by pedal
- Tyre inflation by pedal (standard)
- Equipped with HP Light dual assist arm (standard)
- Suitable for Tubeless tyre bead seating system (optional)
- "Easy Access" extractable pedal box for quick service

0202742
0202742M

400V-3ph-50Hz, 2 speed motor, pedal control
220V-1ph-50Hz, 1 speed motor

€ 4.750,00
€ 4.855,00

S228 PRO

RACING SUPER-AUTOMATIC TILT BACK TYRE CHANGER WITH DUAL ASSIST ARM



STANDARD ACCESSORIES



For high volume tyre shops, servicing racing, run flat and UHP tyres.

STANDARD FEATURES

Rim clamping from outside	10" - 26" *
Rim clamping from inside	12" - 28" *
Max. tyre diameter	1100 mm (43")
Max. tyre width	415 mm (16")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V-3ph-2 speed 220V-1ph/220V-1ph-2 speed
Motor power	0,8 / 1,1 kW (3 ph)
Rotation speed	7 - 14 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	360 kg
Max. overall dimensions	1590x1890x2040 mm

* By adjustable jaws

FUNCTIONS

- Tilting tower, sliding horizontal arm with \varnothing 41 mm operating arm
- Bead breaker double effect Cylinder \varnothing 200 mm
- Reinforced Chassis and Tower
- Tabletop thickness 14 mm w/adjust. jaws (Giuliano Patent)
- Fitting head designed for both standard and low profiled tyre applications
- Double rotation speed by pedal
- Tyre inflation by pedal (standard)
- Adjustable bead breaker shovel angle
- Equipped with HP2 dual assist arm (standard) and storage box
- Suitable for Tubeless tyre bead seating system (optional)
- "Easy Access" extractable pedal box for quick service
- PO System, Giuliano patent, for granting no BB shovel stuck into the rim
- Robotic pipe for operating arm positioning/lock

0202369
0202369M
0202369I

400V-3ph-50Hz, 2 speed motor, pedal control
220V-1ph-50Hz, 1 speed motor
220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 5.340,00
€ 5.445,00
€ 5.700,00

5228 PRO L-N-L

RACING SUPER-AUTOMATIC LEVER - NO LEVER TILT BACK
TYRE CHANGER WITH DUAL ASSIST ARM



STANDARD ACCESSORIES



For high volume tyre shops,
servicing racing, run flat and UHP tyres.

FUNCTIONS

- Tilting tower, sliding horizontal arm with \varnothing 41 mm operating arm
- Bead breaker double effect Cylinder \varnothing 200 mm
- Reinforced Chassis and Tower
- Equipped with LeverNoLever tyre mounting/demounting system (Giuliano Patent)
- Tabletop thickness 14 mm w/adjust. jaws (Giuliano Patent)
- Double rotation speed by pedal
- Tyre inflation by pedal (standard)
- Adjustable bead breaker shovel angle
- Equipped with HP2 dual assist arm (standard) and storage box
- Suitable for Tubeless tyre bead seating system (optional)
- "Easy Access" extractable pedal box for quick service
- PO System, Giuliano patent, for granting no BB shovel stuck into the rim
- Robotic pipe for operating arm positioning/lock

STANDARD FEATURES

Rim clamping from outside	10" - 26" *
Rim clamping from inside	12" - 28" *
Max. tyre diameter	1100 mm (43")
Max. tyre width	415 mm (16")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V-3ph-2 speed 220V-1ph/220V-1ph-2 speed
Motor power	0,8 / 1,1 kW (3 ph)
Rotation speed	7 - 14 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	379 kg
Max. overall dimensions	1590x1890x2160 mm

* By adjustable jaws

0202645
0202645M
0202645I

400V-3ph-50Hz, 2 speed motor, pedal control
220V-1ph-50Hz, 1 speed motor
220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 6.945,00
€ 7.055,00
€ 7.305,00

5228 PRO DUO

RACING SUPER-AUTOMATIC TILT BACK TYRE CHANGER WITH COMBINED TWO ASSIST ARMS



STANDARD ACCESSORIES



For high volume tyre shops,
servicing racing, run flat and UHP tyres.

FUNCTIONS

- Tilting tower, sliding horizontal arm with \varnothing 41 mm operating arm
- Bead breaker double effect Cylinder \varnothing 200 mm
- Reinforced Chassis and Tower
- Tabletop thickness 14 mm w/adjust. jaws (Giuliano Patent)
- Fitting head designed for both standard and low profiled tyre applications
- Double rotation speed by pedal
- Tyre inflation by pedal (standard)
- Adjustable bead breaker shovel angle
- Equipped with Help and Press Arm (standard)
- Suitable for Tubeless tyre bead seating system (optional)
- "Easy Access" extractable pedal box for quick service
- PO System, Giuliano patent, for granting no BB shovel stuck into the rim
- Robotic pipe for operating arm positioning/lock

STANDARD FEATURES

Rim clamping from outside	10" - 26" *
Rim clamping from inside	12" - 28" *
Max. tyre diameter	1100 mm (43")
Max. tyre width	415 mm (16")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V-3ph-2 speed 220V-1ph/220V-1ph-2 speed
Motor power	0,8 / 1,1 kW (3 ph)
Rotation speed	7 - 14 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	390 kg
Max. overall dimensions	1950x1890x2040 mm

* By adjustable jaws

0202387
0202387M
0202387I

400V-3ph-50Hz, 2 speed motor, pedal control
220V-1ph-50Hz, 1 speed motor
220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 6.420,00
€ 6.530,00
€ 6.780,00

S228 PRO DUO L-N-L

RACING SUPER-AUTOMATIC LEVER - NO LEVER TILT BACK
TYRE CHANGER WITH COMBINED TWO ASSIST ARMS



STANDARD ACCESSORIES



For high volume tyre shops,
servicing racing, run flat and UHP tyres.

FUNCTIONS

- Tilting tower, sliding horizontal arm with \varnothing 41 mm operating arm
- Bead breaker double effect Cylinder \varnothing 200 mm
- Reinforced Chassis and Tower
- Equipped with LeverNoLever tyre mounting/demounting system (Giuliano Patent)
- Tabletop thickness 14 mm w/adjust. jaws (Giuliano Patent)
- Double rotation speed by pedal
- Tyre inflation by pedal (standard)
- Adjustable bead breaker shovel angle
- Equipped with Help and Press Arm (standard)
- Suitable for Tubeless tyre bead seating system (optional)
- "Easy Access" extractable pedal box for quick service
- PO System, Giuliano patent, for granting no BB shovel stuck into the rim
- Robotic pipe for operating arm positioning/lock

STANDARD FEATURES

Rim clamping from outside	10" - 26" *
Rim clamping from inside	12" - 28" *
Max. tyre diameter	1100 mm (43")
Max. tyre width	415 mm (16")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V-3ph-2 speed 220V-1ph/220V-1ph-2 speed
Motor power	0,8 / 1,1 kW (3 ph)
Rotation speed	7 - 14 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	409 kg
Max. overall dimensions	1950x1890x2160 mm

* By adjustable jaws

0202667
0202667M
0202667I

400V-3ph-50Hz, 2 speed motor, pedal control
220V-1ph-50Hz, 1 speed motor
220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 8.025,00
€ 8.135,00
€ 8.385,00

S234

HIGH PERFORMANCE SUPER-AUTOMATIC TILT BACK TYRE CHANGER WITH COMBINED TWO ASSIST ARMS



STANDARD ACCESSORIES



For high volume tyre shops, and tyre
specialists, servicing racing, run flat and UHP tyres.

FUNCTIONS

- Tilting tower, sliding horizontal arm with \varnothing 41 mm operating arm
- Bead breaker double effect Cylinder \varnothing 200 mm
- Reinforced Chassis and Tower
- Tabletop thickness 14 mm w/adjust. jaws (Giuliano Patent)
- Fitting head designed for both standard and low profiled tyre applications
- Double rotation speed by pedal
- Tyre inflation by pedal (standard)
- Patented SBS System for bead breaker shovel travel memory
- Equipped with Help and Press Arm (standard)
- Suitable for Tubeless tyre bead seating system (optional)
- "Easy Access" extractable pedal box for quick service
- Adjustable bead breaker shovel angle
- QuadraLock system for total stiff locking of horizontal and operating arm
- PO System, Giuliano patent, for granting no BB shovel stuck into the rim
- Robotic pipe for operating arm positioning/lock
- Suitable for Wheel Lifter (optional)

STANDARD FEATURES

Rim clamping from outside	10" - 26" *
Rim clamping from inside	12" - 28" *
Max. tyre diameter	1120 mm (44")
Max. tyre width	406 mm (16")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V-3ph-2 speed 220V-1ph/220V-1ph-2 speed
Motor power	0,8 / 1,1 kW (3 ph)
Rotation speed	7 - 14 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	405 kg
Max. overall dimensions	2000x1940x2190 mm

* By adjustable jaws

0202275
0202275I

400V-3ph-50Hz, 2 speed motor, pedal control
220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 7.935,00
€ 8.355,00

S234 L-N-L

**HIGH PERFORMANCE SUPER-AUTOMATIC LEVER - NO LEVER
TILT BACK TYRE CHANGER WITH COMBINED TWO ASSIST ARMS**



You Tube LNL
Watch the video



STANDARD ACCESSORIES



For high volume tyre shops, and tyre specialists, servicing racing, run flat and UHP tyres.

FUNCTIONS

- Tilting tower, sliding horizontal arm with \varnothing 41 mm operating arm
- Bead breaker double effect Cylinder \varnothing 200 mm
- Reinforced Chassis and Tower
- Equipped with LeverNoLever tyre mounting/demounting system (Giuliano Patent)
- Tabletop thickness 14 mm w/adjust. jaws (Giuliano Patent)
- Double rotation speed by pedal
- Tyre inflation by pedal (standard)
- Patented SBS System for bead breaker shovel travel memory
- Equipped with Help and Press Arm (standard)
- Suitable for Tubeless tyre bead seating system (optional)
- "Easy Access" extractable pedal box for quick service
- Adjustable bead breaker shovel angle
- QuadraLock system for total stiff locking of horizontal and operating arm
- PO System, Giuliano patent, for granting no BB shovel stuck into the rim
- Robotic pipe for operating arm positioning/lock
- Suitable for Wheel Lifter (optional)

STANDARD FEATURES

Rim clamping from outside	10" - 26" *
Rim clamping from inside	12" - 28" *
Max. tyre diameter	1120 mm (44")
Max. tyre width	406 mm (16")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V-3ph-2 speed 220V-1ph/220V-1ph-2 speed
Motor power	0,8 / 1,1 kW (3 ph)
Rotation speed	7 - 14 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	424 kg
Max. overall dimensions	2000x1940x2190 mm

* By adjustable jaws

0202668
0202668I

400V-3ph-50Hz, 2 speed motor, pedal control
220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 9.495,00
€ 9.915,00

SX234

HIGH PERFORMANCE SUPER-AUTOMATIC TILT BACK TYRE CHANGER WITH DUAL ASSIST ARM



You Tube
Watch the video

STANDARD ACCESSORIES



For high volume tyre shops, and tyre specialists, servicing racing, run flat and UHP tyres.

FUNCTIONS

- Tilting tower, sliding horizontal arm with \varnothing 41 mm operating arm
- Bead breaker double effect Cylinder \varnothing 200 mm
- Reinforced Chassis and Tower
- Tabletop thickness 12 mm w/POWER X four cylinders clamping system (Giuliano Patent)
- Fitting head designed for both standard and low profiled tyre applications
- Double rotation speed by pedal
- Tyre inflation by pedal (standard)
- Patented SBS System for bead breaker shovel travel memory
- Equipped with HP2 dual assist arm (standard) and storage box
- Suitable for Tubeless tyre bead seating system (optional)
- "Easy Access" extractable pedal box for quick service
- Adjustable bead breaker shovel angle
- QuadraLock system for total stiff locking of horizontal and operating arm
- PO System, Giuliano patent, for granting no BB shovel stuck into the rim
- Robotic pipe for operating arm positioning/lock • Suitable for Wheel Lifter (optional)

STANDARD FEATURES

Rim clamping from outside	10" - 26"
Rim clamping from inside	12" - 28"
Max. tyre diameter	1120 mm (44")
Max. tyre width	406 mm (16")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V-3ph-2 speed 220V-1ph/220V-1ph-2 speed
Motor power	0,8 / 1,1 kW (3 ph)
Rotation speed	7 - 14 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	390 kg
Max. overall dimensions	1710x1940x2190 mm

0202345
0202345I

400V-3ph-50Hz, 2 speed motor, pedal control
220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 7.565,00
€ 7.915,00

SX234 L-N-L

**HIGH PERFORMANCE SUPER-AUTOMATIC LEVER - NO LEVER
TILT BACK TYRE CHANGER WITH DUAL ASSIST ARM**



YouTube LNL
Watch the video

STANDARD ACCESSORIES



For high volume tyre shops, and tyre specialists, servicing racing, run flat and UHP tyres.

FUNCTIONS

- Tilting tower, sliding horizontal arm with \varnothing 41 mm operating arm
- Bead breaker double effect Cylinder \varnothing 200 mm
- Reinforced Chassis and Tower
- Equipped with LeverNoLever tyre mounting/demounting system (Giuliano Patent)
- Tabletop thickness 12 mm w/POWER X four cylinders clamping system (Giuliano Patent)
- Double rotation speed by pedal
- Tyre inflation by pedal (standard)
- Patented SBS System for bead breaker shovel travel memory
- Equipped with HP2 dual assist arm (standard) and storage box
- Suitable for Tubeless tyre bead seating system (optional)
- "Easy Access" extractable pedal box for quick service
- Adjustable bead breaker shovel angle
- QuadraLock system for total stiff locking of horizontal and operating arm
- PO System, Giuliano patent, for granting no BB shovel stuck into the rim
- Robotic pipe for operating arm positioning/lock
- Suitable for Wheel Lifter (optional)

STANDARD FEATURES

Rim clamping from outside	10" - 26"
Rim clamping from inside	12" - 28"
Max. tyre diameter	1120 mm (44")
Max. tyre width	406 mm (16")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 bar (145 Psi)
Power supply	400V-3ph-2 speed
	220V-1ph/220V-1ph-2 speed
Motor power	0,8 / 1,1 kW (3 ph)
Rotation speed	7 - 14 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	409 kg
Max. overall dimensions	1710x1940x2190 mm

0202669
0202669I

400V-3ph-50Hz, 2 speed motor, pedal control
220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 9.125,00
€ 9.475,00

S119

PAR-MOVE CONCEPT HIGH PERFORMANCE SUPER-AUTOMATIC TYRE CHANGER



Work Different !!



YouTube
Watch the video

STANDARD ACCESSORIES



For high volume tyre shops.

FUNCTIONS

- Robust fixed vertical tower with innovative parallelogram operating arm (PAR-MOVE Concept).
- Bead breaker double effect Cylinder \varnothing 200 mm
- Reinforced Chassis. Fixed vertical tower and parallelogram operating arm makes S119 extremely robust and stiff, granting increased rigidity and eliminating all flexes.
- Tabletop thickness 14 mm.
- Fitting head designed for both standard and low profiled tyre applications.
- Double rotation speed by pedal
- Tyre inflation by pedal (standard).
- Suitable for Tubeless tyre bead seating system (optional).
- "Easy Access" extractable pedal box for quick service.
- PO System, Giuliano patent, for granting no bead breaker shovel stuck into the rim during bead breaking operations.
- Suitable for Wheel Lifter (optional)

STANDARD FEATURES

Rim clamping from outside	10" - 24" *
Rim clamping from inside	12" - 26" *
Max. tyre diameter	1100 mm (43")
Max. tyre width	415 mm (16")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 Bar (145 Psi)
Power supply	400V-3ph-2 speed
	220V-1ph/220V-1ph-2 speed
Motor power	0,8 / 1,1 kW (3 ph)
Rotation speed	7 - 14 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	316 kg
Max. overall dimensions	1390x1310x2170 mm

* By adjustable jaws

0202801
0202801M
0202801I

400V-3ph-50Hz, 2 speed motor, pedal control
220V-1ph-50Hz, 1 speed motor
220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 5.125,00
€ 5.330,00
€ 5.465,00

S119 PRO

PAR-MOVE CONCEPT HIGH PERFORMANCE SUPER-AUTOMATIC TYRE CHANGER WITH DUAL ASSIST ARM



Work Different !!



STANDARD ACCESSORIES



For high volume tyre shops, servicing racing, run flat and UHP tyres.

STANDARD FEATURES

Rim clamping from outside	10" - 24" *
Rim clamping from inside	12" - 26" *
Max. tyre diameter	1100 mm (43")
Max. tyre width	415 mm (16")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 Bar (145 Psi)
Power supply	400V-3ph-2 speed 220V-1ph/220V-1ph-2 speed
Motor power	0,8 / 1,1 kW (3 ph)
Rotation speed	7 - 14 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	403 kg
Max. overall dimensions	1390x1310x2170 mm

* By adjustable jaws

FUNCTIONS

- Robust fixed vertical tower with innovative parallelogram operating arm (PAR-MOVE Concept).
- Bead breaker double effect Cylinder Ø 200 mm
- Reinforced Chassis. Fixed vertical tower and parallelogram operating arm makes S119Pro extremely robust and stiff, granting increased rigidity and eliminating all flexes.
- Tabletop thickness 14 mm.
- Fitting head designed for both standard and low profiled tyre applications.
- Double rotation speed by pedal
- Tyre inflation by pedal (standard).
- Equipped with HP119 dual assist arm (standard) and storage box.
- Suitable for Tubeless tyre bead seating system (optional).
- "Easy Access" extractable pedal box for quick service.
- PO System, Giuliano patent, for granting no bead breaker shovel stuck into the rim during bead breaking operations.
- Suitable for Wheel Lifter (optional)

0202779
0202779M
0202779I

400V-3ph-50Hz, 2 speed motor, pedal control
220V-1ph-50Hz, 1 speed motor
220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 6.580,00
€ 6.785,00
€ 6.920,00

S119 PRO DUO

PAR-MOVE CONCEPT HIGH PERFORMANCE SUPER-AUTOMATIC TYRE CHANGER WITH COMBINED TWO ASSIST ARMS

Work Different !!



STANDARD ACCESSORIES



For high volume tyre shops, servicing racing, run flat and UHP tyres.

STANDARD FEATURES

Rim clamping from outside	10" - 24" *
Rim clamping from inside	12" - 26" *
Max. tyre diameter	1100 mm (43")
Max. tyre width	415 mm (16")
Bead breaker cylinder force at 10 Bar	30800 N
Operating pressure	10 Bar (145 Psi)
Power supply	400V-3ph-2 speed 220V-1ph/220V-1ph-2 speed
Motor power	0,8 / 1,1 kW (3 ph)
Rotation speed	7 - 14 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	423 kg
Max. overall dimensions	1750x1310x2170 mm

* By adjustable jaws

FUNCTIONS

- Robust fixed vertical tower with innovative parallelogram operating arm (PAR-MOVE Concept).
- Bead breaker double effect Cylinder Ø 200 mm
- Reinforced Chassis. Fixed vertical tower and parallelogram operating arm makes S119Pro Duo extremely robust and stiff, granting increased rigidity and eliminating all flexes.
- Tabletop thickness 14 mm.
- Fitting head designed for both standard and low profiled tyre applications.
- Double rotation speed by pedal
- Tyre inflation by pedal (standard).
- Equipped with BP1 Plus bead pressing arm (standard), complete with self-storage function, GIULIANO patent.
- Equipped with HP119 dual assist arm (standard) and storage box.
- Suitable for Tubeless tyre bead seating system (optional).
- "Easy Access" extractable pedal box for quick service.
- PO System, Giuliano patent, for granting no bead breaker shovel stuck into the rim during bead breaking operations.
- Suitable for Wheel Lifter (optional)

0202791
0202791M
0202791I

400V-3ph-50Hz, 2 speed motor, pedal control
220V-1ph-50Hz, 1 speed motor
220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 7.630,00
€ 7.835,00
€ 7.970,00

SX120 PRO DUO

Work Different !!

PAR-MOVE CONCEPT HIGH PERFORMANCE SUPER-AUTOMATIC TYRE CHANGER WITH COMBINED TWO ASSIST ARMS



STANDARD ACCESSORIES



Designed for top professional tyre specialists, and high volume tyre shops, servicing all kinds of car, racing, run flat and UHP tyres.

FUNCTIONS

- Robust fixed vertical tower with innovative parallelogram operating arm (PAR-MOVE Concept)
- Bead breaker double effect Cylinder Ø 200 mm.
- Reinforced Chassis. Fixed vertical tower and parallelogram operating arm makes SX 120 Pro Duo extremely robust and stiff, granting increased rigidity and eliminating all flexes.
- Tabletop thickness 14 mm w/POWER X four cylinders clamping system (Giuliano Patent)
- Double rotation speed by pedal (motoinverter).
- Tyre inflation by pedal (standard).
- Patented SBS System for bead breaker shovel travel memory. Adjustable bead breaker shovel angle.
- PO System, Giuliano patent, for granting no bead breaker shovel stuck into the rim during bead breaking operations.
- Equipped with BP1 Plus bead pressing arm (standard), complete with self-storage function, GIULIANO patent.
- Equipped with Help 120 additional pneumatic helper tower and Box 120 Tools Storage Box (standard).
- Suitable for Wheel Lifter and tubeless tyre bead seating system (optional).

STANDARD FEATURES

Rim clamping from outside	10" – 26"
Rim clamping from inside	12" – 28"
Max. tyre diameter	1200 mm (47")
Max. tyre width	406 mm (16")
Bead breaker cylinder force at 10 Bar	30800 N (3140 kg)
Operating pressure	8-10 bar (116-145 PSI)
Power supply	220V 1PH 50/60 HZ
Motor power	0,75 KW (with motoinverter)
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Turntable rotation speed	8 – 16 rpm
Net weight	415 Kg
Max. overall dimensions	1760x1250x2200 mm

0202644I

220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 9.295,00

SX120 PRO DUO L-N-L

Work Different !!

PAR-MOVE CONCEPT HIGH PERFORMANCE SUPER-AUTOMATIC LEVER - NO LEVER TYRE CHANGER WITH COMBINED TWO ASSIST ARMS



STANDARD ACCESSORIES



Designed for top professional tyre specialists, and high volume tyre shops, servicing all kinds of car, racing, run flat and UHP tyres.

FUNCTIONS

- Robust fixed vertical tower with innovative parallelogram operating arm (PAR-MOVE Concept)
- Bead breaker double effect Cylinder Ø 200 mm.
- Reinforced Chassis. Fixed vertical tower and parallelogram operating arm makes SX 120 PRO DUO LNL extremely robust and stiff, granting increased rigidity and eliminating all flexes.
- Tabletop thickness 14 mm w/POWER X four cylinders clamping system (Giuliano Patent)
- LeverNoLever tyre mounting/demounting system, Giuliano Patent, with combined option through patented LeverNoLever device
- Double rotation speed by pedal (motoinverter).
- Tyre inflation by pedal (standard).
- Patented SBS System for bead breaker shovel travel memory. Adjustable bead breaker shovel angle.
- PO System, Giuliano patent, for granting no bead breaker shovel stuck into the rim during bead breaking operations.
- Equipped with BP1 Plus bead pressing arm (standard), complete with self-storage function, GIULIANO patent.
- Equipped with Help 120 additional pneumatic helper tower and Box 120 Tools Storage Box (standard).
- Suitable for Wheel Lifter and tubeless tyre bead seating system (optional).

STANDARD FEATURES

Rim clamping from outside	10" – 26"
Rim clamping from inside	12" – 28"
Max. tyre diameter	1200 mm (47")
Max. tyre width	406 mm (16")
Bead breaker cylinder force at 10 Bar	30800 N (3140 kg)
Operating pressure	8-10 bar (116-145 PSI)
Power supply	220V 1PH 50/60 HZ
Motor power	0,75 KW (with motoinverter)
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Turntable rotation speed	8 – 16 rpm
Net weight	434 kg
Max. overall dimensions	1760x1250x2200 mm

0202634I

220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 10.580,00

CROSSAGE EVO PLUS

SUPER-AUTOMATIC CENTER POST LEVER - NO LEVER TYRE CHANGER



STANDARD ACCESSORIES



For top professional tyre specialists, servicing run flat and UHP tyres with no tool/rim contact.

FUNCTIONS

- Double arm/disk air operated bead breaker system
- Bead breaker disks are slightly but purposely misaligned with the rim center for a better and faster penetration and immediate bead loosening, Center Driven Concept (GIULIANO patent)
- Reinforced Chassis and Tower
- Operated by pedal and control console
- Patented SMART LOCK ultra-quick wheel clamping system, through cone and shaft with Smart Lock nut
- Equipped with QX PLUS mount/demount system, Giuliano Patent, with combined option through patented Lever - No Lever device.
- Double rotation speed by pedal (motoinverter)
- Tyre inflation by pedal (standard)
- Equipped with BP1 Plus bead pressing arm (standard), complete with self-storage function (Giuliano Patent)
- QuadraLock system for total stiff locking of horizontal and operating arm
- Suitable for Wheel Lifter (optional)
- Suitable for Tubeless tyre bead seating system (optional)
- "Easy Access" extractable pedal box for quick service

STANDARD FEATURES

Rim clamping range	12" - 34"
Max. tyre diameter	1200 mm (47")
Max. tyre width	406 mm (16") *
Bead breaker cylinder force at 10 Bar	12037 N
Max. wheel weight	80 kg
Operating pressure	8-10 bar (116 - 145 Psi)
Power supply	220V - 1ph
Motor power	0,75 kW - 2 speed
Rotation speed	7 - 16 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	395 kg
Max. overall dimensions	1980x1880x2300 mm

* For reverse mounted wheels, variable according to rim features

0202516I 220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 11.495,00

S121

PAR-MOVE CONCEPT CENTER POST LEVER - NO LEVER TYRE CHANGER

Work Different !!



STANDARD ACCESSORIES



For top professional tyre specialists, servicing run flat and UHP tyres with no tool/rim contact.

FUNCTIONS

- Robust fixed vertical tower with innovative parallelogram operating arm (PAR-MOVE Concept).
- Double arm/disk air operated bead breaker system.
- Bead breaker disks are slightly but purposely misaligned with the rim center for a better and faster penetration and immediate bead loosening, Center Driven Concept (GIULIANO patent).
- Reinforced Chassis. Fixed vertical tower and parallelogram operating arm makes S121 extremely robust and stiff, granting increased rigidity and eliminating all flexes.
- Operated by pedal and control console.
- Patented SMART LOCK ultra-quick wheel clamping system, through cone and shaft with Smart Lock nut.
- Equipped with LeverNoLever tyre mounting/demounting system, Giuliano Patent, with combined option through patented LeverNoLever device.
- Double rotation speed by pedal (motoinverter)
- Tyre inflation by pedal (standard).
- Equipped with BP1 Plus bead pressing arm (standard), complete with self-storage function, GIULIANO patent.
- Equipped with Box 120 Tools Storage Box (standard).
- Suitable for Wheel Lifter and tubeless tyre bead seating system (optional).

STANDARD FEATURES

Rim clamping range	12" - 30"
Max. tyre diameter	1200 mm (47")
Max. tyre width	406 mm (16") *
Bead breaker cylinder force at 10 Bar	11770 N (1200 kg)
Max. wheel weight	80 kg
Operating pressure	8-10 bar (116 - 145 Psi)
Power supply	220V - 1ph
Motor power	0,75 kW - 2 speed
Rotation speed	7 - 16 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	365 kg
Max. overall dimensions	1120-1690x1280x1770-2200 mm

* For reverse mounted wheels, variable according to rim features

0202635I 220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 11.970,00

S122

Work Different !!



PAR-MOVE CONCEPT CENTER POST LEVER - NO LEVER TYRE CHANGER WITH DUAL BEAD BREAKER SYSTEM



Watch the video



STANDARD ACCESSORIES



For top professional tyre specialists, servicing run flat and UHP tyres with no tool/rim contact.

FUNCTIONS

- Robust fixed vertical tower with innovative parallelogram operating arm (PAR-MOVE Concept).
- Dual bead breaker system with air operated double arm/disk and bead breaker shovel.
- Bead breaker disks are slightly but purposely misaligned with the rim center for a better and faster penetration and immediate bead loosening. Center Driven Concept (GIULIANO patent).
- Reinforced Chassis. Fixed vertical tower and parallelogram operating arm makes S122 extremely robust and stiff, granting increased rigidity and eliminating all flexes.
- Operated by pedal and control console.
- Patented SMART LOCK ultra-quick wheel clamping system, through cone and shaft with Smart Lock nut.
- Equipped with LeverNoLever tyre mounting/demounting system, Giuliano Patent, with combined option through patented LeverNoLever device.
- Double rotation speed by pedal (motorinverter)
- Patented SBS System for bead breaker shovel travel memory. Adjustable bead breaker shovel angle.
- PO System, Giuliano patent, for granting no bead breaker shovel stuck into the rim during bead breaking operations.
- Tyre inflation by pedal (standard).
- Equipped with BP1 Plus bead pressing arm (standard), complete with self-storage function, GIULIANO patent.
- Equipped with Box 120 Tools Storage Box (standard).
- Suitable for Wheel Lifter and tubeless tyre bead seating system (optional).

STANDARD FEATURES

Rim clamping range	12" - 30"
Max. tyre diameter	1200 mm (47")
Max. tyre width	406 mm (16") *
Disks bead breaker cylinder force at 10 Bar	11770 N (1200 kg)
Shovel bead breaker cylinder force at 10 Bar	30800 N (3140 kg)
Max. wheel weight	80 kg
Operating pressure	8-10 bar (116 - 145 Psi)
Power supply	220V - 1ph
Motor power	0,75 kW - 2 speed
Rotation speed	7 - 16 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	445 kg
Max. overall dimensions	1760x1280x1770-2200 mm

* For reverse mounted wheels, variable according to rim features

0202651 220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 13.970,00

THE BOSS

SUPER-AUTOMATIC HYDRAULIC NO CONTACT LEVERLESS TYRE CHANGER



Watch the video



STANDARD ACCESSORIES



FUNCTIONS

- All functions hydraulic, controlled by soft touch panel
- Tyre assembly clamped in vertical position, to see and easy access both sides
- Automatic positioning of clamping chuck according to wheel size
- Fully automatic No Contact robotic finger tool for tyre fitting/removing operations
- Hydraulic spindle chuck controlled by pedal
- Tyre inflation by switch (standard)
- Equipped with Tyre Lift (standard)
- Equipped with Press Arm (standard)

Super-automatic working station for fitting/removing all kinds of car & LCV tyres with rims 10"-30".

STANDARD FEATURES

Rim clamping range	10" - 30"
Max. tyre diameter	1200 mm (47")
Max. tyre width	406 mm (16") *
Bead breaker cylinder force at 10 Bar	12265 N
Operating pressure	130 bar (1885 Psi)
Power supply	400V - 3ph / variable speed
Hydraulic pump motor power	1,1 kW
Clamping chuck motor power	0,75 kW
Chuck rotation speed	3 - 14 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	705 kg
Max. overall dimensions	1930x1370x1940 mm

* For reverse mounted wheels, variable according to rim features

0201788 400V-3ph-50Hz, variable speed motor, pedal control

0201789 200V-230V-3ph-50/60Hz, variable speed motor, pedal control

€ 19.325,00

€ 19.480,00

JBOSS

SUPER-AUTOMATIC AIR OPERATED NO CONTACT LEVERLESS TYRE CHANGER



STANDARD ACCESSORIES FOR XBOSS AND JBOSS



For top professional tyre specialists, servicing run flat and UHP tyres with no tool/rim contact.

FUNCTIONS

- Double arm/disk air operated bead breaker system.
- Bead breaker disks are slightly but purposely misaligned with the rim center for a better and faster penetration and immediate bead loosening, Center Driven Concept (GIULIANO patent).
- Synchronized movement of Mount and Demount tools, through Twin Lasers System setting and adjustment.
- Double rotation speed by pedal and motoinverter.
- Patented SMART LOCK ultra-quick wheel clamping system, through cone and shaft with Smart Lock nut.
- XTool No Contact leverless tyre demount device (Giuliano Patent).
- Wheel positioning through motorized clamping chuck and laser pointers (Patent pending).
- Tyre inflation by pedal (standard).
- Operated by pedal and control console with joysticks.
- Equipped with BP1 Plus bead pressing arm (standard), complete with self-storage function (GIULIANO patent).
- Suitable for Wheel Lifter and tubeless tyre bead seating system (optional)

STANDARD FEATURES

Rim clamping range	12" - 28"
Max. tyre diameter	1200 mm (47")
Max. tyre width	406 mm (16") *
Max. wheel weight	80 kg
Bead breaker cylinder force at 10 Bar	12037 N (1227 Kg)
Operating pressure	8-10 bar (116-145 Psi)
Power supply	230V - 1Ph - 50/60 Hz
Motors power	0,75 kW - 2 speed
Rotation speed	7 -16 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	561 kg
Max. overall dimensions	1800x1650x1650 mm

* For reverse mounted wheels, variable according to rim features

02027161 220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 15.320,00

XBOSS

SUPER-AUTOMATIC ELECTRIC NO CONTACT LEVERLESS TYRE CHANGER



Mercedes-Benz Approved

BMW Approved



FUNCTIONS

- Double arm/disk bead breaker system, powered by motoinverter
- Bead breaker disks are slightly but purposely misaligned with the rim center for a better and faster penetration and immediate bead loosening, Center Driven Concept (GIULIANO patent)
- Equipped with TriTool system, synchronized tool movements for both mounting and demounting (Patent Pending)
- Double rotation speed by pedal and motoinverter
- Patented SMART LOCK ultra-quick wheel clamping system, through cone and shaft with Smart Lock nut
- All movements powered by motoinverter
- XTool No Contact leverless tyre demount device (Giuliano Patent).
- Wheel positioning through motorized clamping chuck and laser pointers (Patent Pending)
- Tyre inflation by pedal (standard)
- Operated by pedal and control console with joysticks
- Equipped with BP1 Plus bead pressing arm (standard), complete with self-storage function (Giuliano Patent)
- Equipped with Wheel Lifter (standard)
- Suitable for Tubeless tyre bead seating system (optional).

STANDARD FEATURES

Rim clamping range	12" - 30"
Max. tyre diameter	1200 mm (47")
Max. tyre width	406 mm (16") *
Max. wheel weight	80 kg
Bead breaker force	6860 N (700 kg)
Operating pressure	8-10 bar (116-145 Psi)
Power supply	220V - 1ph
Motors power	0,75 kW - 2 speed
Rotation speed	7 -16 rpm
Pre-set tyre inflating pressure	3,5 bar (50 Psi)
Net weight	640 kg
Max. overall dimensions	1800x1850x1750 mm

* For reverse mounted wheels, variable according to rim features

For top professional tyre specialists, servicing run flat and UHP tyres with no tool/rim contact.

02025031 220V-1ph-50/60Hz, 2 speed motor, pedal control

€ 18.780,00

TYRE-CHANGERS - TRUCKS & HEAVY DUTY



S554

TRUCK TYRE CHANGER 14" - 26"



STANDARD ACCESSORIES



For truck and bus fleets, suitable for both tube and tubeless tyres.

FUNCTIONS

- Hydraulic movement of clamping chuck holding arm (up-down)
- Hydraulic travel movement of operating arm carriage (left-right)
- Operating arm manual tilting
- Double tool (disk + finger) manual rotation
- Wheel clamping by face plate, cones and ring nut
- Operating arm and clamping chuck arm facing each other
- All motions controlled by joysticks
- Safety switches and electric circuit breakers for both pump motor and chuck motor

STANDARD FEATURES

Rim clamping range	14" - 26"
Max. tyre diameter	1200 mm (47")
Max. tyre width	780 mm (30")
Bead breaker force	18300 N
Operating pressure	130 bar (1885 Psi)
Power supply	400V - 230V 3ph *
Hydraulic pump motor power	1,1 kW (3 ph)
Clamping chuck motor power	1,1 kW (3 ph)
Net weight	400 kg
Max. tyre assembly weight	1500 kg
Max. overall dimensions	1330x1570x1500x1160 mm

* Other voltages and frequencies available upon request

0700810
0700926

400V-3ph-50Hz, 1 speed motor
230V-3ph-60Hz, 1 speed motor

€ 7.370,00
€ 7.570,00

S554T

TRUCK TYRE CHANGER 14" - 26", SUITABLE FOR TUBELESS TYRES ONLY.



STANDARD ACCESSORIES



For truck and bus fleets, suitable for tubeless tyres only.

FUNCTIONS

- Hydraulic movement of clamping chuck holding arm (up-down)
- Hydraulic travel movement of operating arm carriage (left-right)
- Operating arm manual tilting
- Wheel clamping by face plate, cones and ring nut
- Operating arm and clamping chuck arm facing each other
- All motions controlled by joysticks
- Safety switches and electric circuit breakers for both pump motor and chuck motor
- Suitable for installation of additional extra arm + roller, for faster bead breaking, mounting and demounting operation (optional)

STANDARD FEATURES

Rim clamping range	14" - 26"
Max. tyre diameter	1200 mm (47")
Max. tyre width	780 mm (30")
Bead breaker force	18300 N
Operating pressure	130 bar (1885 Psi)
Power supply	400V/ 230V - 3ph *
Hydraulic pump motor power	1,1 kW (3 ph)
Clamping chuck motor power	1,1 kW (3 ph)
Net weight	380 kg
Max. tyre assembly weight	1500 kg
Max. overall dimensions	1330x1570x1500x1160 mm

* Other voltages and frequencies available upon request

0700784
0700927

400V-3ph-50Hz, 1 speed motor
230V-3ph-60Hz, 1 speed motor

€ 6.615,00
€ 6.815,00

S557

TRUCK TYRE CHANGER 13" - 27"



STANDARD ACCESSORIES



FUNCTIONS

- 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
- Double tool (disk + finger) manual rotation
- Wheel clamping by fully hydraulic operated jaws
- Operating arm and clamping chuck arm facing each other
- All motions controlled by console and pedal box
- Emergency safety button on control console, for stopping all functions
- Suitable for control console installation on pivoting arm (optional)
- Rim center hole clamping range \varnothing 80 - 700 mm
- Clamping chuck minimum height from ground 330 mm (center)

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	1430x1750x1550+1740x1270 mm

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

* Other voltages and frequencies available upon request

0702181
0702182
0702647
0702661

400V-3ph-50Hz, 2 speed motor
230V-3ph-60Hz, 2 speed motor
400V-3ph-50Hz, 2 speed motor, control console on pivoting arm
230V-3ph-60Hz, 2 speed motor, control console on pivoting arm

€ 9.745,00
€ 9.945,00
€ 10.066,00
€ 10.266,00

S562

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



STANDARD ACCESSORIES



FUNCTIONS

- 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
- Hydraulic motor for clamping chuck rotation
- Wheel clamping by fully hydraulic operated jaws
- Machine installation from the side or back door of the van
- Clamping chuck holding arm tilts outside the van-door. Folds back inside the van after use
- All motions controlled by joysticks and pedal box
- 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)

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

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 3 ph

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

* Other voltages and frequencies available upon request

For mobile service of truck, bus and road transportation vehicle tyres, fits in most popular commercial vans. Suitable for both tube and tubeless tyres.

0702670
0702671
0702672

Complete version (incl. generator and compressor)
Tyre changer and frame only
Complete version, with radio control

€ 26.420,00
€ 11.320,00
€ 28.660,00

5551 XL

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



STANDARD ACCESSORIES



FUNCTIONS

- 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
- Double tool (disk + finger) manual rotation
- Wheel clamping by fully hydraulic operated jaws
- Operating arm and clamping chuck arm facing each other
- All motions controlled by console and pedal box
- Emergency safety button on control console, for stopping all functions
- Suitable for control console installation on pivoting arm (optional)
- Rim center hole clamping range \varnothing 80 - 1200 mm
- Clamping chuck minimum height from ground 315 mm (center)
- Suitable for remote control installation (optional)

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	2000x2450x1640+2390x880+1840

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

0702105
0702246
0702662
0702663

400V-3ph-50Hz, 2 speed motor
230V-3ph-60Hz, 2 speed motor
400V-3ph-50Hz, 2 speed motor, control console on pivoting arm
230V-3ph-60Hz, 2 speed motor, control console on pivoting arm

€ 11.525,00
€ 11.725,00
€ 11.846,00
€ 12.046,00

* Other voltages and frequencies available upon request

5551 XLA

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



STANDARD ACCESSORIES



FUNCTIONS

- Hydraulic movement of clamping chuck holding arm (up-down)
- Hydraulic travel movement of operating arm carriage (left-right)
- Operating arm automatic tilting and travelling on carriage
- Double tool (disk + finger) manual rotation
- Wheel clamping by fully hydraulic operated jaws
- Operating arm and clamping chuck arm facing each other
- All motions controlled by console and pedal box
- Emergency safety button on control console, for stopping all functions
- Suitable for control console installation on pivoting arm (optional)
- Rim center hole clamping range \varnothing 80 - 1200 mm
- Clamping chuck minimum height from ground 315 mm (center)
- Suitable for remote control installation (optional)

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	2000x2450x1800+2250x880x1840

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

0702185
0702214
0702664
0702665

400V-3ph-50Hz, 2 speed motor
230V-3ph-60Hz, 2 speed motor
400V-3ph-50Hz, 2 speed motor, control console on pivoting arm
230V-3ph-60Hz, 2 speed motor, control console on pivoting arm

€ 13.835,00
€ 14.035,00
€ 14.156,00
€ 14.356,00

* Other voltages and frequencies available upon request

5560

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



STANDARD ACCESSORIES



FUNCTIONS

- Hydraulic movement of clamping chuck holding arm (up-down)
- Hydraulic travel movement of operating arm carriage (left-right)
- Operating arm automatic tilting and travelling on carriage
- Double tool (disk + finger) automatic rotation
- Wheel clamping by fully hydraulic operated jaws
- Operating arm and clamping chuck arm facing each other
- All motions controlled by console and pedal box
- Emergency safety button on control console, for stopping all functions
- Suitable for control console installation on pivoting arm (optional)
- Rim center hole clamping range \varnothing 80 - 1200 mm
- Clamping chuck minimum height from ground 315 mm (center)
- Suitable for remote control installation (optional)

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	130 bar (1885 Psi)
Bead breaker force	36000 N
Net weight	1025 kg
Max. tyre assembly weight	1800 kg
Max. overall dimensions	2210x2850x1840+2050x970+1900

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

* Other voltages and frequencies available upon request

0702187

400V-3ph-50Hz, 2 speed motor

€ 16.845,00

0702236

230V-3ph-60Hz, 2 speed motor

€ 17.045,00

0702601

400V-3ph-50Hz, 2 speed motor, control console on pivoting arm

€ 17.176,00

0702666

230V-3ph-60Hz, 2 speed motor, control console on pivoting arm

€ 17.376,00

5560 PRO

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



STANDARD ACCESSORIES



FUNCTIONS

- Hydraulic movement of clamping chuck holding arm (up-down)
- Hydraulic travel movement of operating arm carriage (left-right)
- Operating arm automatic tilting and travelling on carriage
- Simultaneous movement of operating arm travelling, tilting and tool rotation (by same control button).
- Double tool (disk + finger) automatic rotation
- Wheel clamping by fully hydraulic operated jaws
- Operating arm and clamping chuck arm facing each other
- All motions controlled by console and pedal box
- Emergency safety button on control console, for stopping all functions
- Suitable for control console installation on pivoting arm (optional)
- Rim center hole clamping range \varnothing 80 - 1200 mm
- Clamping chuck minimum height from ground 315 mm (center)
- Suitable for remote control installation (optional)

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	130 bar (1885 Psi)
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	2470x2950x2140+2350x970+1900

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

* Other voltages and frequencies available upon request

0702746

400V-3ph-50Hz, 2 speed motor

€ 19.750,00

0702775

230V-3ph-60Hz, 2 speed motor

€ 19.950,00

0702776

400V-3ph-50Hz, 2 speed motor, control console on pivoting arm

€ 20.085,00

0702777

230V-3ph-60Hz, 2 speed motor, control console on pivoting arm

€ 20.285,00

5558

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



STANDARD ACCESSORIES



FUNCTIONS

- 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
- Operating arm and clamping chuck arm travelling left-right simultaneously
- Double tool (disk + finger) hydraulic automatic rotation
- Wheel clamping by fully hydraulic operated jaws
- Operating arm hydraulic automatic tilting and travelling on carriage
- All motions controlled by console and pedal box
- Emergency safety button on control console, for stopping all functions
- Suitable for control console installation on pivoting arm (optional)
- Rim center hole clamping range \varnothing 80 - 1200 mm
- Clamping chuck minimum height from ground 365 mm (center)
- Suitable for remote control installation (optional)

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

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
	50/60 Hz-3 speed*
Bead breaker force	37600 N
Net Weight	1370 Kg
Max. overall dimensions	2420x3150x2350+2600x1030+1970

* Other voltages and frequencies available upon request

07026261 400V-3ph-50Hz, 3 speed motor, with motoinverter

€ 23.830,00





07026121 400V-3ph-50Hz, 3 speed motor, with motoinverter, control console on pivoting arm






€ 24.060,00





OPTIONAL ACCESSORIES FOR MOTORCYCLE TYRE-CHANGERS












Code













Price EURO





	<p>QCBM</p> <p>Quick release kit for S116 Bike and S226 Bike shovel, including wider bead breaker shovel for bigger motorcycle tyre applications</p>	9238544	€ 96,00
	<p>ATV-ADM</p> <p>Kit of 4 motorcycles adaptors with wider clamps, oversize height (only for S116 Bike, S226 Bike)</p>	9215704	€ 176,00
	<p>MOTO-ADM</p> <p>Kit of 4 motorcycles adaptors with wider clamps, standard height (only for S116 Bike, S226 Bike)</p>	9215664	€ 166,00
	<p>SHIM</p> <p>Kit of 4 shims for wider clamps (only for 9215664 and 9215704), only for S116 Bike, S226 Bike</p>	9215390	€ 63,00

OPTIONAL ACCESSORIES FOR MOTORCYCLE TYRE-CHANGERS		Code	Price EURO
	QCKM Hex. bar with quick release system for motorcycle wheels mounting tools (only for S116 Bike)	9218323	€ 125,00
	SHSM Standard mounting tool with hub, for quick release kit (only in combination with 9218323), only for S116 Bike	9215383	€ 129,00
	PHSM Plastic mounting tool with hub, for quick release kit (only in combination with 9218323), only for S116 Bike	9215386	€ 103,00
	GHSM 6"-12" mounting tool with hub, for quick release kit (only in combination with 9218323), only for S116 Bike	9215385	€ 131,00
	KHSM 4" mounting tool with hub, for quick release kit (only in combination with 9218323), only for S116 Bike	9215387	€ 91,00

OPTIONAL ACCESSORIES FOR CAR TYRE-CHANGERS		Code	Price EURO
	FRR QUICK 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	€ 966,00
	Wheel clamping kit for FRR QUICK wheel clamping adaptor, allows clamping wheels with no center hole.	9244327	€ 390,00
	Adaptor for FRR Quick fitting (only for THE BOSS)	9234475	€ 42,00
	LTK1 Truck cone kit, allows clamping VANs and LCVs wheels with center hole diameter from 110 to 200 mm + extension (only for THE BOSS)	9217519	€ 682,00

OPTIONAL ACCESSORIES FOR CAR TYRE-CHANGERS		Code	Price EURO
	LTK2 Truck cone kit, allows clamping VANs and LCVs wheels with center hole diameter from 190 to 220 mm. (only for THE BOSS)	9217525	€ 809,00
	LTK3 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)	9219117	€ 391,00
	LTK4 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)	9219126	€ 546,00
	LTK5 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)	9234456	€ 97,00
	LTK6 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)	9233680	€ 50,00
	SPK 1 (Lamborghini) NYLON CONE FOR SPECIAL LAMBORGHINI WHEELS, allows clamping wheels with center hole diameter from 55 to 85 mm.	9241383	€ 51,00
	SPK 2 (Porsche) NYLON CONE FOR SPECIAL PORSCHE WHEELS, allows clamping wheels with center hole diameter from 60 to 85 mm.	9239459	€ 77,00
	SPK 3 (BMW) NYLON CONE FOR SPECIAL BMW WHEELS, allows clamping wheels with center hole diameter from 55 to 70 mm.	9241717	€ 57,00
	G-CLAMP Helps adding extra bead-pressure points on top bead while assembling it. Kit includes 2 regular and 2 extra-size G-clamps.	9217471	€ 342,00
	Additional roller tool arm for lower bead (only for S225 Evo, S228 Combi with HP light dual assist arm)	9242351	€ 128,00
	Additional bead lifting disk arm for lower bead (only for S225 Evo, S228 Combi with HP light dual assist arm)	9242740	€ 105,00
















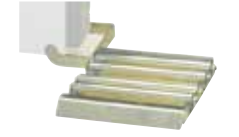
OPTIONAL ACCESSORIES FOR CAR TYRE-CHANGERS		Code	Price EURO
	RJP Kit of rubber coated jaw protectors	9236282	€ 60,00
	TPP 1 Kit of nylon protectors for mounting/demounting tool (only for THE BOSS)	9217413B	€ 35,00
	TPP 2 Kit of nylon protectors for mounting tool (only for JBOSS)	9241716	€ 17,00
	TPP 3 Kit of nylon protectors for mounting/demounting tool (only for XBOSS)	9240644	€ 55,00
	T1 Kit of 4 rubber protectors for steel rims	9217472	€ 78,00
	T2 Kit of 4 rubber protectors for aluminium rims	9217473	€ 78,00
	T3 Kit of 4 rubber protectors for aluminium rims with arched spokes	9217474	€ 78,00
	LB Lube paste bucket, 5 kg.	9216805	€ 29,00
	CPP 1 Kit of 3 ABS protectors for cone ø 40-115 mm. (only for THE BOSS)	9217475	€ 26,00
	P-BAR 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	€ 9,00
	CPP 2 Kit of 10 ABS protections for Smart Lock centering cone (only for XBOSS, JBOSS, CROSSAGE EVO PLUS, S121, S122)	9233318	€ 62,00
	FPP 1 Kit of 10 rubber protections for clamping chuck faceplate (only for XBOSS, JBOSS, CROSSAGE EVO PLUS, S121, S122)	9234454	€ 194,00

OPTIONAL ACCESSORIES FOR CAR TYRE-CHANGERS		Code	Price EURO
	<p>PAX-KIT 1 Kit of rollers and accessories for PAX wheels (only for THE BOSS)</p> 	9217593	€ 450,00
	<p>BSR-KIT Kit of accessories for BSR wheels (only for THE BOSS)</p> 	9217524	€ 230,00
	<p>AWF Air filter with pressure regulator and CE manometer</p>	9213425	€ 62,00
	<p>WL 4 Pneumatic wheel lifter for center post tyre changers: Only for CROSSAGE EVO PLUS, S121, S122 Only for JBOSS</p>	9240910 9240961	€ 784,00
	<p>WL 6 Pneumatic wheel lifter</p>	9242824	€ 708,00
	<p>BAR-G CE inflating gauge (for all models including S116 Bike and S226 Bike)</p>	9298185	€ 54,00
	<p>PSI-G Extra-CE inflating gauge</p>	9299684	€ 36,00
	<p>PED-G Pedal operated inflating device (only for S116 Bike, S226 Bike, S116, S225 Evo, S226, S226 Pro, MAXI)</p>	9236373	€ 240,00













OPTIONAL ACCESSORIES FOR CAR TYRE-CHANGERS		Code	Price EURO
	GUN 1 Tubeless inflation external kit	9236658	€ 507,00
	GUN 2 Tubeless inflation external kit: Only for XBOSS Only for JBOSS	9242246 9244448	€ 570,00
	GUN 3 Tubeless inflation external kit (only for CROSSAGE EVO PLUS)	9241008	€ 362,00
	GUN 4 Tubeless inflation external kit (only for S119, S119 Pro, S119 Pro Duo SX120 Pro Duo, SX120 Pro Duo LNL, S121, S122)	9245186 9235561	€ 405,00
	ORJP Kit of rubber protectors for clamping rims from inside using conventional jaws	9216166	€ 30,00
	MOTO-AD Kit of 4 motorcycle wheels adaptors, 6"-24", with screw lock	9235081	€ 318,00
	ATV-AD Kit of 4 adaptors for HARLEY DAVIDSON wheels, oversize height, 6"-24", with screw lock	9235082	€ 321,00
	QCK Quick release kit for mounting tools (includes one plastic tool and one hub for connecting the tool delivered with the tyre-changer)	9208996	€ 190,00

OPTIONAL ACCESSORIES FOR CAR TYRE-CHANGERS		Code	Price EURO
	SHS Mounting/demounting tool for soft tyres on steel wheels, including hub for connection to quick release kit (9208996)	9209086	€ 183,00
	AHS Mounting/demounting tool for arched spokes rims, including hub for connection to quick release kit (9208996)	9213611	€ 183,00
	EHS Mounting/demounting tool for steel wheels with projecting central hub, including hub for connection to quick release kit (9208996)	9235009	€ 183,00
	GHS Mounting tool for 6"-12" wheels with operating arm extension (only for S225 Evo, S226, S226 Pro, S228, S228 Combi, S228 Pro, S228 Pro Duo, S234, SX234)	9212850	€ 212,00
	  QX leverless mounting device for low profiled and UHP tyres	9243338	€ 2.069,00
	QXHS Kit of QX adaptors for connection to quick release kit (9208996)	9230814	€ 67,00
	QXCHS Kit of adaptors for installing the QX on tyre-changers other than Giuliano	9230830	€ 67,00
	QX-AD Adjusting tool, for QX, QX Plus and LNL	9232767	€ 35,00
X10 	TPP 4 Kit of 10 rear plastic protections, for QX, QX Plus, LeverNoLever system	9234452	€ 35,00
 X10	TPP 5 Kit of 10 front plastic protections, for QX, QX Plus, LeverNoLever system	9234453	€ 37,00
	HD Manual bead depressor	9208633	€ 133,00

OPTIONAL ACCESSORIES FOR CAR TYRE-CHANGERS		Code	Price EURO
	PAD Manual bead depressor with extendable travelling pad	9237711	€ 270,00
	QCB Quick release kit for motorcycle tyre bead breaker shovel (only for S116, S226, S225 Evo, S228)	9218518	€ 91,00
	HELP HELP4 additional arm to ease mounting operations of low profiled and UHP tyres		9236416 € 1.125,00
	PA PRESS ARM3 additional arm to ease mounting operations of low profiled and UHP tyres		9215940 € 1.215,00
	PA MAXI PRESS ARM MAXI additional arm to ease mounting operations of low profiled and UHP tyres (only for MAXI)		9215942 € 1.135,00
	PA ECO PRESS ARM ECO additional arm to ease mounting operations of low profiled and UHP tyres (only for S116, S116 Bike, S226 Bike, SL11)		9236722 € 890,00
	HP2 HP2 additional double arm to ease mounting operations of low profiled and UHP tyres (not available for Maxi)		9219399 € 1.298,00

OPTIONAL ACCESSORIES FOR CAR TYRE-CHANGERS		Code	Price EURO
	<p>BP1 PLUS Bead pressing arm, complete with selfstorage function, GIULIANO patent. (only for S119, S119 Pro)</p>	 Approved	9245184 € 896,00
	<p>CPC Pressing cone for clamping hard sidewall tyres from outside</p>		9214251 € 44,00
	<p>UHP1 Run Flat UHP S228 Pro Duo, S228 Pro Duo LNL S234, S234LNL, SX120ProDuo, SX120ProDuoLNL</p>	 Approved	9238553 9240576 € 442,00
	<p>UHP2 Run Flat UHP S228 Pro, S228 Pro LNL SX234, SX234 LNL</p>	 Approved	9240572 9240575 € 442,00
	<p>UHP3 Run Flat UHP Crossage Evo Plus, S121, S122</p>	 Approved	9240577 € 81,00
	<p>UHP4 Run Flat UHP S226 Pro</p>	 Approved	9240645 € 520,00
	<p>UHP5 Run Flat UHP XBoss, JBoss</p>	 Approved	9240578 € 81,00
	<p>UHP6 Run Flat UHP S119Pro, S119 Pro Duo</p>	 Approved	9245051 € 297,00
	<p>ROLL Fixed roller plate, to ease bead breaking of heavy wheels Only for S228, S119 Only for S116, S226</p>		9241924 9207933 € 119,00

OPTIONAL ACCESSORIES FOR TRUCK TYRE-CHANGERS		Code	Price EURO
	TBSR 1 Roller tool for mounting / demounting tubeless truck tyres	9299274	€ 476,00
	TBSR 1 AD Tubeless roller adaptor (only for S558, S560, S560 Pro)	9219118	€ 61,00
	TBSR 2 Roller tool for mounting / demounting tubeless truck tyres (only for S554, S554T and S557)	9218165	€ 194,00
	EX ARM Additional tool-holder, including tubeless roller (only for S554T)	9209551	€ 430,00
	DT 1 Double mounting / demounting tool with bead levers (only for S554T)	9209552	€ 646,00
	DT 2 Double mounting tool with bead levers (only for S562)	9234434	€ 653,00
	NJP Kit of spacers for the clamping jaws, for locking wheels with various thickness of flanging	9234966	€ 80,00
	BGL Bead guide lever (only for S551XL and S551XLA)	9299269	€ 60,00
	DGC Pair of bead clamp. Used on wheels with split ring, they allows bead breaking of both rim and split ring.	9299273	€ 256,00

OPTIONAL ACCESSORIES FOR TRUCK TYRE-CHANGERS		Code	Price EURO
	SGC Bead clamp with extra slide, for skidder tyre applications	9236972	€ 114,00
	AJP Kit of clamp protections in aluminium with plastic inserts for alloy rims	9234826	€ 329,00
	AGC G-Clamp for alu-rims	9299271	€ 162,00
	WGC G-Clamp with wider bead-press angle, for agriculture tyres	9219656	€ 98,00
	CEX Kit of 4 clamp extensions for clamping range from 47" to 58" (only for S551XL, S551XLA, S558, S560 and S560 Pro)	9235049	€ 890,00
	AD PLATE Additional platform for rim positioning on chuck (only for S551XL), when tyre is missing	9234430	€ 120,00
	RCS 1 Multichannel radio control 433 MHz (only for S551XL)	9234777	€ 2.385,00
	RCS 2 Multichannel radio control 433 MHz (only for S558)	9238588	€ 2.385,00
	RCS 3 Multichannel radio control 433 MHz (only for S551XLA and S560)	9238598	€ 2.385,00
	RCS 4 Multichannel radio control 433 MHz (only for S562)	9244141	€ 2.385,00
	RCS 5 Multichannel radio control 433 MHz (only for S560Pro)	9245135	€ 2.385,00
	Sculpting Kit, 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.	9244309	€ 283,00

5810 Bike

DIGITAL ELECTRONIC WHEEL-BALANCER WITH LED DISPLAY FOR MOTORCYCLE WHEELS



STANDARD ACCESSORIES



FUNCTIONS

- Manual measuring of wheel diameter and distance
- Automatic START and STOP
- Static and dynamic balancing
- Huge combination of ALU programs
- Special ALU-S program
- FES function
- OPTIMATCH function
- Self-diagnosis
- Self-calibration
- Complete with ProBike Eco Kit clamping adaptor for motorcycle wheels.
- Wheel guard available as optional

STANDARD FEATURES

Max. wheel weight	75 kg
Max. wheel diameter	900 mm
Rim diameter	10"-30" / 255-765 mm
Rim width	1,5"-20" / 40-510 mm
Power supply	230V 1ph (50/60) Hz
Cycle time	6,0 s (5 3/4"x14") 15 kg
Balancing speed	< 100 rpm
Balancing precision	+ 1 g
Net weight	85 kg
Max. overall dimensions	970x480x987 mm

1902611

Version 230V-1ph-50/60hz

€ 3.070,00

WHEEL-BALANCERS - PASSENGERS' CARS

5810

DIGITAL ELECTRONIC WHEEL-BALANCER WITH LED DISPLAY



You Tube
Watch the video

STANDARD ACCESSORIES



FUNCTIONS

- Manual measuring of wheel diameter and distance
- Automatic START and STOP
- Static and dynamic balancing
- Huge combination of ALU programs
- Special ALU-S program
- FES function
- OPTIMATCH function
- Self-diagnosis
- Self-calibration
- Complete with cones and quick clamping ring nut
- Wheel guard available as optional

STANDARD FEATURES

Max. wheel weight	75 kg
Max. wheel diameter	900 mm
Rim diameter	10"-30" / 255-765 mm
Rim width	1,5"-20" / 40-510 mm
Power supply	230V 1ph (50/60) Hz
Cycle time	6,0 s (5 3/4"x14") 15 kg
Balancing speed	< 100 rpm
Balancing precision	+ 1 g
Net weight	85 kg
Max. overall dimensions	550x480x987 mm

1902279
1902616

Version 230V-1ph-50/60hz
Version 110V-1ph-50/60hz

€ 2.210,00
€ 2.300,00

5800

DIGITAL ELECTRONIC 2-D WHEEL-BALANCER WITH LED DISPLAY



STANDARD ACCESSORIES



FUNCTIONS

- Automatic measuring of wheel diameter and distance
- Automatic START and STOP
- Pedal brake
- Static and dynamic balancing
- Huge combination of ALU programs
- Special ALU-S program
- FES function
- OPTIMATCH function
- Self-diagnosis
- Self-calibration
- OPF function
- Complete with cones and quick clamping ring nut
- Complete with Wheel guard
- USB port for firmware updating via PC/notebook
- Automatic measuring of wheel width through SONAR LA and radial run out by SONAR (ROM) available as optional

STANDARD FEATURES

Max. wheel weight	75 kg
Max. wheel diameter	1100 mm
Rim diameter	10"-30" / 255-765 mm
Rim width	1,5"-20" / 40-510 mm
Power supply	230V 1ph (50/60) Hz
Cycle time	6 sec. (5 3/4"x14") 15 kg.
Balancing speed	< 150 rpm
Balancing precision	+ 1 g
Net weight with guard	88 kg
Max. overall dimensions	1300x1250X1455 mm

1902725
1902754

Version 230V-1ph-50/60hz
Version 110V-1ph-50/60hz

€ 2.440,00
€ 2.555,00

5820

DIGITAL ELECTRONIC 2-D WHEEL-BALANCER WITH ADJUSTABLE LED DISPLAY



STANDARD ACCESSORIES



FUNCTIONS

- Automatic measuring of wheel diameter and distance
- Automatic START and STOP
- Pedal brake
- Static and dynamic balancing
- Huge combination of ALU programs
- NWN system
- Special ALU-S program
- FES function
- OPTIMATCH function
- Self-diagnosis
- Self-calibration
- OPF function
- Complete with cones and quick clamping ring nut
- Complete with Wheel guard
- Automatic measuring of wheel width by SONAR (LA) available as optional

STANDARD FEATURES

Max. wheel weight	75 kg
Max. wheel diameter	1100 mm
Rim diameter	10"-30" / 255-765 mm
Rim width	1,5"-20" / 40-510 mm
Power supply	230V 1ph (50/60) Hz
Cycle time	4,7 s (5 3/4"x14") 15 kg
Balancing speed	< 100 rpm
Balancing precision	+ 0,5 g
Net weight with guard	93 kg
Max. overall dimensions	1350x1150x1280+1540 mm

1902141
1902617

Version 230V-1ph-50/60hz
Version 110V-1ph-50/60hz

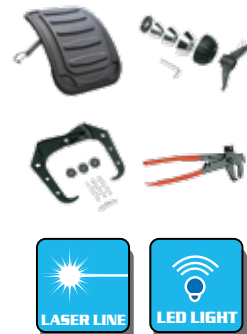
€ 2.860,00
€ 2.975,00

5825

DIGITAL ELECTRONIC 2-D WHEEL-BALANCER WITH ADJUSTABLE LED DISPLAY, LASER LINE AND LED LIGHT



STANDARD ACCESSORIES



FUNCTIONS

- Automatic measuring of wheel diameter and distance
- Automatic START and STOP
- Positioning pedal
- Static and dynamic balancing
- Huge combination of ALU programs
- NWN system
- Special ALU-S program
- FES function
- OPTIMATCH function
- Self-diagnosis
- Self-calibration
- OPF function
- Complete with cones and quick clamping ring nut
- Complete with Wheel guard
- LASER LINE for exact positioning of adhesive weights.
- LED light on working area
- Automatic measuring of wheel width by SONAR (LA) available as optional

STANDARD FEATURES

Max. wheel weight	75 kg
Max. wheel diameter	1100 mm
Rim diameter	10"-30" / 255-765 mm
Rim width	1,5"-20" / 40-510 mm
Power supply	230V 1ph (50/60) Hz
Cycle time	4,7 s (5 3/4"x14") 15 kg
Balancing speed	< 150 rpm
Balancing precision	± 0,5 g
Net weight with guard	92 Kg
Max. overall dimensions	1350x1150x1280±1540 mm

1902786
1902784

Version 230V-1ph-50/60hz
Version 110V-1ph-50/60hz

€ 3.435,00
€ 3.570,00

5830

DIGITAL ELECTRONIC 2-D WHEEL-BALANCER WITH VIDEO DISPLAY



STANDARD ACCESSORIES



FUNCTIONS

- Flat screen HD color video monitor 19" TFT
- Automatic measuring of wheel diameter and distance
- Automatic START and STOP
- Pedal brake
- Static and dynamic balancing
- Huge combination of ALU programs
- NWN system
- Special ALU-S program
- FES function
- OPTIMATCH function
- Self-diagnosis
- Self-calibration
- OPF function
- Optimization of static unbalance
- CLIP system for application of stick-on weight
- Complete with cones and quick clamping ring nut
- Complete with Wheel guard
- Automatic measuring of wheel width by SONAR (LA) available as optional

STANDARD FEATURES

Max. wheel weight	75 kg
Max. wheel diameter	1100 mm
Rim diameter	10"-30" / 255-765 mm
Rim width	1,5"-20" / 40-510 mm
Power supply	230V 1ph (50/60) Hz
Cycle time	4,7 s (5 3/4"x14") 15 kg
Balancing speed	< 100 rpm
Balancing precision	± 0,5 g
Net weight with guard	93 kg
Max. overall dimensions	1350x1150x1440±1540 mm

1902142
1902618

Version 230V-1ph-50/60hz
Version 110V-1ph-50/60hz

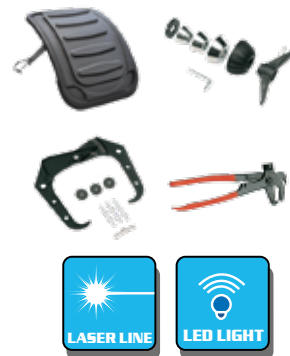
€ 4.265,00
€ 4.435,00

5835

DIGITAL ELECTRONIC 2-D WHEEL-BALANCER WITH VIDEO DISPLAY, LASER LINE AND LED LIGHT



STANDARD ACCESSORIES



FUNCTIONS

- Flat screen HD color video monitor 19" TFT
- Automatic measuring of wheel diameter and distance
- Automatic START and STOP
- Positioning pedal
- Static and dynamic balancing
- Huge combination of ALU programs
- NWN system
- Special ALU-S program
- FES function
- OPTIMATCH function
- Self-diagnosis
- Self-calibration
- OPF function
- Optimization of static unbalance
- CLIP system for application of stick-on weight
- Complete with cones and quick clamping ring nut
- Complete with Wheel guard
- LASER LINE for exact positioning of adhesive weights.
- LED light on working area
- Automatic measuring of wheel width by SONAR (LA) available as optional

STANDARD FEATURES

Max. wheel weight	75 kg
Max. wheel diameter	1100 mm
Rim diameter	10"-30" / 255-765 mm
Rim width	1,5"-20" / 40-510 mm
Power supply	230V 1ph (50/60) Hz
Cycle time	4,7 s (5 3/4"x14") 15 kg
Balancing speed	< 150 rpm
Balancing precision	± 0,5 g
Net weight with guard	102 Kg
Max. overall dimensions	1350x1150x1440±1540 mm

1902785
1902781

Version 230V-1ph-50/60hz
Version 110V-1ph-50/60hz

€ 5.120,00
€ 5.325,00

5840

DIGITAL ELECTRONIC 3-D AUTOMATIC WHEEL-BALANCER WITH VIDEO DISPLAY AND PNEUMATIC CLAMPING



STANDARD ACCESSORIES



FUNCTIONS

- Flat screen HD color video monitor 19" TFT
- Automatic measuring of wheel diameter and distance
- Automatic measuring of wheel width through SONAR LA
- Pneumatic wheel locking
- Automatic START and STOP
- Static and dynamic balancing
- Huge combination of ALU programs
- NWN system
- Special ALU-S program
- FES function
- OPTIMATCH function
- Self-diagnosis
- Self-calibration
- Automatic positioning of wheel weight
- OPF function
- OW function
- Optimization of static unbalance
- CLIP system for application of stick-on weight
- Complete with cones and pneumatic clamping ring nut
- Complete with Wheel guard
- Complete with huge storage box for tools and accessories
- Automatic measuring of radial run out by SONAR (ROM) available as optional

STANDARD FEATURES

Max. wheel weight	75 kg
Max. wheel diameter	1100 mm
Rim diameter	10"-30" / 255-765 mm
Rim width	1,5"-20" / 40-510 mm
Power supply	230V 1ph (50/60) Hz
Cycle time	4,7 s (5 3/4"x14") 15 kg
Balancing speed	< 100 rpm
Balancing precision	± 0,5 g
Operating pressure	8-10 bar (115-145 PSI)
Net weight with guard	111 kg
Max. overall dimensions	1400x1150x1440±1540 mm

1902143
1902619

Version 230V-1ph-50/60hz
Version 110V-1ph-50/60hz

€ 6.240,00
€ 6.490,00

5850

DIGITAL ELECTRONIC 3-D SUPER-AUTOMATIC WHEEL-BALANCER WITH TOUCH SCREEN VIDEO DISPLAY



STANDARD ACCESSORIES



FUNCTIONS

- Touch screen HD color video monitor 19" TFT
- Automatic measuring of wheel diameter and distance
- Automatic measuring of wheel width through SONAR LA
- Automatic measuring of radial run out by SONAR (ROM)
- Pneumatic wheel locking
- Automatic START and STOP
- Static and dynamic balancing
- Huge combination of ALU programs
- NWN system
- Special ALU-S program
- FES function
- OPTIMATCH function
- Self-diagnosis
- Self-calibration
- Automatic positioning of wheel weight
- OPF function
- OW function
- TS function
- Stats of wheel weight usage
- Optimization of static unbalance
- CLIP system for application of stick-on weight
- Complete with cones and pneumatic clamping ring nut
- Complete with Wheel guard
- Complete with huge storage box for tools and accessories
- Automatic measuring of lateral run out by SONAR (LRM) available as optional

STANDARD FEATURES

Max. wheel weight	75 kg
Max. wheel diameter	1100 mm
Rim diameter	10"-30" / 255-765 mm
Rim width	1,5"-20" / 40-510 mm
Power supply	230V 1ph (50/60) Hz
Cycle time	4,7 s (5 3/4"x14") 15 kg
Balancing speed	< 100 rpm
Balancing precision	± 0,5 g
Operating pressure	8 -10 bar (115-145 PSI)
Net weight with guard	135 kg
Max. overall dimensions	1400x1170x1440±1540 mm

1902144

Version 230V-1ph-50/60hz

€ 7.290,00

5855 EVO PLUS

DIGITAL ELECTRONIC DIAGNOSTIC WHEEL-BALANCER WITH TOUCH SCREEN VIDEO DISPLAY



STANDARD ACCESSORIES



FUNCTIONS

- Touch screen HD color video monitor 19" TFT
- Automatic measuring of wheel diameter and distance by laser (acquisition without calibrer)
- Automatic measuring of wheel width through SONAR LA
- Automatic measuring of radial run out by SONAR (ROM)
- Pneumatic wheel locking
- Automatic START and STOP
- Static and dynamic balancing
- Huge combination of ALU programs
- Special ALU-S program
- NWN system
- FES function
- OPTIMATCH function
- Self-diagnosis and balancing by NCS System without need of check-spin
- LED light to illuminate working area
- Automatic positioning of balancing weight by laser pointer and electric brake
- Laser line indicator for easy positioning of clip weights
- OPF function
- OW function
- TS function
- Stats of wheel weight usage
- Optimization of static unbalance
- Complete with cones and pneumatic clamping ring nut
- Complete with Wheel guard
- Equipped with USB technology. Printer with connection cable (optional)

STANDARD FEATURES

Max. wheel weight	75 kg
Max. wheel diameter	1100 mm
Rim diameter	10"-30" / 255-765 mm
Rim width	1,5"-20" / 40-510 mm
Power supply	230V 1ph (50/60) Hz
Cycle time	4,7 s (5 3/4"x14") 15 kg
Balancing speed	< 100 rpm
Balancing precision	± 0,5 g
Operating pressure	8 -10 bar (115-145 PSI)
Net weight with guard	107 kg
Max. overall dimensions	1430x1350x1360±1805 mm

S 855 Evo Plus model is the excellence of Giuliano Industrial range of wheel balancers.

1902646

Version 220V-1ph-50/60Hz

€ 13.935,00

5860

DIGITAL ELECTRONIC 2-D WHEEL-BALANCER WITH ADJUSTABLE LED DISPLAY, FOR TRUCK AND CARS



STANDARD ACCESSORIES



FUNCTIONS

- Automatic measuring of wheel diameter and distance
- Automatic START and STOP
- Pedal brake
- Static and dynamic balancing
- 4 combination of ALU programs
- NWN system
- Special ALU-S program
- FES function
- OPTIMATCH function
- Self-diagnosis
- Self-calibration
- Automatic positioning of wheel weight
- OPF function
- Complete with cones and quick clamping ring nut
- Complete with air operated WHEEL LIFT
- Wheel guard available as optional (mandatory in EU countries)

STANDARD FEATURES

Max. wheel weight	250 kg
Max. wheel diameter	1300 mm
Rim diameter	10"-30" / 255-765 mm
Rim width	1,5"-20" / 40-510 mm
Power supply	230V 1ph (50/60) Hz
Cycle time	7 s - 20 s
Balancing speed car wheels	< 100 rpm
Balancing speed truck wheels	< 70 rpm
Balancing precision car wheels	1 g
Balancing precision truck wheels	10 g
Operating pressure	8-10 bar (115-145 PSI)
Net weight	230 kg
Net weight with guard	270 kg
Max. overall dimensions	2000x815x1460+2193 mm

1902273
1902660

Version 230V-1ph-50/60hz
Version 110V-1ph-50/60hz

€ 8.520,00
€ 8.860,00

5861

DIGITAL ELECTRONIC PORTABLE HAND-SPIN WHEEL-BALANCER, FOR TRUCKS AND BUSES. IDEAL FOR MOBILE TRUCK TYRE SERVICE UNITS/VANS.



STANDARD ACCESSORIES



FUNCTIONS

- To be installed on truck tyre changer wheel clamping chuck
- Control console equipped with magnets, to be quickly installed on every metal surface
- Electric power supply by rechargeable lithium batteries, or by 12V power plug on the VAN
- Suitable for outdoor use (IP41)
- Truck wheel supported and stopped by tyre changer clamping chuck
- Manual measuring of wheel diameter and distance
- Wheel spinning by hand
- ALU program
- FES function
- Complete with clamping cones, spacer disk and manual ring nut
- Ideal for mobile truck tyre service units/vans

STANDARD FEATURES

Max. wheel weight	250 kg
Max. wheel diameter	1300 mm
Rim diameter	10"-30" / 255-765 mm
Rim width	1,5"-20" / 40-510 mm
Cycle time	8-20s
Balancing speed	< 70 rpm
Balancing precision	+ 10 g
Net weight	80 kg
Max. absorbed power	0,8 kW
Protection class	IP41
Max. overall dimensions	345 x 485 x 635 mm

1902536

S861 Basic version

€ 4.700,00

OPTIONAL ACCESSORIES FOR CAR & MOTORCYCLE WHEEL-BALANCERS		Code	Price EURO
	<p>UNILUG</p> <p>Wheel clamping adaptor for wheels without central hole or with special flanging.</p> <p></p>	9342855	€ 605,00
	<p>Kit of 5 quick-lock centering stud bolts for Unilug</p> <p></p>	9342856	€ 343,00
	<p>Set of 5 extra-long spherical nuts for Unilug</p> <p></p>	9342860	€ 86,00
	<p>Clamping cone with spacer for SUV and 4WD wheels; central hole diam. 122-174 mm.</p> <p></p>	9342861	€ 292,00
	<p>Clamping cone with spacer for clamping wheels of LCVs and vans; central hole diam. 198-225 mm.</p> <p></p>	9342862	€ 487,00
	<p>Special cone for clamping wheels from outside; central hole diam. 100-118 mm.</p> <p></p>	9342863	€ 128,00
	<p>Spacer kit for clamping SUV or 4WD all terrain wheels, to prevent the wheel from touching wheel-balancer baseframe.</p> <p></p>	9342867	€ 223,00
	<p>QUICKPLATE</p> <p>Wheel clamping adaptor with flange and 4 centering stud bolts, for wheels with max. 4 lug holes.</p> <p></p>	9342864	€ 770,00
	<p>QUICKPLATE</p> <p>Wheel clamping adaptor with flange and 5 centering stud bolts, for wheels with max. 5 lug holes.</p> <p></p>	9342865	€ 910,00








**OPTIONAL ACCESSORIES FOR CAR
& MOTORCYCLE WHEEL-BALANCERS**

Code

**Price
EURO**

	<p>QUICKPLATE </p> <p>Wheel clamping adaptor with flange and 6 centering stud bolts, for wheels with max. 6 lug holes.</p>	<p>9342866</p>	<p>€ 1.080,00</p>
	<p>RL</p> <p>RL protective sleeve for alloy rims.</p>	<p>9314901</p>	<p>€ 110,00</p>
	<p>PRU 810</p> <p>Wheel guard for S810</p>	<p>9336589</p>	<p>€ 318,00</p>
	<p>LA</p> <p>LA sonar for automatic measuring of wheel width. Only for: S800 (factory mounted only) S825 (factory mounted only) S835 (factory mounted only) S820 S830 Standard included in S840, S850, S855 Evo Plus</p>	<p>9336362</p>	<p>€ 556,00</p>
	<p>ROM</p> <p>ROM Sonar for automatic measuring of radial RUN OUT (only for S830 and S840, standard included in S850, S855 Evo Plus)</p>	<p>9336363</p>	<p>€ 839,00</p>
	<p>LRM</p> <p>LRM sonar for automatic measuring of lateral runout (only for S850)</p>	<p>9336364</p>	<p>€ 639,00</p>
	<p>Printer with connection cable (only for S855 Evo Plus)</p>	<p>9343251</p>	<p>€ 300,00</p>
	<p>WBL81</p> <p>WBL81 wheel lift, for wheel easy positioning and centering on the shaft, without any effort for the operator.</p>	<p>9437137</p>	<p>€ 945,00</p>
	<p>PROBIKE ECO KIT </p> <p>Clamping adaptor for motorcycle wheels. Complete with 14 mm diam. shaft. and Quick Fix quick clamping device.</p>	<p>9341191</p>	<p>€ 878,00</p>

OPTIONAL ACCESSORIES FOR CAR & MOTORCYCLE WHEEL-BALANCERS		Code	Price EURO
	 <p>Set of 28 mm centering rings for Probike Eco Kit with 14 mm diam. shaft.</p>	9342850	€ 37,00
	 <p>19 mm diam. shaft with complete set of centering rings, adaptors and Quick Fix quick clamping device, for ProBike Eco.</p>	9342851	€ 530,00
	<p>PROFI KIT</p>  <p>Set of special adaptors for 19 mm diam. shaft on ProBike Eco</p>	9342852	€ 810,00
	 <p>10 mm diam. shaft with adaptors, for ProBike Eco.</p>	9342853	€ 231,00

OPTIONAL ACCESSORIES FOR TRUCK WHEEL-BALANCERS		Code	Price EURO
	<p>PRU 860</p> <p>Wheel guard for S860</p>	9393071	€ 1.475,00
	<p>Clamping adaptor for VW Crafter and Mercedes Sprinter wheels</p> 	9343160	€ 1.224,00
	<p>Adaptor for clamping truck wheels 19,5"-22,5", European vehicles (only for S860)</p> 	9343161	€ 1.525,00
	<p>SR215/2 CENTERING KIT</p> <p>Star-shaped adaptors + face plate for clamping wheels with 10 holes with 225-285, 75-335 mm Ø and wheels with 8 holes with 275-285,75 mm Ø (only for S861)</p>	9395783	€ 1.405,00
	<p>TROLLEY KIT</p> <p>Support and transport Trolley Kit (only for S861)</p>	9341380	€ 305,00

IWA81R

8 CCD-IR INFRARED SENSORS WHEEL ALIGNMENT FOR PASSENGER CARS AND LCVs



Control unit, wheeled cabinet and printer available upon request (see pages 52-55).

Computerized wheel alignment system with 8 infrared CCD sensor heads for total check of vehicle geometry (passenger cars and LCVs). Equipped with low-latency multichannel radio transmission system in wireless version on 2,4GHz industrial radio frequency, ready-to-use system (set up not needed). Wheel alignment based on Windows® operating system, software compatible with database further updates.

Power supplied to the sensor heads by rechargeable Li-Ion batteries with up to 24 hours working charge. The power of infrared system allows performing wheel alignment also on SUVs or LCVs. Measurement sensors transmit information through advanced data transmission system BT2. Batteries are also rechargeable directly with measurement sensors mounted on clamps, no need to remove them.

It can be integrated by proper software and extensions for clamps and heads for alignment of heavy duty vehicles, either total or on one axle only (kit is available on demand). Equipment made in accordance with state-of-the-art standards. Solid state sensors for higher reliability and longer life, with low thermal drift. Shock-resistant silicium inclinometer. High integration level of components, so making the appliance light and solid at the same time. Local keyboard on each sensor. Full optional version to operate on any kind of vehicles and wheels, both on the ground and on alignment lift.

FUNCTIONS

- Radio transmission, 2,4 GHz, without homologation troubles;
 - High performance memory-free Li-Ion batteries;
 - High distance transmission through advanced data transmission system BT2;
 - Toe angle view $> \pm 24^\circ$;
 - Steering angle measuring without using electronic turn-plates;
 - Angle measuring resolution 0,01°;
 - ROC measurement possible either with wheel free or at ground;
 - Simultaneous reading of Caster, Camber and Toe;
 - Measures comparison on display;
 - Measuring procedure with variation of vehicle setting;
 - Toe curve measurement according to VAG specs;
 - "Spoiler" program with inclined sensor heads;
 - Interactive HELP system to guide the operator;
 - Diagnostic system with constant control of sensors calibration
 - IR sensors equipped with DSP micro-processor with independent calibration (weight = 2,65 kg.);
 - MEMS solid optical sensors and inclinometers, stout and shock-proof;
 - Sensors automatic shutdown system;
 - Equipped with 4 cables for sensors battery charge and feeding system; radio transceiver on industrial base 2,4 Ghz;
- CD software GIULIANO INDUSTRIAL S.p.A. IWA81R (included licence of use) and Data Bank at your choice.

1250011

Basic Kit, including 4 sensor heads, battery charge cables, software with licence, 2,4Ghz radio transceiver, Data Base 400V-3ph-50hz

€ 7.550,00

CWA21

**WHEEL ALIGNMENT FOR PASSENGER'S CARS AND LCVS,
3-D CAMERA IMAGING**



STANDARD FEATURES

Measurement parameters	Range	Accuracy
Camber (Front/Rear)	± 15° 00'	± 00° 02'
Caster	± 28° 00'	± 00° 05'
Kingpin Inclination	± 25° 00'	± 00° 05'
Half Toe (Front/Rear)	± 20° 00'	± 00° 02'
Total toe	± 40° 00'	± 00° 04'
Toe out on turns at 20°	± 20° 00'	± 00° 02'
Setback (Front/Rear)	± 25 mm	± 2 mm
Thrust angle	± 05° 00'	± 00° 02'
Runout compensation	± 10° 00'	± 00° 02'
Included angle	± 40° 00'	± 00° 05'
Track width difference	± 300 mm	± 5 mm
Power supply	230V AC, 50 Hz / 110V AC, 60 Hz	
Power consumption	200W (without Printer)	
Operating temperature	0° - 50°C	

FUNCTIONS

- Vision based 3D Imaging technology using 2 High Performance SI (Scientific Image) Camera
- Simultaneous Front and Rear wheel alignment (4x4)
- Push Pull Runout compensation, set Back and thrust angle
- Lift level compensation at adjustment level
- Unlimited memory for vehicle specifications
- Option for selection of vehicle specification during alignment
- Power failure data protection
- Automatic tracking of Left & Right turns for Caster/Kingpin measurements
- Adjustment of Camber in wheel Jacked-up position & Toe curve measurement
- Rear Setback & Track width difference
- Toe adjustment in single Tie rod vehicle, Vehicle geometry measurements
- Effortless Toe (Easy Toe) adjustment program
- Camber measurement at Zero Toe
- Drag link adjustment
- Toe out on Turns & Lock angle measurements
- Zoom in option for live parameters
- Two Colour Bar display for adjustment of all angles
- Data Manager Software for storing alignment results
- Customer Address in printout & customer data edit option
- 3-D Pictorial & Two color text printout
- Two wheel Alignment program by fixing only front target plates
- Feather Rollbar system for easy and user-friendly adjustment of cameras' height by hand.

STANDARD ACCESSORIES





1250016








CWA 21 3D













Designed for high-volume shops, provides high quality measurements in very short time, increasing your productivity.

€ 11.970,00

	<p>APEX Control unit on wheeled cabinet - LARGE VERSION. PC features:</p> <ul style="list-style-type: none"> • Intel Celeron 2,6 Ghz. • 512 MB Ram • 40 Gb HD • CD reader • 19" screen • USB Ink-jet colour printer • Extended key-board • Mouse • Windows ® XP 	9627470	€ 3.465,00
	<p>SIMPLEX Control unit on wheeled cabinet - COMPACT VERSION. PC features:</p> <ul style="list-style-type: none"> • Intel Celeron 2,6 Ghz. • 512 MB Ram • 40 Gb HD • CD reader • 19" screen • USB Ink-jet colour printer • Extended key-board • Mouse • Windows ® XP 	9627471	€ 2.465,00
	<p>DB-EUR Software update and vehicle data base - EUROPE</p>	9627440	€ 668,00
	<p>DB-USA Software update and vehicle data base - USA</p>	9629327	€ 668,00
	<p>DB-ASI Software update and vehicle data base - ASIA/AUSTRALIA</p>	9630673	€ 668,00
	<p>DBA Autodata Data Base</p>	9627441	€ 550,00
	<p>DB CWA Extended Database for CWA21</p>	9645079	€ 668,00

CONTROL UNIT COMPONENTS FOR WHEEL ALIGNMENT SYSTEMS		Code	Price EURO
	SIMPLEX-VAN IWA81R Simplex wheeled cabinet	9628473	€ 728,00
	APEX-VAN IWA81R Apex wheeled cabinet	9628472	€ 1.470,00

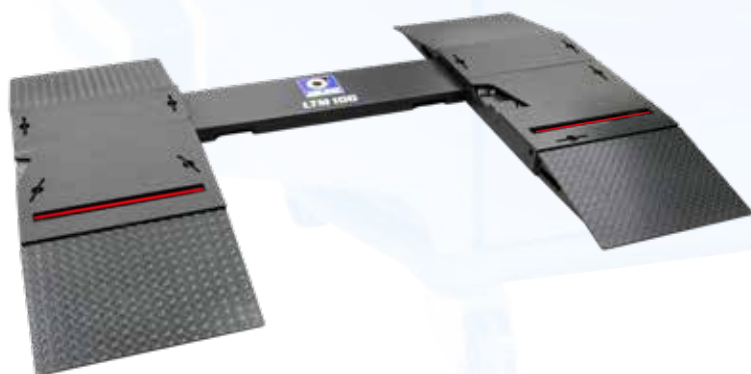
OPTIONAL ACCESSORIES FOR WHEEL ALIGNMENT SYSTEMS		Code	Price EURO
	BR-LOCK Brake pedal lock	9621552	€ 54,00
	ST-LOCK Steering lock	9627472	€ 69,00
	QUAD-CLAMP Kit of 4 clamps 12"-24" with 4 grip points, for IWA81R sensor heads, with hook and 16 feeler rods L=45mm.	9628939	€ 2.730,00
	DB-TRUCK IWA81R software update for alignment of heavy duty vehicles. To be matched to 9628939 and 9639082.	9634461	€ 850,00
 X4 X2	IWA-TRUCK Truck and bus upgrading kit. 2 measuring heads for truck - 4 feeler rods for truck tyres, L=120mm. To be matched to 9628939 and 9634461.	9639082	€ 5.600,00
 X4	LCV-GRIP Kit of 16 feeler rods for clamping LCVs wheels To be matched to 9628939.	9629030	€ 132,00
 X4	TRI-CLAMP Kit of 4 NO-ROC clamps with 3 grip points, Measuring range: 10"÷21", including 12 feeler rods L=58 mm.	9628432	€ 2.756,00

OPTIONAL ACCESSORIES FOR WHEEL ALIGNMENT SYSTEMS		Code	Price EURO
 x4	TRI-TRUCK Kit of accessories for 3 grip clamps for total alignment of Heavy Duty vehicles. To be matched to 9628432.	9630648	€ 1.388,00
 x4	TRI-EXT Kit of 12 extensions for NO-ROC clamps extending range up to 25". (max. wheel Ø = 803 mm.) To be matched to 9628432.	9627418	€ 631,00
 x4	TRI-S Kit of 12 short feeler rods for NO-ROC clamps. To be matched to 9628432.	9627419	€ 77,00
 x4	TRI-L Kit of 12 long feeler rods for NO-ROC clamps. To be matched to 9628432	9627420	€ 77,00
 x3	TRI-C Kit of 12 shaped feeler rods for NO-ROC clamps. To be matched to 9628432.	9627421	€ 94,00
 x4	TRI-E Kit of 12 shaped feeler rods for arched spokes rims, valid for NO-ROC clamps. To be matched with 9628432	9635955	€ 86,50
 x4	TRI-XL Kit of 12 extensions for feeler rods L=58mm., for NO-ROC clamps. To be matched to 9628432.	9627422	€ 110,00
 x20	TRI-SPECIAL Kit of 20 grippers for NO-ROC clamps, including side holes measuring gauge, for use on Mercedes–BMW rims with 5 holes . To be matched to 9628432.	9627423	€ 429,00
 x4	TRI-SMART Kit of 4 adaptors for NO-ROC clamps, for use on Mercedes-Smart rims. To be matched to 9628432.	9627424	€ 794,00
 x8	TRI-P Kit of 8 bushes for NO-ROC clamps, for use on Porsche rims. To be matched to 9628432.	9627425	€ 675,00
 x2	TPC Kit of 2 front turntables, 50mm. h. Max. capacity: 1200 kg. (axle). Dimensions: 380x380x50h mm.	9627409	€ 443,00
 x2	TPV Kit of 2 front turntables, 40mm. h. Max. capacity: 2000 kg. (axle). Dimensions: 355x355x40h mm.	9627410	€ 668,00

OPTIONAL ACCESSORIES FOR WHEEL ALIGNMENT SYSTEMS		Code	Price EURO
	TPT Kit of 2 front turntables, 50mm. h. Max. capacity: 3500 kg. (axle). Dimensions 460x454x50h mm.	9630647	€ 2.837,00
	PRINT Colour Printer	9645075	€ 135,00
 x2	CWA-EXT Set of clamp extensions (10"-28")	9645076	€ 845,00
	LCD32 LCD video monitor 32"	9645077	€ 560,00
	CWA-SET Calibration set	9645078	€ 2.695,00
	IWA-SET Sensors calibration bar	9627407	€ 1.872,00

LTM 100

TIRE TREAD DEPTH MEASURING PLATFORM



Stand Alone platform tester for measuring the tread depth, it scans the depth of the tire tread and shows the efficiency of the tire. Provides suggestions on tread wearing and works without connection to any other equipment in the shop. Standard supplied with camera for driving license plate detection, antenna for WiFi connection (in order to visualize test results on every mobile device, including Smartphone) and plugs for Ethernet and HDMI connection. Can be installed outdoors (IP67 approved).

9444773

LTM100 Tire Tread Depth Measuring platform, 230V-1ph-50Hz

€ 16.480,00

5700

ELECTRONIC INFLATING DEVICES FOR CARS & TRUCK TYRES






Safety cage for inflating any tyre of cars, light commercial and industrial vehicles, having 1600 mm. max. diameter and 800 mm. max. width. Equipped with electronic digital computerized inflator suitable for inflating any kind of tyre up to a max. pressure of 10 BAR (145 PSI) with extreme precision (0,008 BAR – 1,15 PSI) and in total safety.

Service pressure required: 10-12 BAR (145-175 PSI) – Possibility of operating at temperatures between “-18°C and +55°C” – Start, stop and inflating pressure selection by means of buttons on control display. **230V-1ph-50Hz.**

1801865 Electronic inflating devices for cars & truck tyres

€ 3.572,00

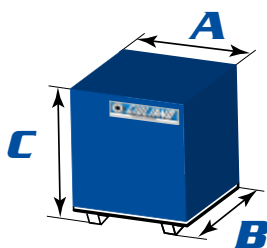
OPTIONAL ACCESSORIES FOR ELECTRONIC INFLATING DEVICES		Code	Price EURO
	CAGE Safety cage, without electronic inflating device.	9218516	€ 2.355,00
	BOOST-C Inflating kit for tubeless truck tyres, with 18lt. air tank	9212740	€ 533,00
	BOOST-T Inflating kit for tubeless truck tyres, with 50lt. air tank.	9217280	€ 764,00

PACKAGE DIMENSIONS

Modello Model	Tipo di imballo Package	Dimensioni AxBxC Dimensions (in cm.)	Peso netto Net Weight (in kg.)	Peso lordo Gross Weight (in kg.)	
SMONTAGOMME TYRE-CHANGERS					
SL 11	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	76 x 98 x 107 h	190	200
SL 22	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	76 x 98 x 107 h	220	230
SL 22 PRO	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	300	340
S 116 Bike	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	76 x 98 x 107 h	175	195
S 226 Bike	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	76 x 98 x 107 h	225	245
S 116	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	76 x 98 x 107 h	190	210
MAXI	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 100 x 94 h	235	260
S225 Evo	Smontagomme: Tyre-Changer:	Cartone su pallet (macchina) + Cartone (braccio ausiliario) Carton box on pallet (tyre changer) + Carton Box (additional arm)	76 x 98 x 107 h + 37 x 145 x 41 h	310	324
		Cartone su pallet (macchina completamente montata) Carton box on pallet (completely assembled machine)	114 x 143 x 186 h	310	340
S 226	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	76 x 98 x 107 h	225	250
S 226 PRO	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	310	350
S 228	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 114 x 107 h	270	300
S 228 Combi	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	350	390
S 228 PRO	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	360	400
S 228 PRO LNL	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	379	419
S 228 PRO DUO	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	390	420
S 228 PRO DUO LNL	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	409	449
S 234	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	405	445
S 234 LNL	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	424	464
SX 234	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	390	430
SX 234 LNL	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	409	449
S119	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 109 h	316	350
S119 PRO	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	403	450
S119 PRO DUO	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	423	463
SX120 PRO DUO	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	415	455
SX120 PRO DUO LNL	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	434	474
CROSSAGE EVO PLUS	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	395	435
S121	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	365	405
S122	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	445	485
JBOSS	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	561	611
XBOSS	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	640	680
The BOSS	Smontagomme: Tyre-Changer:	Gabbia su pallet Cage on pallet	205 x 108 x 205 h	705	770

Modello Model	Tipo di imballo Package	Dimensioni AxBxC Dimensions (in cm.)	Peso netto Net Weight (in kg.)	Peso lordo Gross Weight (in kg.)
ACCESSORI SMONTAGOMME TYRE-CHANGERS ACCESSORIES				
Help 4	Accessorio: Accessory:	Cartone Carton box	119 x 41 x 33 h	61 65
Press Arm 3	Accessorio: Accessory:	Cartone Carton box	100 x 35 x 30 h	60 63
Press Arm ECO	Accessorio: Accessory:	Cartone Carton box	155 x 40 x 34 h	53 58
Press Arm MAXI	Accessorio: Accessory:	Cartone Carton box	100 x 35 x 30 h	55 58
HP2	Accessorio: Accessory:	Cartone Carton box	145 x 37 x 41 h	80 84
BP1 Plus	Accessorio: Accessory:	Cartone Carton box	92 x 62 x 45	26 30
QX	Accessorio: Accessory:	Cartone Carton box	76 x 35 x 22 h	11 12
WL 4	Accessorio: Accessory:	Cartone Carton box	50 x 60 x 50	32 36
WL 6	Accessorio: Accessory:	Cartone Carton box	50 x 60 x 50	28,5 33,5
GUN1	Accessorio: Accessory:	Cartone Carton box	100 x 30 x 35 h	13 15
GUN 2	Accessorio: Accessory:	Cartone Carton box	100 x 30 x 35 h	13 15
GUN 3	Accessorio: Accessory:	Cartone Carton box	100 x 30 x 35 h	5,5 6,5
GUN 4	Accessorio: Accessory:	Cartone Carton box	100 x 30 x 35 h	5,5 6,5
SMONTAGOMME CAMION TRUCK TYRE-CHANGERS				
S 554	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	152 x 140 x 75 h	400 450
S 554 T	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	152 x 140 x 75 h	380 430
S 557	Smontagomme: Tyre-Changer:	Cartone su pallet Carton box on pallet	150 x 160 x 105 h	560 630
S 562 (completo) (complete)	Smontagomme: Tyre-Changer:	Gabbia su pallet Cage on pallet	115 x 180 x 200 h	959 1008
S 562 (solo telaio) (frame only)	Smontagomme: Tyre-Changer:	Gabbia su pallet Cage on pallet	115 x 180 x 200.	543 590
S 551 XL	Smontagomme: Tyre-Changer:	Cassa di legno Wooden box	202 x 170 x 102 h	770 890
S 551 XLA	Smontagomme: Tyre-Changer:	Cassa di legno Wooden box	202 x 180 x 102 h	850 945
S 560	Smontagomme: Tyre-Changer:	Cassa di legno Wooden box	227 x 190 x 111 h	1025 1245
S 560 PRO	Smontagomme: Tyre-Changer:	Cassa di legno Wooden box	227 x 190 x 111 h	1055 1275
S 558	Smontagomme: Tyre-Changer:	Cassa di legno Wooden box	231 x 242 x 121 h	1370 1620

Modello Model	Tipo di imballo Package	Dimensioni AxBxC Dimensions (in cm.)	Peso netto Net Weight (in kg.)	Peso lordo Gross Weight (in kg.)
EQUILIBRATRICI WHEEL BALANCERS				
SL 44	Equilibratrice: Wheel Balancer:	Cartone su pallet Carton box on pallet	76 x 98 x 113 h	85 105
S 810 Bike	Equilibratrice: Wheel Balancer:	Cartone su pallet Carton box on pallet	76 x 98 x 113 h	85 105
S 810	Equilibratrice: Wheel Balancer:	Cartone su pallet Carton box on pallet	76 x 98 x 113 h	85 105
S 800	Equilibratrice: Wheel Balancer:	Cartone su pallet Carton box on pallet	76 x 98 x 113 h	88 108
S 820	Equilibratrice: Wheel Balancer:	Cartone su pallet Carton box on pallet	75 x 98 x 113 h	93 106
S 825	Equilibratrice: Wheel Balancer:	Cartone su pallet Carton box on pallet	76 x 98 x 113 h	92 105
S 830	Equilibratrice: Wheel Balancer:	Cartone su pallet Carton box on pallet	75 x 98 x 113 h	93 108
S 835	Equilibratrice: Wheel Balancer:	Cartone su pallet Carton box on pallet	76 x 98 x 113 h	102 113
S 840	Equilibratrice: Wheel Balancer:	Cartone su pallet Carton box on pallet	114 x 143 x 109 h	111 155
S 850	Equilibratrice: Wheel Balancer:	Cartone su pallet Carton box on pallet	114 x 143 x 109 h	135 170
S 855 Evo Plus	Equilibratrice: Wheel Balancer:	Cartone su pallet Carton box on pallet	114 x 148 x 118 h	107 147
S 860	Equilibratrice: Wheel Balancer:	Cartone su pallet Carton box on pallet	114 x 143 x 186 h	230 268
S 861	Equilibratrice: Wheel Balancer:	Cartone su pallet Carton box on pallet	100 x 68 x 112 h	80 102
ACCESSORI EQUILIBRATRICI WHEEL BALANCERS ACCESSORIES				
WBL81	Accessorio: Accessory:	Cartone Carton box	100 x 30 x 35 h	37 40
ASSETTO RUOTE WHEEL ALIGNMENT				
IWA81 R KIT BASE	Assetto Ruote: Wheel Alignment:	Cartone su pallet Carton box on pallet	85 x 73 x 145 h	48 55
Unità di gestione SIMPLEX	Assetto Ruote: Wheel Alignment:	Cartone su pallet Carton box on pallet	114 x 143 x 128 h	110 120
Unità di gestione APEX	Assetto Ruote: Wheel Alignment:	Cartone su pallet Carton box on pallet	114 x 143 x 128 h	210 225
CWA21	Assetto Ruote: Wheel Alignment:	Gabbia di ferro Iron cage	315 x 90 X 160 h	550 620
ACCESSORI ASSETTO RUOTE WHEEL ALIGNMENT ACCESSORIES				
PESI E MISURE DEGLI IMBALLI VARIABILI A SECONDA DELLE CONFIGURAZIONI WEIGHT AND VOLUME OF PACKAGES ACCORDING THE CONFIGURATION				
TIRE TREAD DEPTH MEASURING PLATFORM PIATTAFORMA PER LA LETTURA DELLA PROFONDITÀ DEL BATTISTRADA				
LTM100	Tire Tread Depth Measuring platform: Piattaforma per la lettura della profondità del battistrada:			
GONFIATORI ELETTRONICI ELECTRONIC INFLATING DEVICE				
S 700	Gabbia gonfiaggio: Inflating Cage:	Pallet Pallet	185 x 115 x 185 h	200 225
9212740 (18 LT.)	Accessorio: Accessory:	Cartone Carton box	100 x 35 x 30 h	13 15
9217280 (50 LT.)	Accessorio: Accessory:	Cartone Carton box	119 x 41 x 33 h	22 25





Profession : Passion

Giuliano Industrial S.p.A: Via Guerrieri, 6 - 42015 CORREGGIO (RE) ITALY
Tel. +39 0522 731111 - Telefax +39 0522 633109 - E-mail: info@giuliano-automotive.com - Internet: www.giuliano-automotive.com



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