



**Recommended equipment
by Lamborghini**

**CATALOG
01-2019**

THE SECRET OF LEADERSHIP

Understanding the needs of the market, working alongside the customer, identifying solutions of the highest professional level: for over 40 years Corghi's philosophy has been based on the constant pursuit of maximum customer satisfaction.

Corghi is an **international leader**, producing a friendly product that is the result of a strategy of total quality. This company culture, developed thanks to decades of innovation, translates concretely into reliable, efficient and versatile solutions employed in a rational organisation of production processes and widespread service that is always available to respond to specific professional needs.

Corghi competes in the global market of vehicle assistance equipment, tyre changers, wheel balancers, aligners, lifts and technical control lines.

Important businesses that have chosen to partner with Corghi include major airlines, the most competitive automotive and motorcycle teams, large specialised car workshops and the most qualified tyre mechanics. Corghi's customers include small- and medium-sized companies and giants of the automotive and tyre industries.

In 1994 Corghi was the first company in the sector to earn ISO 9002 certification. Another first came in 1997 with the

consolidation of its quality system and receipt of ISO 9001 certification, which recognises the compliance of all stages from planning to production with quality standards.

Corghi's organisation is oriented by its nature to the rapid solution of problems. The company's structure is agile and dynamic, and the personnel's responsibilities are based on multitasking. At Corghi the search for quality is shared by the operators, incorporated into the production process and the means of production.

The continuous pursuit of excellence and flexibility is the driving force behind Corghi's development: personnel training nurtures talent, investing in the professionalism of customers, suppliers and collaborators, offering ongoing training programmes to remain on the cutting edge.

In fact, **the group's team spirit**, enthusiasm and unity are the real secrets of the company's success. Offering the guarantee of a product created to respond to a specific need. This is the challenge that Corghi operators have passed down from generation to generation and that the company continues to face.

Every single day

A GREAT TEAM





Recommended equipment by Lamborghini



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AVAILABLE COLOURS

RAL 9005



Nero /90



VAS 741 053

CAR TYRE CHANGERS

Universal automatic tyre changer with diagnostic functions



Automatic diagnostic tyre changer with "leva la leva" technology for car, SUV and commercial vehicle wheels up to 32". Apart from the usual tyre demounting and mounting operations, it also carries out a complete diagnosis of the individual wheel (up to 28") and/or the entire wheel set of the vehicle, analysing the geometry with and without a load and simulating on-road behaviour. It suggests the best tyre-rim coupling (MATCH-MOUNTING) to improve the driver's comfort and safety.

Presser roller with variable load, for measuring radial and lateral force variation enables to perform structural analysis of the wheels



Tyre capacity



Rim capacity



Max. wheel weight

The laser triangulator enables geometric measurement of the rim and tyre

Integrated fully articulated lifter with 85 Kg max. load capacity

22" monitor included

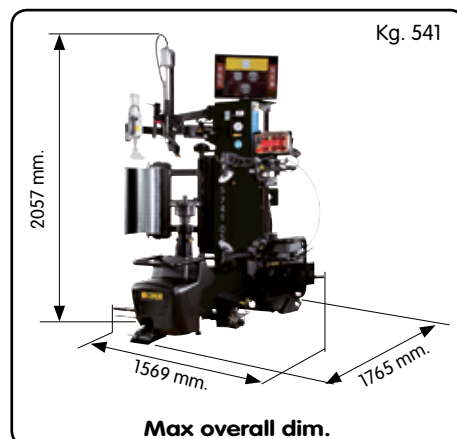
Multi-function command console fitted with NAVISYSTEM for high-speed, intuitive navigation in the various wheel diagnosis menus

Dynamic bead-breaking device with dual opposed bead-breaker discs. The radial positioning of the discs is automatic.

Special high-precision centring and clamping kit for every type of wheel



Standard accessories (always supplied)



Max overall dim.

Description	Code	Electrical supply
ARTIGLIO UNIFORMITY	0-15100152/90+ 8-21100209	230V - 1Ph - 50/60Hz



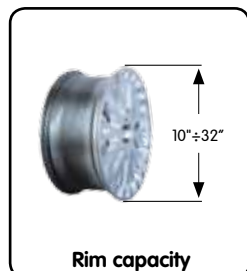
VAS 741 025

CAR TYRE CHANGERS

Universal automatic tyre changer



The machine has 4 automated work cycles to make procedures increasingly fast, simple and absolutely safe for integrity of the rim and the tyre. MASTER CODE is compatible with all tyre types, from Run Flat-UHP tyres to both small and large balloon tyres. Wheel data self-acquisition and automatic work. Automatic tool positioning for manual cycle procedure wizards.



Interactive multifunctional TFT-LCD TOUCH SCREEN interface with microprocessor control. USB port for software databases update, and for loading files and videos. Playback capability for demonstration videos, scheduled maintenance reminder, self-diagnosis, sensor state check and fault indication. Camera active during automatic work cycle

SMART CORGHI SYSTEM demounting procedure

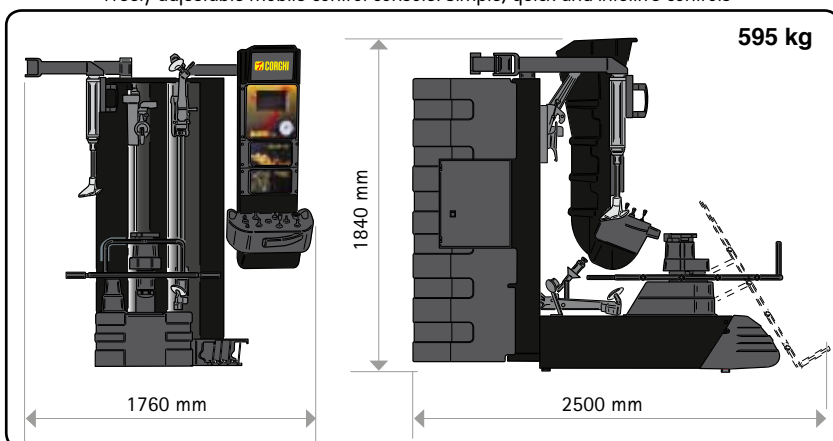
- minimised tyre stress
- absolutely NO contact with rim!!!
- automated, synchronised tyre demounting and mounting

Integrated fully articulated lifter with 85 Kg max. load capacity



Freely adjustable mobile control console. Simple, quick and intuitive controls

VERSIONS		Lifter	Bead depressor	Lubricator	Video camera	Inflator
BASE	VAS 741 025	•	•			
	0-1118503/90					
SLIDE	VAS 741 025	•	•	•		
	0-1118524/90					
VISUAL L	VAS 741 025	•	•	•	•	•
	0-1118520/90					



Description	Code	Electrical supply
ARTIGLIO MASTER CODE BASIC	0-11108503/90 + 8-21100209	200-230V / 1Ph / 50-60Hz
ARTIGLIO MASTER CODE SLIDE	0-11108524/90 + 8-21100209	200-230V / 1Ph / 50-60Hz
ARTIGLIO MASTER CODE VISUAL L	0-11108520/90 + 8-21100209	200-230V / 1Ph / 50-60Hz



VAS 6200 A

CAR TYRE CHANGERS

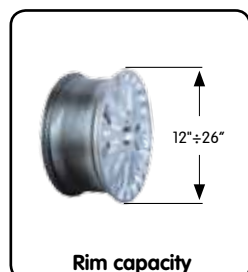
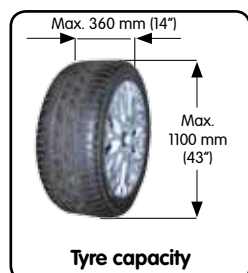
Universal automatic tyre changer



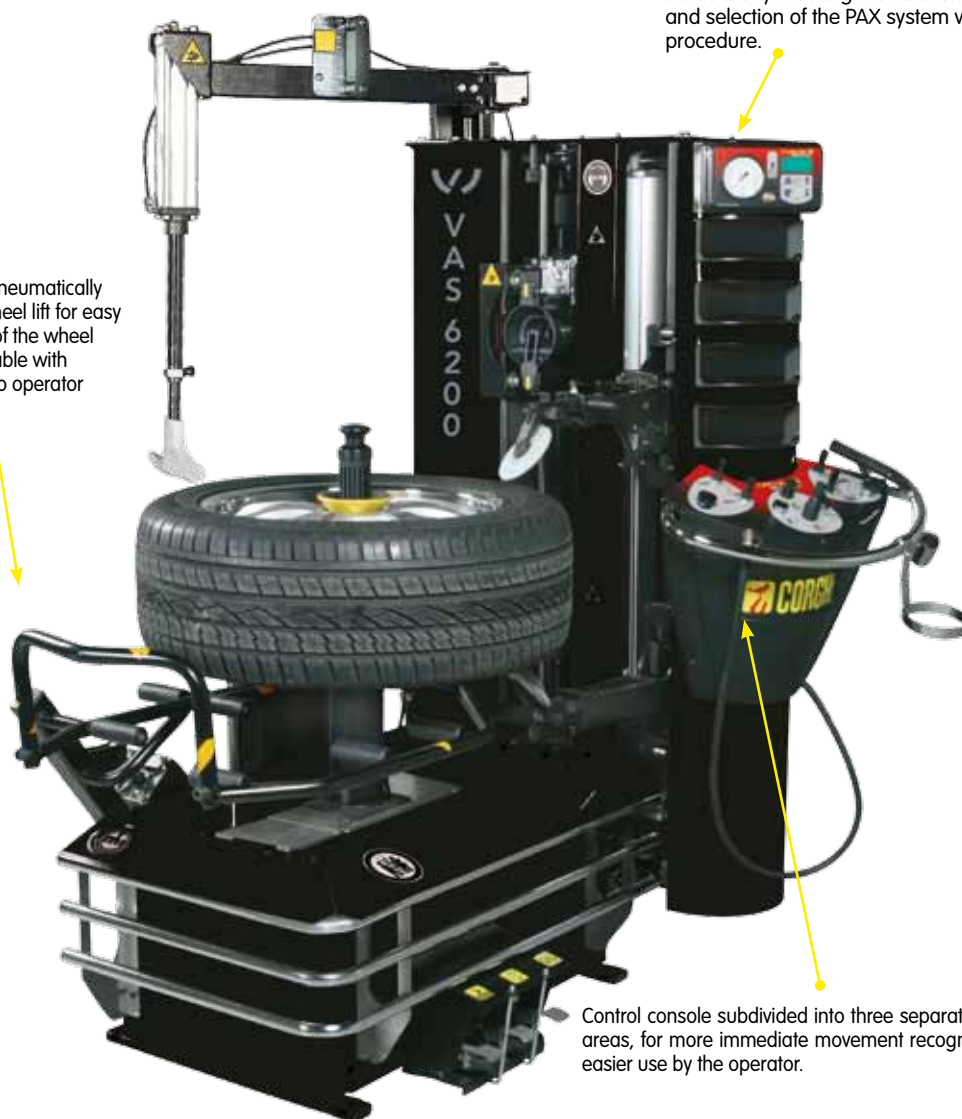
Tyre changer with "Leva la Leva" technology for passenger car, SUV and light transport vehicle wheels. Exclusive Smart Corghi system with electronic wheel diameter preselection and automatic demounting/mounting tool and bead breaker disc positioning.

Complete with wheel lift, pneumatic bead presser and van wheel kit.

Display allowing electronic setting of the rim diameter with positioning of all working tools, reading of the pressure inside the tyre during the inflation cycle, and selection of the PAX system working procedure.



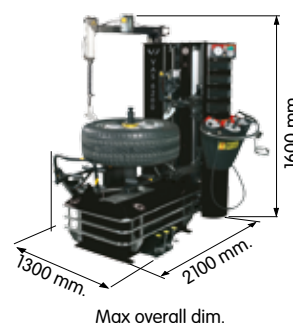
Integrated pneumatically operated wheel lift for easy positioning of the wheel on the turntable with absolutely no operator effort.



Control console subdivided into three separate working areas, for more immediate movement recognition, and easier use by the operator.



Net Kg. 450



Description

ARTIGLIO MASTER 26 M.I.

Code

0-11103662/90 + 8-21100209

Electrical supply

200-230V / 1Ph / 50-60Hz



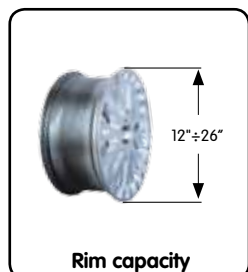
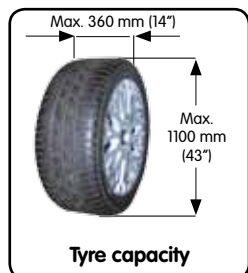
VAS 741 011

CAR TYRE CHANGERS

Automatic tyre changer



Tyre changer with "Leva la Leva" technology for passenger car, SUV and light transport vehicle wheels. Exclusive Smart Corghi system with electronic wheel diameter preselection and automatic demounting/mounting tool and bead breaker disc positioning. **Complete with wheel lift, pneumatic bead presser and van wheel kit.**



Bead depressor with adjustable working height. Depressor shape ideal for RFT tyres. Standard in all versions.

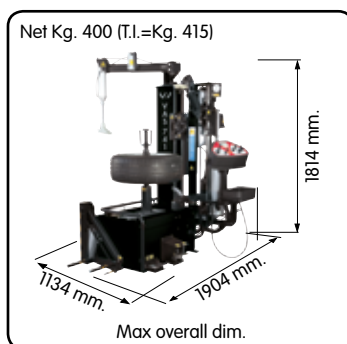
Axial mounting turntable allows quick, secure wheel clamping and bead breaking on both sides with no need to turn the wheel over (wheel is clamped on the machine just once).

Integrated pneumatically operated wheel lift for easy positioning of the wheel on the turntable.

Ergonomic and multifunctional consoles with a display that makes it possible to electronically set the rim diameter and obtain the positioning of the work tools in a quick, practical and safe manner. Divided into three distinct work areas, it makes it easier to immediately recognize movements and makes the system easier to use for the operator.



Standard accessories (always supplied)



Description

Code

Electrical supply

ARTIGLIO MASTER JOLLY

0-11116262/90 + 8-21100209

200-230V / 1Ph / 50-60Hz

ARTIGLIO MASTER JOLLY AUTOMATIC

0-11117762/90 + 8-21100209

200-230V / 1Ph / 50-60Hz

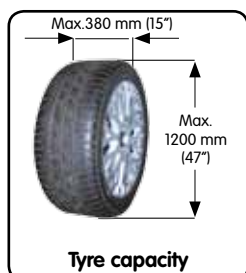


VAS 6722

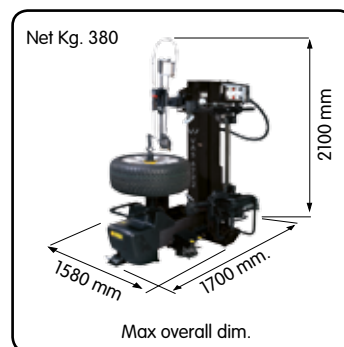
CAR TYRE CHANGERS

Automatic tyre changer

Automatic tyre changer with 2nd generation "Leva la leva" (leverless) technology



Dynamic bead breaking device with dual specular bead breaker disc. The radial positioning of the discs is made easier by automation that prevents any manual positioning errors by the operator.



Description
ARTIGLIO 500 2V

Code
0-11108222/90 + 8-21100209

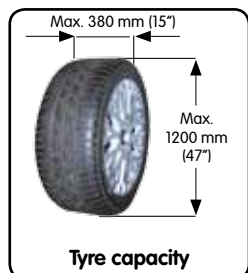
Electrical supply
200-230V / 1Ph / 50-60Hz



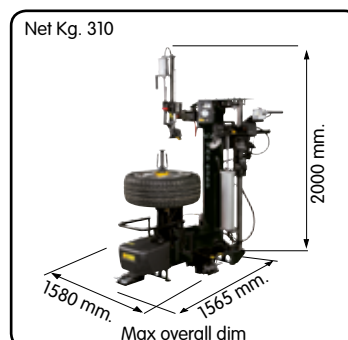
VAS 6359 A

CAR TYRE CHANGERS

Automatic tyre changer



Axial mounting turntable allows quick, secure wheel clamping and bead breaking on both sides with no need to turn the wheel over (wheel is clamped on the machine just once).



Description	Code	Electrical supply
ARTIGLIO 50 2V	0-11105022/90 + 8-21100209	200-230V / 1Ph / 50-60Hz



VAS 6303 A

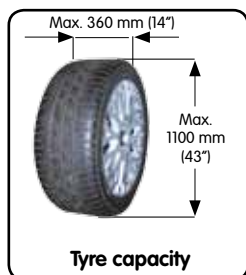
CAR TYRE CHANGERS

Automatic tyre changer



Automatic tyre changer with pneumatic tilting column

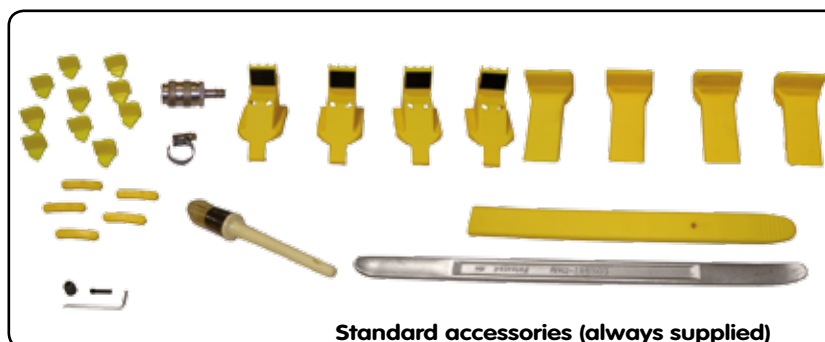
Telescopic horizontal arm for rapid positioning of the head in relation to the rim



Sliding supports with interchangeable clamping zones

New turntable system with two pneumatic cylinders capable of clamping any type of rim securely

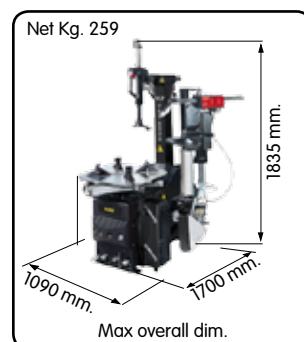
Dual-position telescopic bead breaker support for breaking the beads of wheels up to a maximum width of 14"



Standard accessories (always supplied)



Kit WDK



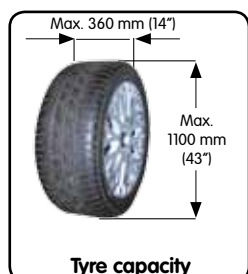
Description	Code	Electrical supply
A 2025 MI 2V	0-11101122/90 + 8-21100209	200-230V / 1Ph / 50-60Hz



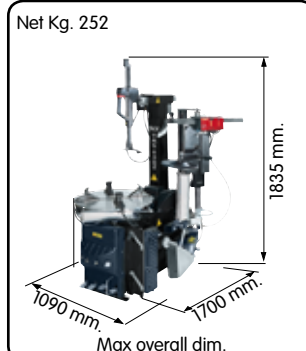
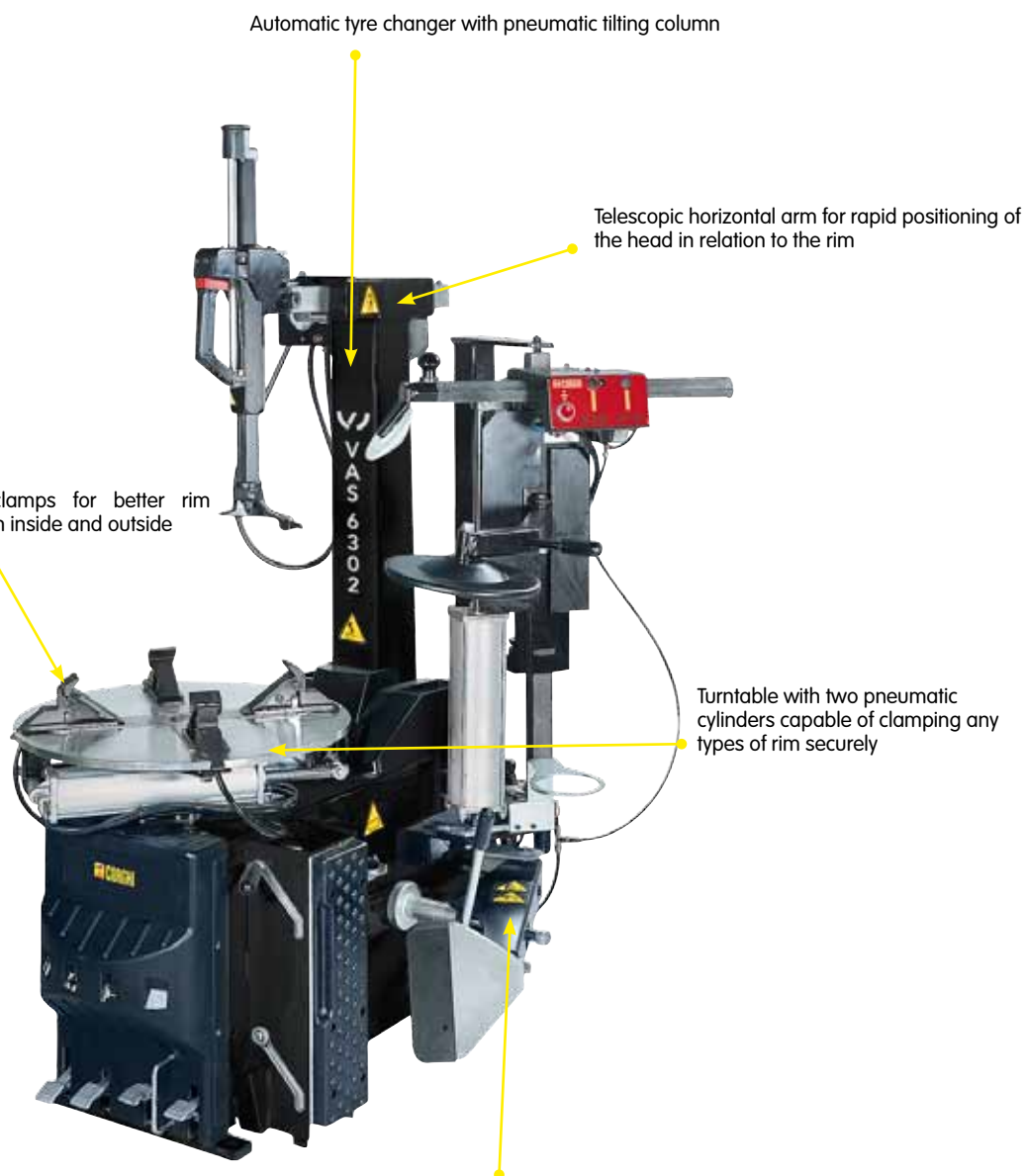
VAS 6302 A

CAR TYRE CHANGERS

Automatic tyre changer



Taller cast clamps for better rim clamping from inside and outside



Description

A 2020 MI 2V

Code

0-11100962/90 + 8-21100209

Electrical supply

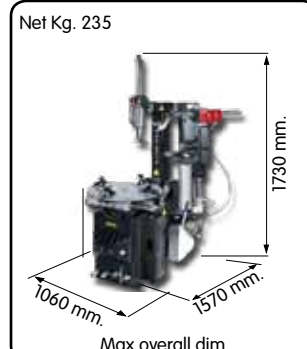
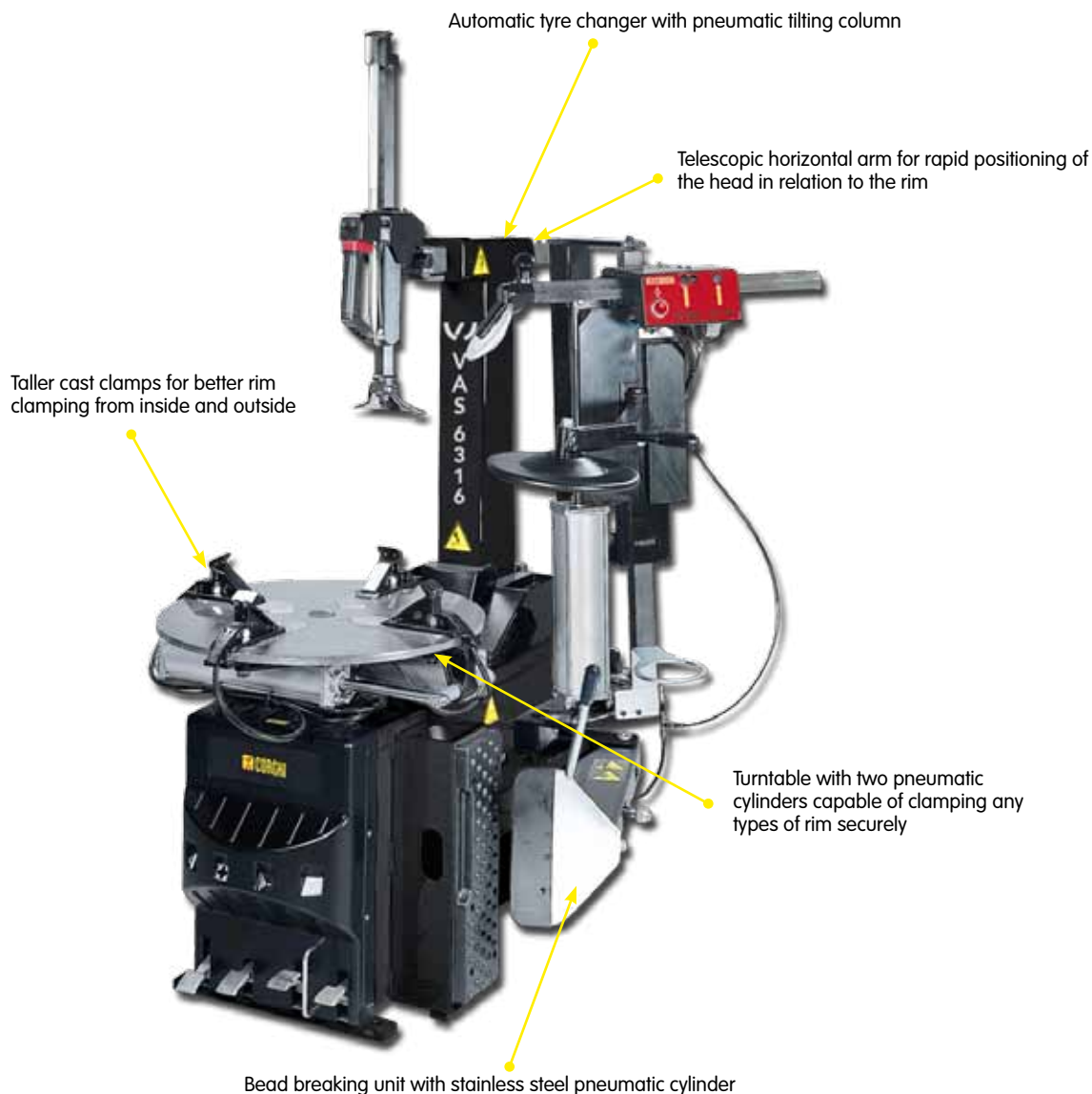
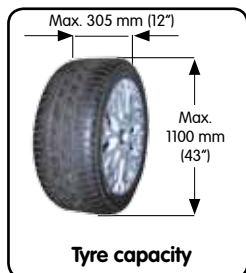
200-230V / 1Ph / 50-60Hz



VAS 6316 A

CAR TYRE CHANGERS

Automatic tyre changer



Description

A 2015 MI 2V

Code

0-11100722/90 + 8-21100209







Electrical supply

200-230V / 1Ph / 50-60Hz



CAR TYRE CHANGERS ACCESSORIES



	DESCRIPTION	VAS 741 053	VAS 741 025	VAS 6200 A	VAS 741 011	VAS 6722	VAS 6359 A	VAS 6303 A	VAS 6302 A	VAS 6316 A
	VAS 6200/2 • Code 801263408 Pneumatic bead pressing tool.	-	-	O	S	-	-	-	-	-
	VAS 6200/3 • Code 8-11100166 Run Flat Kit for WDK Certification 04-001	-	-	O	O	-	-	-	-	-
	VAS 6722/1 • Code 8-11100221 Pneumatic bead pressing tool for VAS 6722 tyre changer.	-	-	-	-	O	-	-	-	-
	VAS 6359/1 • Code 8-11100097 Pneumatic bead pressing tool for VAS 6359 tyre changer.	-	-	-	-	-	O	-	-	-
	VAS 6359/2 • Code 8-11100190 Retrofit kit for WDK Certification 04-002	-	-	-	-	-	O	-	-	-
	VAS 6302/1 Code 801255567 + 8-11100026 SP 2000 with disc lifter + adapter kit.	-	-	-	-	-	-	O	O	O





S = Standard **O** = Available **-** = Not available

For any other optional accessory, please refer to the official Price List of CORGHI



CAR TYRE CHANGERS ACCESSORIES



	DESCRIPTION	VAS 741 053	VAS 741 025	VAS 6200 A	VAS 741 011	VAS 6722	VAS 6359 A	VAS 6303 A	VAS 6302 A	VAS 6316 A
	VAS 6302/3 • Code 801255584 Rim pressing tool.	-	-	-	-	-	-	0	0	0
	VAS 6302/5 • Code 8-11100193 WDK kit to retrofit tyre changers already equipped with SP2000 *Compulsory sticker to be purchased according to the machine model (see here under)	-	-	-	-	-	-	0	0	-
	A2020 TI 20" 2V MI+SP2000 WDK 04-003 4-108805 A2025 TI 24" 2V MI+SP2000 WDK 04-004 4-108806	-	-	-	-	-	-	-	0	-
	VAS 6302/5 • Code 8-11100222 WDK kit to retrofit tyre changers already equipped with SP2000 *Compulsory sticker to be purchased according to the machine model (see here under)	-	-	-	-	-	-	-	-	0
	A2015 TI 20" 2V MI+SP2000 WDK 04-010 4-109399	-	-	-	-	-	-	-	-	0
	VAS 6302/4 • Code 8-11100100 Pneumatic bead pressing tool with support.	-	-	-	-	-	-	0	0	0
	• Code 8-15100007 Closed centre rims kit for flange with front fingers.	0	-	-	-	-	-	-	-	-

S = Standard **0** = Available - = Not available

For any other optional accessory, please refer to the official Price List of CORGHI



VAS 741 003

WHEEL BALANCERS

Diagnostic wheel balancer for cars and light weight trucks



32"

Space-saving wheel casing (patent pending) with automatic opening at end of spin. Designed to allow positioning of the wheel balancer against the wall and to accommodate wheels with diameter of up to 44" (1118 mm).

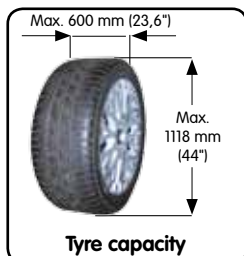
Contactless system for dimensions measurement

High precision laser sensors automatically measure all dimensions of the wheel in a few seconds during the measurement cycle

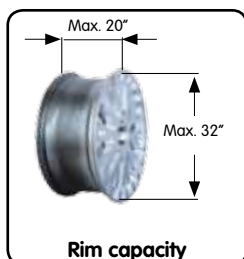
Standard 22" Monitor TOUCH

Contactless system for dimensions measurement

High precision laser sensors automatically measure all dimensions of the wheel in a few seconds during the measurement cycle



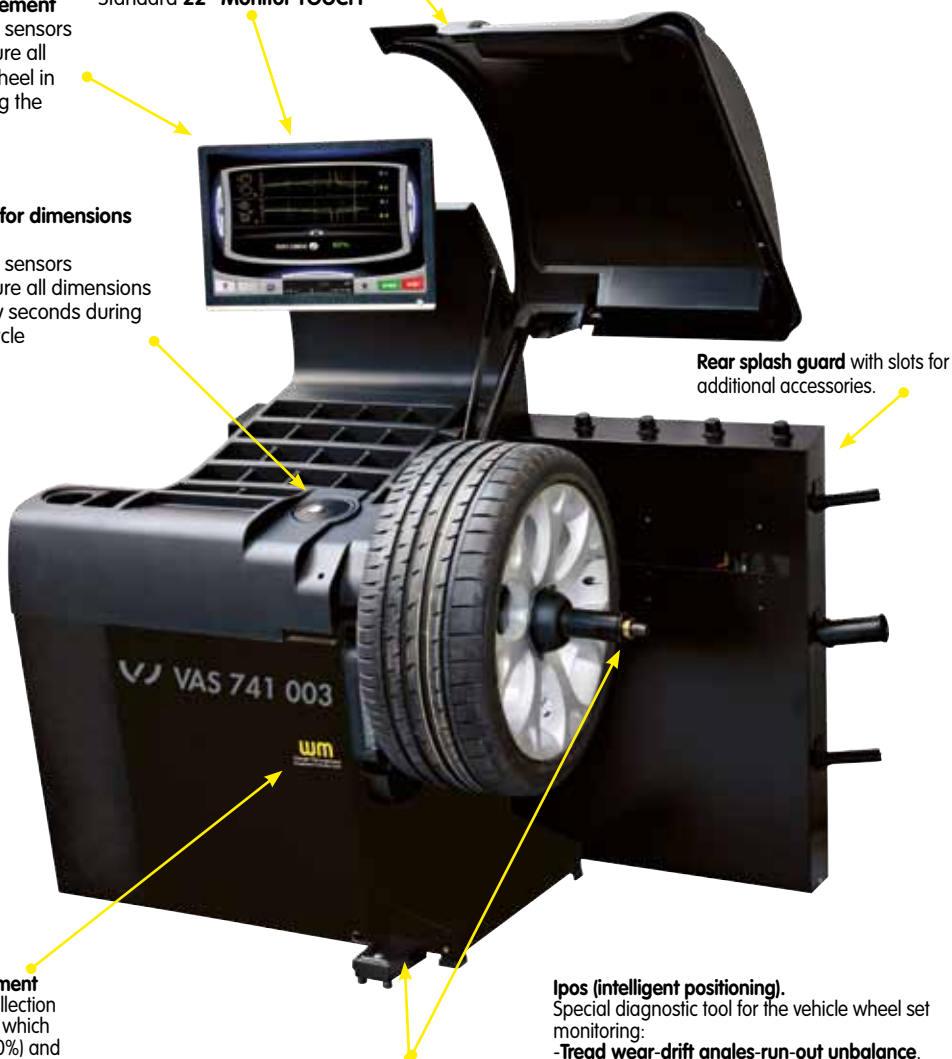
Tyre capacity



Rim capacity



Max. wheel weight



Rear splash guard with slots for additional accessories.

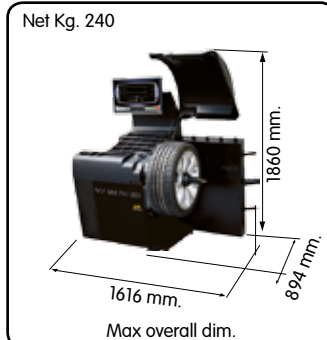
WM-Weight management
Special programme collection including LESS WEIGHT which reduces work times (20%) and the amount of counterweights used (30%)

Automatic wheel clamping.
New electromechanical system which reduces working times and increases centring precision.

Ipos (intelligent positioning).
Special diagnostic tool for the vehicle wheel set monitoring:
-Tread wear-drift angles-run-out unbalance.
Once all the wheels have been stored, eyelight proposes their optimal placement on the vehicle for maximum comfort and safety.



Standard accessories (always supplied)



Net Kg. 240

Description

Code

Electrical supply

EYE LIGHT Plus DiagnosticLine

0-21109981/90 + 8-21100209

110/230V - 1Ph - 50/60Hz



VAS 741 003 WHEEL BALANCERS

Wheel balancer with touchscreen monitor, for cars and light weight trucks



32"

Space-saving wheel casing (patent pending). Designed to allow positioning of the wheel balancer against the wall and to accommodate wheels with diameter of up to 44" (1118 mm).

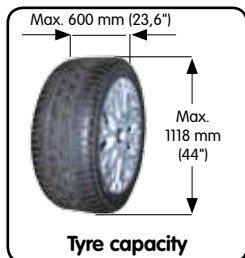
Touchscreen interface.

The graphical interface and touchscreen technology simplify and speed up operations and work programme selection.

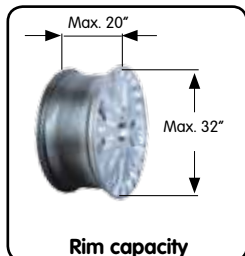
Standard 22" Monitor Touch

Contactless system for dimensions measurement

High precision laser sensors automatically measure all dimensions of the wheel in a few seconds during the measurement cycle



Tyre capacity



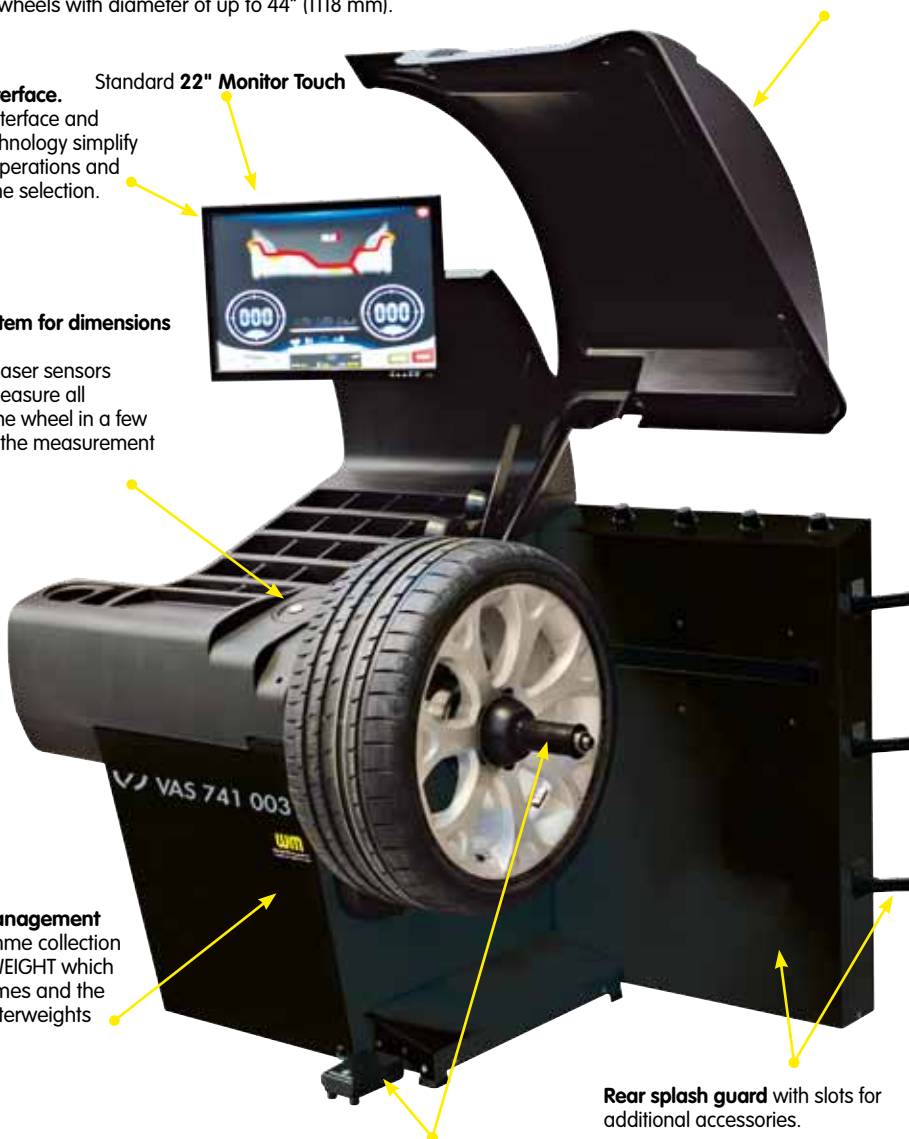
Rim capacity



Max. wheel weight

WM-Weight management

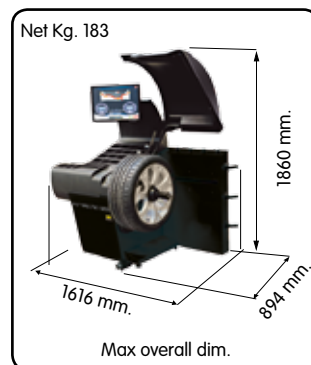
Special programme collection including LESS WEIGHT which reduces work times and the amount of counterweights used (standard)



Automatic wheel clamping.

New electromechanical system which reduces working times and increases centring precision.

Rear splash guard with slots for additional accessories.



Description

EM 9980 C Plus DiagnosticLine

Code

0-21109781/90 + 8-21100209

Electrical supply

110/230V - 1Ph - 50/60Hz



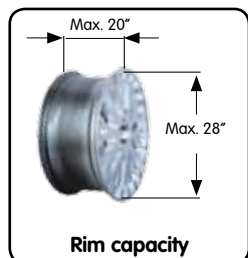
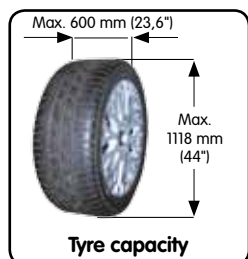
VAS 741 001

WHEEL BALANCERS

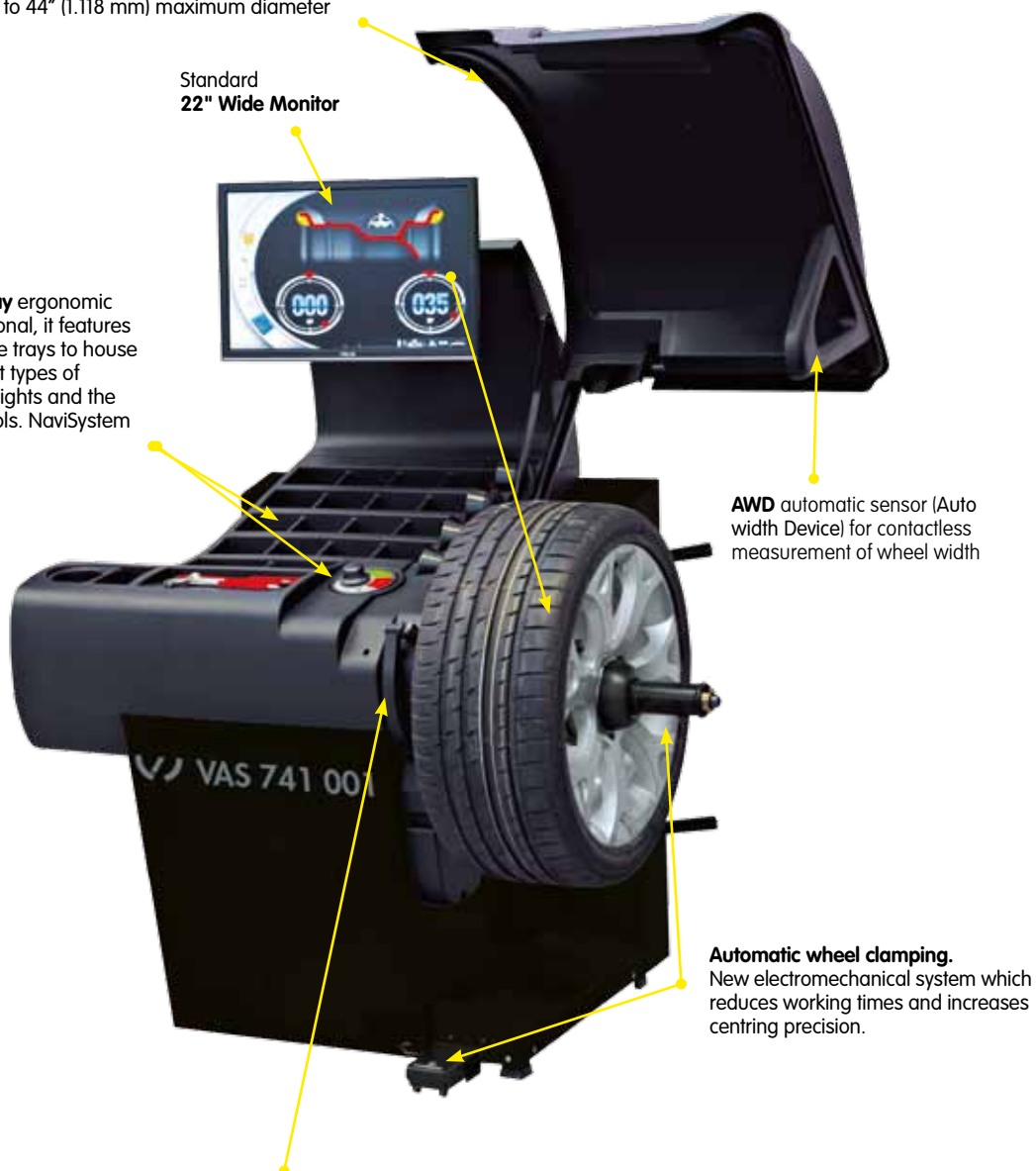
Electronic wheel balancer with 22" Wide monitor

 **28"**

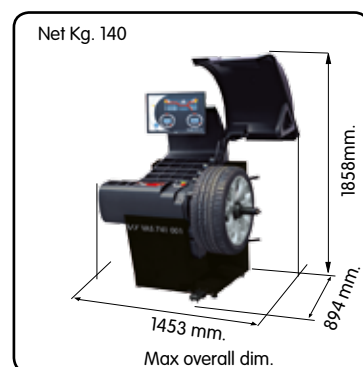
Space saving wheel guard (patent pending) designed to allow the positioning along the wall, it also permits to hold wheels up to 44" (1.118 mm) maximum diameter



Weight tray ergonomic and functional, it features many large trays to house all different types of counterweights and the various tools. NaviSystem



New digital gauge for acquisition of diameter and distance. Maximum precision and smoothness with integrated FSP (Fast Selection Program) function which automatically activates the balancing programmes, avoiding keypad selection



Description

EM 9580 C Plus Laser Line

Code

0-21109582/90 + 8-21100209

Electrical supply

110/230V - 1Ph - 50/60Hz



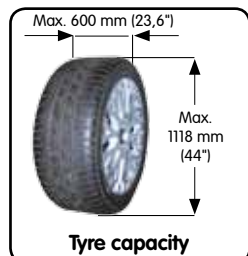
VAS 741 001 WHEEL BALANCERS

Electronic wheel balancer with 22" Wide monitor

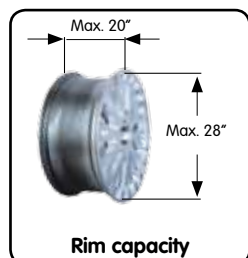


28"

Space saving wheel guard (patent pending) designed to allow the positioning along the wall, it also permits to hold wheels up to 44" (1.118 mm) maximum diameter



Tyre capacity



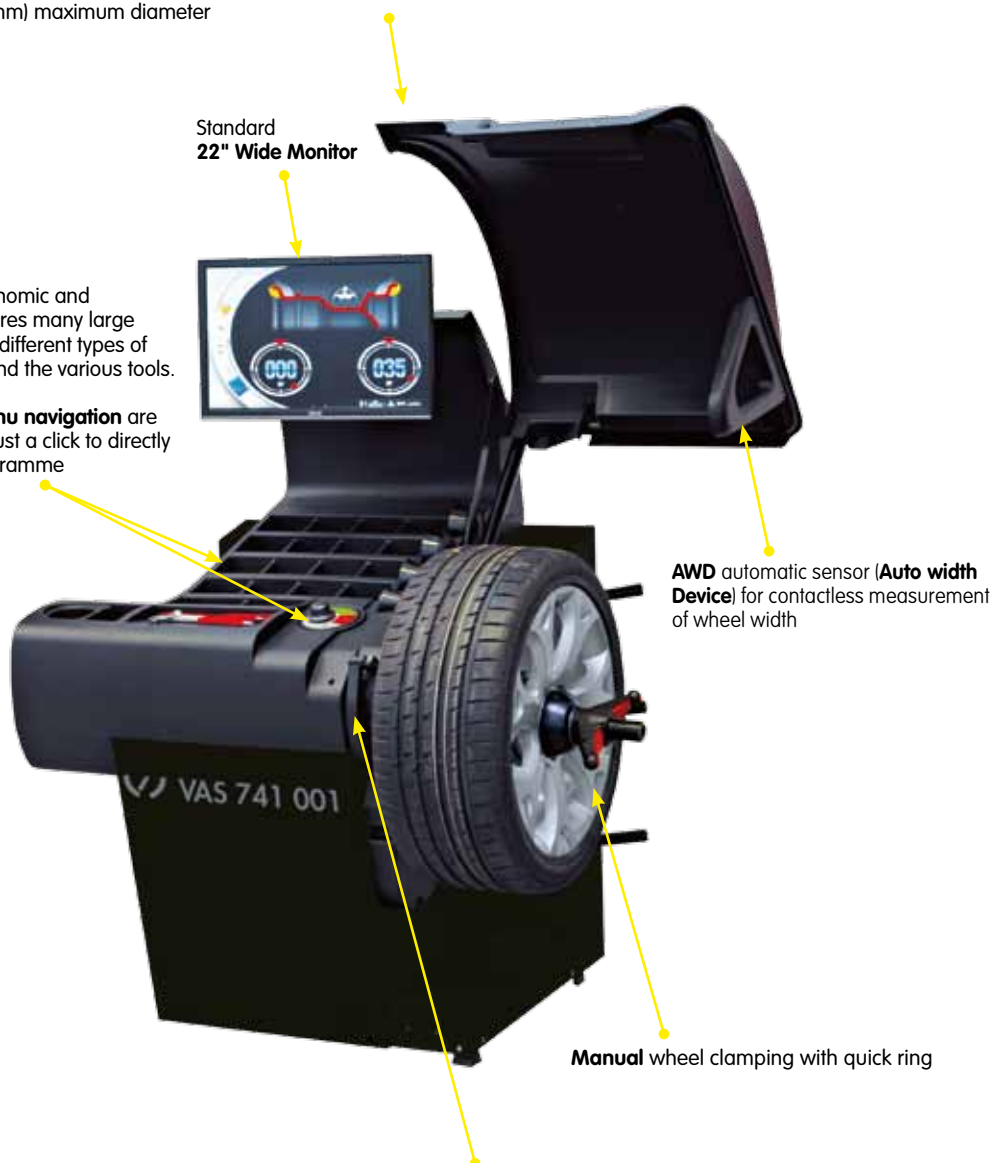
Rim capacity



Max. wheel weight

Weight tray ergonomic and functional, it features many large trays to house all different types of counterweights and the various tools. NaviSystem

Controls and menu navigation are quick and easy. Just a click to directly access each programme



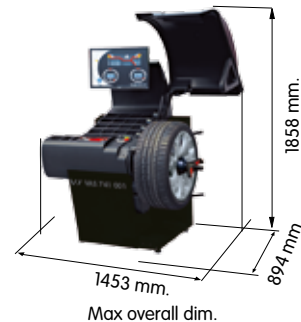
New digital gauge for acquisition of diameter and distance.

Maximum precision and smoothness with integrated FSP (Fast Selection Program) function which automatically activates the balancing programmes, avoiding keypad selection



Standard accessories (always supplied)

Net Kg. 140



Max overall dim.

Description

EM 9580 Plus Laser Line

Code

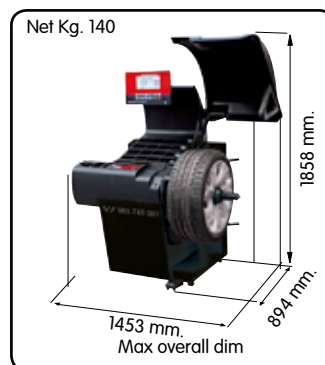
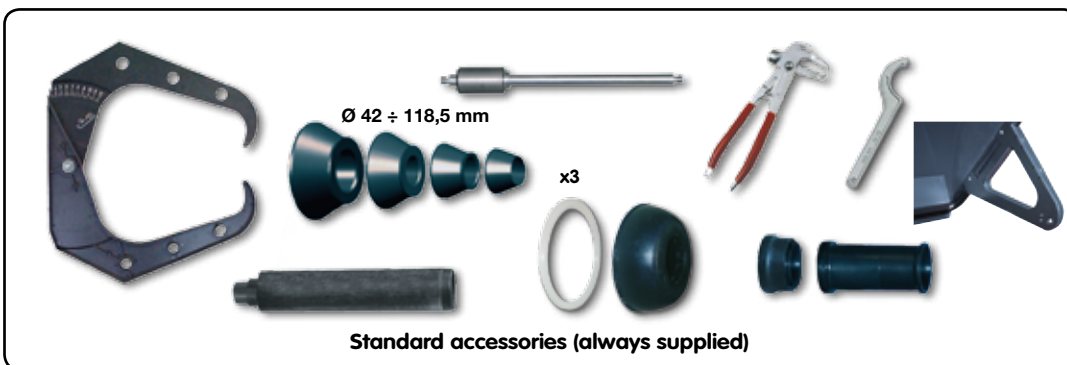
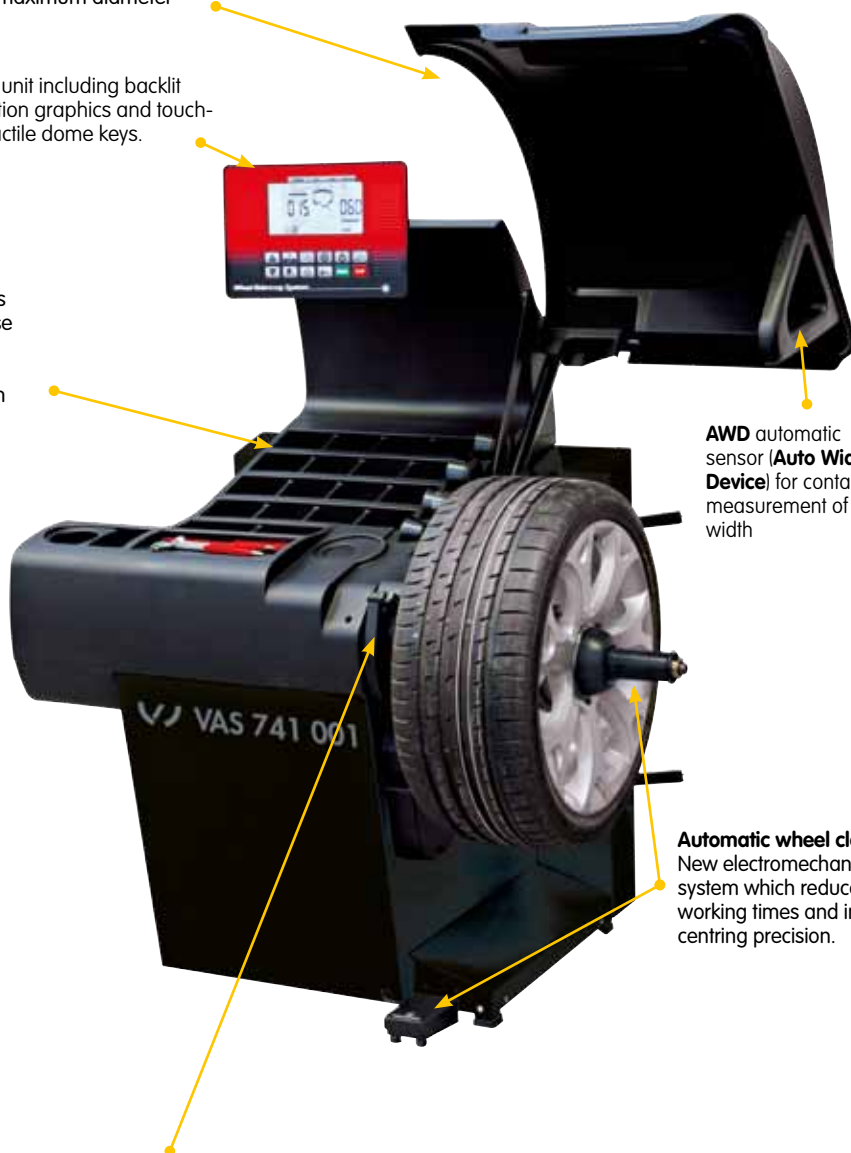
0-21109583/90 + 8-21100209

Electrical supply

110/230V - 1Ph - 50/60Hz



New digital gauge for acquisition of diameter and distance.
Maximum precision and smoothness with integrated FSP (Fast Selection Program) function which automatically activates the balancing programmes, avoiding keypad selection



Description	Code	Electrical supply
EM 9550 C Plus LaserLine	0-21109552/90 + 8-21100209	110/230V - 1Ph - 50/60Hz



VAS 741 001

WHEEL BALANCERS

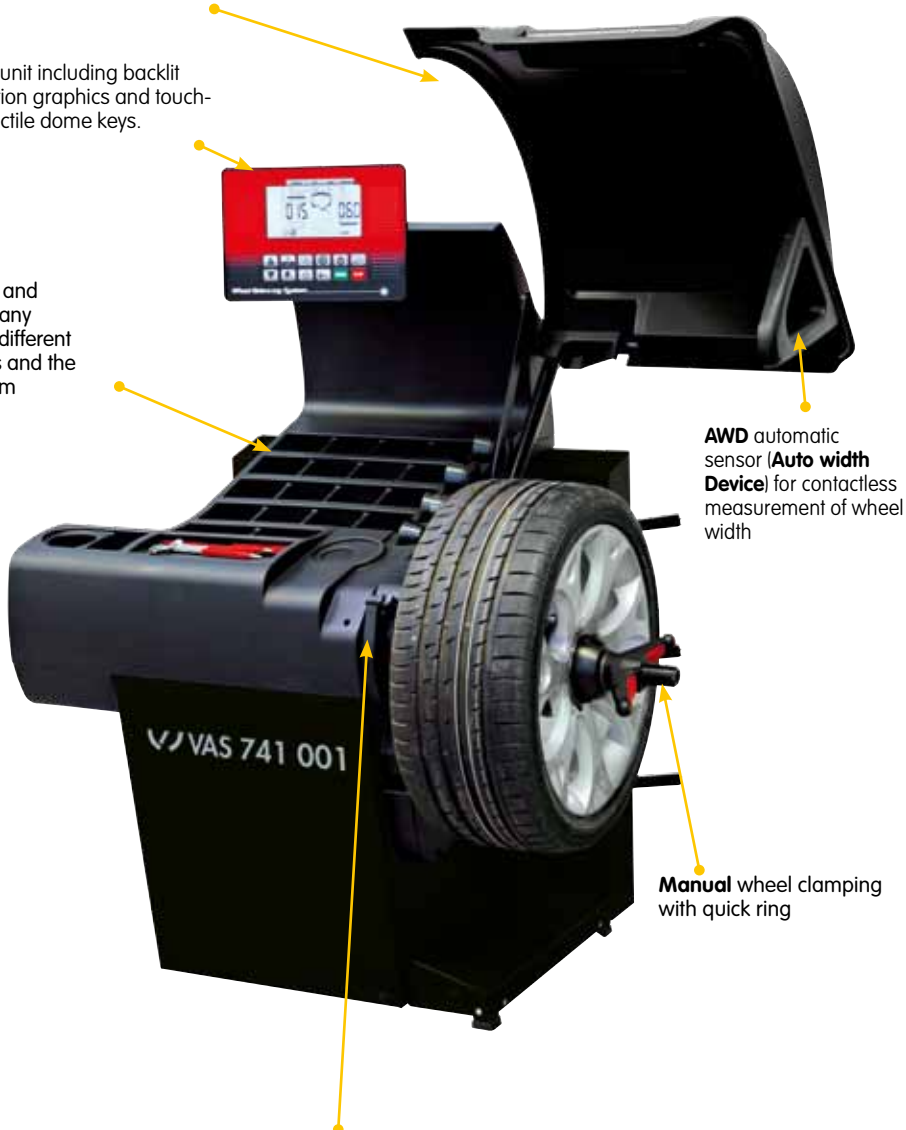
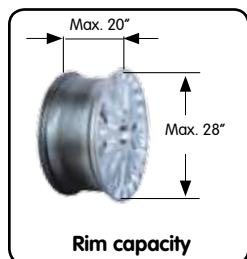
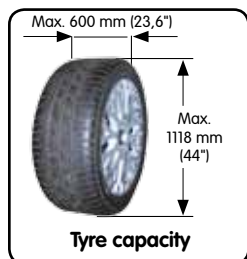
Electronic wheel balancer with display

 **28"**

Space saving wheel guard (patent pending) designed to allow the positioning along the wall, it also permits to hold wheels up to 44" (1.118 mm) maximum diameter

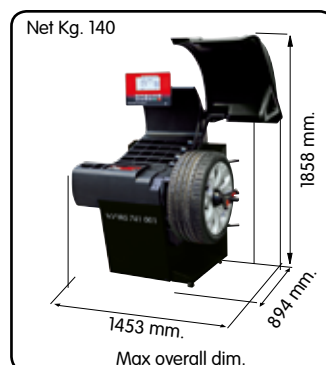
Display Panel - Control unit including backlit display with high-definition graphics and touch-sensitive keypad with tactile dome keys.

Weight tray ergonomic and functional, it features many large trays to house all different types of counterweights and the various tools. NaviSystem



New digital gauge for acquisition of diameter and distance.

Maximum precision and smoothness with integrated FSP (Fast Selection Program) function which automatically activates the balancing programmes, avoiding keypad selection



Description

Code

Electrical supply

EM 9550 Plus LaserLine

0-21109553/90 + 8-21100209

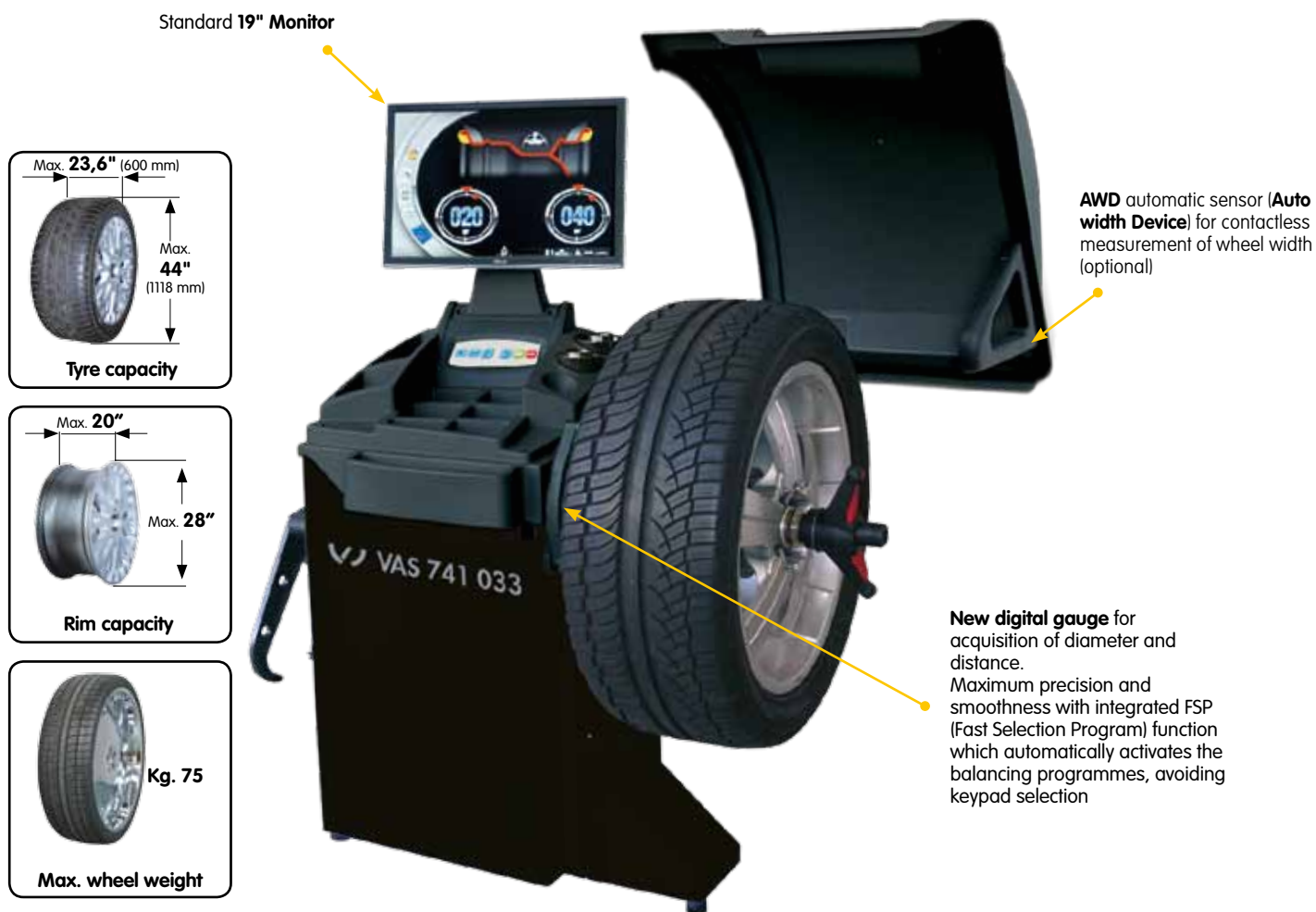
110/230V - 1Ph - 50/60Hz










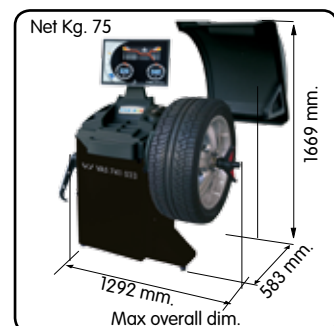
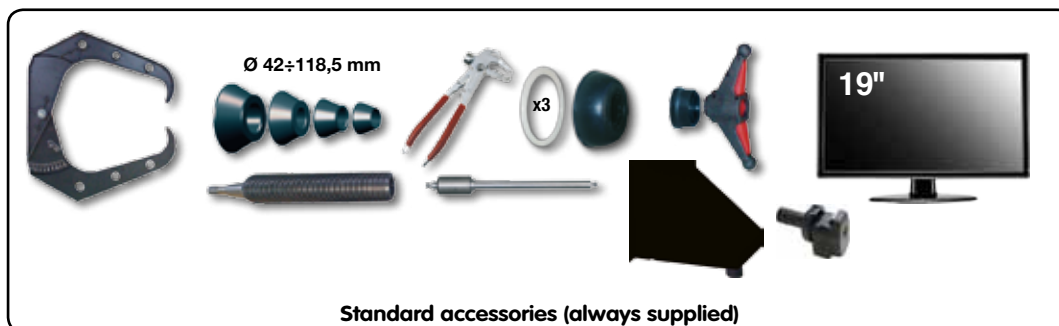
VAS 741 033

WHEEL BALANCERS

Electronic wheel balancer with monitor



	 AUTOMATIC POSITIONING	 ELECTRICAL BRAKE	 WHEEL DIMENSION DETECTION	 AWC - AUTO WIDTH CALCULATION	 WM WEIGHT MANAGEMENT PROGRAMME	 AWD - AUTO WIDTH DEVICE	 LASER ILLUMINATOR AND LASER
S STANDARD	S	S	S	S	S	O	O
O OPTIONAL							



Description	Code	Electrical supply
EM 9280 CompactLine	0-21192850/90 + 8-21100209	200/230V - 1Ph - 50/60Hz



VAS 741 033

WHEEL BALANCERS

Electronic wheel balancer with display

A **double display** control panel enables a quick and intuitive selection of the balancing mode and immediate access to the most common operating functions.

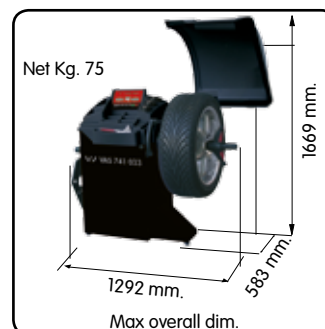
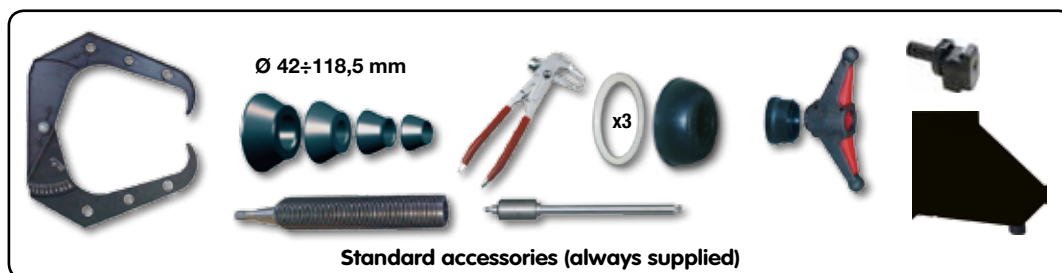


The spin unit was originally used on superior models and provides precision and functionality characteristics typical of the higher range of wheel balancers. The innovative drive and zero maintenance ensure maximum reliability.

MODEL	RPA AUTOMATIC POSITIONING	ELEC BRAKE ELECTRICAL BRAKE	FSP SMART ARM WHEEL DIMENSION DETECTION	AWC WHEEL DIMENSION CALCULATION	OPT EG1 ELECTRONIC WIDTH SENSOR BRAKE	OPT AWD AWD - AUTO WIDTH DEVICE	OPT LASER LED LASER & LED LIGHT	OPT PEDAL BRAKE PEDAL BRAKE
PLUS VERSION			S	S	O		O	O
TOP VERSION	S	S	S	S		O	O	

S STANDARD

O OPTIONAL



Description	Code	Electrical supply
EM 9250 CompactLine Plus	0-21192554/90 + 8-21100209	200/230V - 1Ph - 50/60Hz
EM 9250 CompactLine Top	0-21192558/90 + 8-21100209	200/230V - 1Ph - 50/60Hz



WHEEL BALANCERS ACCESSORIES



	DESCRIPTION	VAS 741 003	VAS 741 003	VAS 741 001	VAS 741 001	VAS 741 001	VAS 741 001	VAS 741 033	VAS 741 033
	Code 8-21100080 ARF Accessory for of-road wheels	S	S	S	S	S	S	S	S
	Code 8-21100091 FRU-SA D.40 Universal flange for wheels with or without central hole	O	O	O	O	O	O	O	O
	Code 8-21100082 SBC Set of six centring bushes ø 40 mm	O	O	O	O	O	O	O	O
	Code 8-21100159 Clip for assisted application of adhesive weights	-	-	S	S	S	S	O	O
	Code 8-21100191 CB Pedal clamping brake	-	-	-	-	-	O	-	-
	Code 8-21100074 EG1 Width wheel measurement (only for EM 9250 Professional).	-	-	-	-	-	-	-	O

S = Standard O = Available - = Not available



WHEEL BALANCERS ACCESSORIES



	DESCRIPTION	VAS 741 003	VAS 741 003	VAS 741 001	VAS 741 001	VAS 741 001	VAS 741 001	VAS 741 033	VAS 741 033
	Code 8-21100161 TT80 Universal pneumatic lifter, max load kg 80	0	0	0	0	0	0	0	0
	Code 8-21100163 FTT1 Mounting kit for TT80	-	-	-	-	-	-	0	0
	Code 8-21100230 TTO Automatic selfbalancing wheel lifter, 80 kg capacity	0	0	0	0	0	0	-	-
	Code 8-21100231 Mounting kit	-	-	-	-	-	-	0	0
	Code 8-21100158/90 Foot for installation without anchoring to floor (Maximum wheel weight is limited to 50 Kg with the foot installed)	-	-	-	-	-	-	-	0
	Code 8-21120005 PR Inkjet USB printer	0	0	0	0	0	0	0	0
	Code 8-21100236/90 PRS Printer support kit	0	0	0	0	0	0	0	0
	Code 8-21100232 AWD kit for wheel width measurement by Sonar sensor	-	-	0	0	0	0	-	-
	Code 8-21100238 Laser & Led kit	-	-	-	-	-	-	0	0

S = Standard 0 = Available - = Not available

For any other optional accessory, please refer to the official Price List of CORGHI



VAS 6090 F

WHEEL ALIGNMENT

Computerised wheel aligner with 8-CCD-Radio

Professional LCD monitor stand: reliable, ergonomic, universal.

Large workspace, easy navigation thanks to 102-key keyboard, optic mouse and remote control as standard equipment.

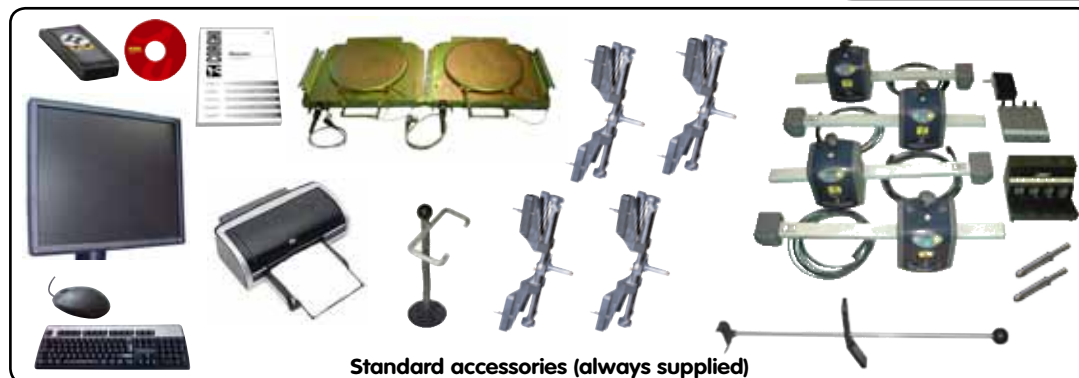
PROFESSIONAL CLAMP/SENSOR HEAD supports, removable for mounting on a wall or lift.

Roomy internal storage space Maximum measurement accuracy and stability. Professional PC.

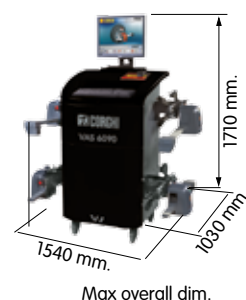
High-strength wheels keep their shape for smooth running.

CCD4- MODEL SENSOR HEADS: CCD sensor heads in wireless version on 2,4GHz industrial radio frequency.

Suitable for the VAS 6430, equipment for the verification and calibration of driver assistance systems (ADAS). Also compatible with the previous VAS 6041 and 6190 tools



Net Kg.186



Description

Code

EXACT 7000 PLUS II - Radio

0-33107101/90



WHEEL ALIGNERS ACCESSORIES



	DESCRIPTION	VAS 6090 F
	Code 8-33100159 Carbon brackets 10" to 26" for cars	O
	Code 8-33100039 Set of 4 double profile pins for car wheel brackets	O
	Code 803359301 Adapter pin (2 pieces needed).	O
	Code 8-33100063 Databank Update (excluding calibration, only for Exact 7000 PLUS).	O
	Code 803259796 Databank Update (excluding calibration, only for VAS6090 - Exact 6800).	O

S = Standard **O** = Available - = Not available

For any other optional accessory, please refer to the official Price List of CORGHI



ERCO 635

SCISSOR LIFTS

Low profile dual scissor lifts

Electro-hydraulic lifts with automatic runway levelling system with MASTER/SLAVE hydraulic circuit

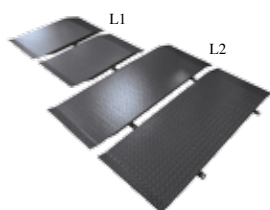
Runway with slide-out extension for precise length adjustment

Runway and base with generously sized, self-lubricating sliding shoes

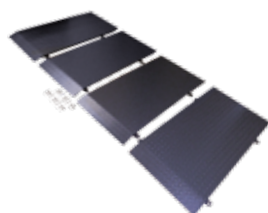
Unique arm geometry for maximum stiffness and minimised space usage

Runboards version with extensions or flaps (F)
Low profile configuration for on-floor or flush installations (I).

4 stroke limit adjuster screws for minimum runway height from floor, for perfectly level runways when lowered



cod. 8-41100125
- Set of long ramps for the floor version
L1 = 800 mm - L2 = 1300 mm



cod. 8-41800002
- Set of long ramps for the floor version
L = 1000 mm



cod. 8-42300047
- Pair of beams for all-terrain vehicles



cod. 8-42300027
- Kit of 4 rubber blocks height 80 mm

RECOMMENDED ACCESSORIES

AVAILABLE VERSIONS	ERCO 635				TECHNICAL SPECIFICATIONS	ERCO 635							
	FS	S	F	I		FS	FSI	S	SI	F	FI	I	I
Runways with flaps	✓		✓		Max load	3500 kg							
Runways with extensions		✓		✓	Raising time	40 s							
Dual hydraulic circuit (master/slave) runway alignment control			✓	✓	Lowering time	40 s							
Runway alignment system with electronically controlled hydraulic circuit	✓	✓			Pneumatic power supply	4-10 bar				-			
Mechanical racks	✓	✓			Max. lifting height	2000 mm	1900 mm	2000 mm	1900 mm	2000 mm	1900 mm	2000 mm	1900 mm
					Motor power	3 kW							
					Power supply	230-400V 3ph 50-60Hz 230V 1ph 50Hz							



NEXION SPA - ITALY - Società unipersonale soggetta a direzione e coordinamento di Minio srl - A sole shareholder Minio company
www.corgi.com - info@corgi.com