

CAR
 balancers accessories



LEGENDA:



Vedi listino
 See pricelist
 Siehe preisliste
 Voir tarif
 Veer lista de precios



Montaggio in fabbrica
 Factory assembled
 Werkseitig montiert
 Montage in usine
 Montaje en fabrica

Locking units / Dispositivi di serraggio

Doppio centraggio
 Double centering
 Doppelte Zentrierung
 Double centrage
 Centrado doble



GAR345



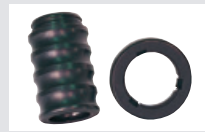
GAR101

GAR102



GAR104

GAR105



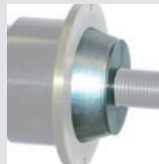
GAR351 (→ AIR LOCK)

Centering cones / Coni di centraggio



GAR111
 (Ø 44-112 mm)

Auto
 Car
 PKW
 Voiture
 Turismo



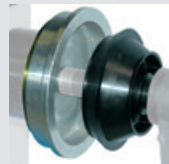
GAR112
 (Ø 88 -132 mm)

Fuoristrada
 Off-road vehicles
 Geländewagen
 Véhicules tout-terrain
 Todo terrenos



GAR323
 (Ø 124-128/122-126)

Fuoristrada
 Off-road vehicles
 Geländewagen
 Véhicules tout-terrain
 Todo terrenos



GAR113
 (Ø 118-174 mm)

Furgoni
 Vans and light trucks
 Lieferwagen und LLKWs
 Fourgons et petits camions
 Furgonetas



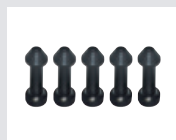
GAR155
 (Ø 42,5-78 mm)

Coni di precisione
 Precision cones
 Präzisionskonen
 Cônes de précision
 Conos de precisión

Precision centering / Dispositivi di centraggio di precisione



GAR132
 Flangia di precisione
 Precision flange
 Typenflansch
 Plateau de précision
 Plato de precisión



GAR133 (→ GAR132)
 Set di colonnette corte
 Set of short stands
 Satz kurzer Bolzen
 Jeu de tiges courtes
 Juego de casquillos cortos

Bussole di centraggio
 Centering bushes
 Zentrierbuchsen
 Bagues de centrage
 Casquillos



GAR147N
 Ø 60 mm, 66 mm
 (2 x kit)
 Renault



GAR220
 Ø 71 mm, 88,9 mm,
 129,9 mm (3 x kit)
 Renault Traffic Master



GAR121
 Disco protezione
 Protection disk
 Schutzscheibe
 Disque de protection
 Disco de protección



GAR141
 (98-100-101,6-108-114,3-
 120-130-140 mm)



GAR142
 (98-100-108-112-120,
 65-130-139,7 mm)



GAR143
 (110-114,3-118-120-
 127-140 mm)



GAR148N
 Ø 56-57-66,5-72,5-
 72,6-74-74,1 mm
 Audi, BMW,
 Mercedes



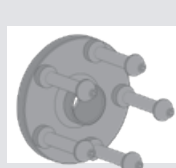
GAR150H (→ GAR131H)
 (4 x kit)
 Citroën, Peugeot



GAR144
 (98-115-120-120,65-
 125-130-139,7 mm)



GAR219
 Renault Traffic Master
 (101,6-110 mm)



GAR199
 Maserati



GAR357
 BMW, Mini,
 Rolls Royce

Protection disk / Disco protezione

Universal flange / Flangia universale



GAR131H
 Flangia universale
 Universal flange
 Universalflansch
 Plateau universel
 Plato universal

Wheel width gauge / Sensore larghezza



Tastatore per la misurazione automatica della larghezza del cerchio.
Calliper for automatic measurement of rim width.
 Automatischer Felgenbreitentaster.
Pige automatique de la largeur de la jante.
 Palpador para la medición automática de la anchura de la llanta.



Sensore larghezza
Width sensor
 Breitenensor
 Capteur de largeur
 Sensor de anchura



GAR301
 GAR306
 GAR307
 GAR266



GAR304
 GAR305
 GAR264



PRO GAUGE

GAR332 SONAR



Run Out



Sensore eccentricità a ultrasuoni
Ultrasound run out sensor
 Ultraschall-Unrundheitsmessvorrichtung
Capteur d'excentricité aux ultrasons
 Medidor alabeo rueda por sonar



GAR315 (→ GAR 306, GAR 307)
 GAR214C (→ GAR 301, GAR 266)



GAR338
 GAR337 - GAR339 (→ GAR 332)



Laser blade



GAR321
 GAR322
 GAR327

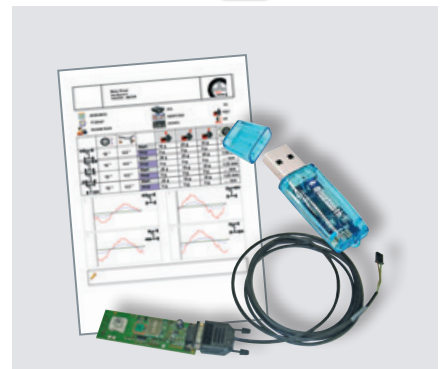


Laser blade + Led light



GAR308
 GAR311
 GAR340

Printing kit



GAR320
 GAR329

- Kit Bluetooth per stampante ufficio
- *Bluetooth kit for office printer*
- Drucker-Kit: USB-Dongel mit Bluetooth-Empfang
- *Kit imprimante composé par clé USB récepteur bluetooth*
- Juego impresora compuesta por llave USB y receptor Bluetooth

Laserhead



GAR334
 GAR335



Lama laser interna ed esterna, indica con precisione la posizione ore 12 in modalità dinamica.
Internal and external laser blade shows precise 12 o'clock position in dynamic mode.

Innerer und äußerer Laserstrahl zeigt die genaue 12-Uhr-Position im dynamischen Wuchtvorgang
Lame laser interne et externe pour indiquer, avec précision, la position à midi dans le programme dynamique

Raya laser interior y exterior, indica con precisión la posición a las 12 en modo dinámico (llantas de hierro-plomos por fuera)

Multi-function arm / Braccio multifunzione

GAR302
GAR303
GAR262

Braccio Multifunzione

Funzione 1- misurazione digitale larghezza ruota.
Funzione 2 - sistema guidato per misurazione e correzione eccentricità

Multi-function Measuring Arm

Function 1- digital measurement of wheel width.
Function 2- guided procedure to measure and correct wheel run-out

Multifunktionsastarm

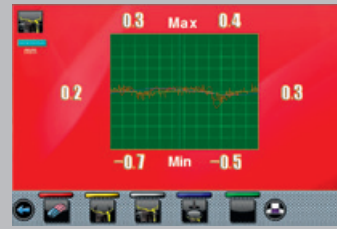
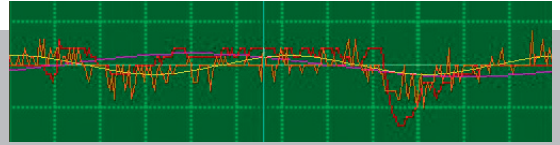
Funktion 1: digitale Abmessung der Radbreite.
Funktion 2: geführtes System zur Vermessung und Ausbesserung der Radunrundheit

Bras Multi-fonction

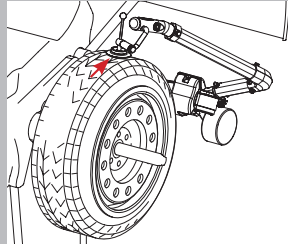
Fonction 1: mesuration digitale largeur roue.
Fonction 2: système guidé pour mesuration et correction excentricité

Brazo Multifunción

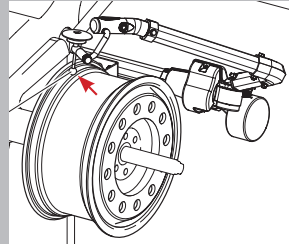
Función 1: medida digital del ancho rueda.
Función 2: sistema guiado para medición y corrección de la ovalización



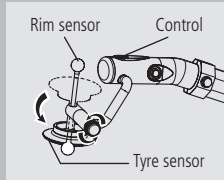
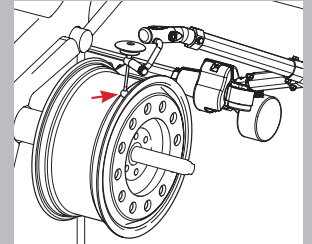
- correzione guidata dell'eccentricità
- instructions for run-out correction
- Geführte Ausbesserung der Unrundheit
- correction guidé de l'excentricité
- corrección guiada de la ovalización



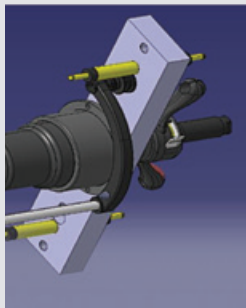
- misurazione eccentricità ruota
- wheel run-out measurement
- Erfassung der Radunrundheit
- mesuration excentricité roue
- medida ovalización de la rueda



- misurazione eccentricità cerchio su due lati
- rim run-out measurement on both sides
- Erfassung der Unrundheit der Felge innen und aussen
- mesuration excentricité jante sur les deux côtés
- medida ovalización de la llanta sobre los dos lados



Calibration kit



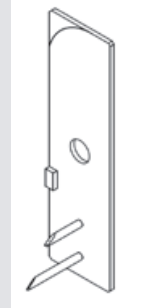
GAR369

Kit Calibrazione
Insieme Rotante
Rotary Unit
Calibration Device
Kalibrievorrichtung
Kit Calibration
Group Rotatif
Kit De Calibración
Del Grupo Rotativo



GAR352

Attrezzo per la taratura del sensore di larghezza a ultrasuoni e GAR332
Calibration tool for wheel width sonar and GAR332
Kalibrievorrichtung für Ultraschallabstandsmesser
Outil pour calibrer le capteur de largeur à ultrasons et GAR332
Útil de calibración para el palpador de anchura de ultrasonidos y GAR332



GAR346

Calibro per taratura laser
Laser calibration device
Laser Einstellung Kaliper
Étalonnage pour laser
Calibre para calibración laser

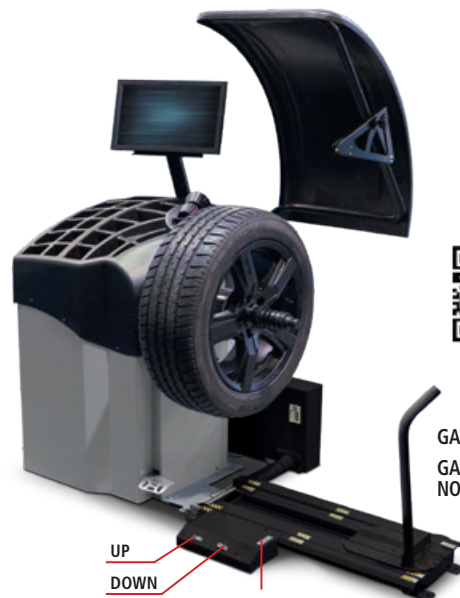
Wheel lift / Sollevatore ruota



GR80WS - 80 kg - WIRELESS



GR83 - 80 kg



GAR325 - 80 kg
GAR324 - 80 kg
NO GRAVITY

Bike Accessories / Accessori Moto



GAR181A1
Prolunga calibro distanza.
Distance gauge extension.
Verlängerungsstück für
Abstandstaster.
Rallonge calibre distance.
Extensión calibre distancia.



GAR181N

Flangia universale completa di 1 albero Ø 14 mm, 1 ghiera, 2 coni e 6 bussole.
Universal flange including 1 shaft Ø 14 mm, 1 ring nut, 2 cones and 6 bushes.
Universalfflansch komplett mit 1 Welle Ø 14 mm, 1 Spannvorrichtung, 2 Konussen und 6 Hülßen.
Bride universelle équipée d'un arbre Ø 14 mm, 1 courroie, 2 cônes et 6 manchons.
Plato universal completo de 1 eje Ø 14, 1 garra, 2 conos y 6 casquillos.



GAR354

Flangia universale senza accessori
Universal flange without accessories
Universalfflansch ohne Zubehör
Bride universelle sans accessoires
Plato universal sin accesorios

Options for GAR181N



GAR181AN (18 x kit)
Bussole di centraggio.
Centering bushes.
Zentrierbuchsen.
Bagues de centrage.
Casquillos.



GAR183N (Ø 16-45 mm)
Set di 2 coni per ruote scooter.
Set of 2 cones for scooter wheels.
Satz 2 Konusse für Motorradroller.
Série de 2 cônes pour roues de scooter.
Juego de 2 conos para ruedas motos escúter.



GAR356
GAR182N

GAR356 (Ø 10 mm)
GAR182N (Ø 12 mm)
Albero completo di 1 ghiera, 2 coni, 2 bussole e 6 distanziali.
Shaft including 1 ring nut, 2 cones, 2 bushes and 6 spacers.
Welle mit Spannvorrichtung, 2 Konusse, 2 Hülßen und 6 Distanzstücke.
Arbre équipé d'une bague de serrage, 2 cônes, 2 manchons et 6 entretoises.
Eje completo de 1 garra, 2 conos, 2 casquillos y 6 espesores.



GAR184N

GAR184N (Ø 14 mm)
Albero lungo 318 mm, completo di 1 ghiera e 5 distanziali.
Shaft 318 mm long including 1 ring nut and 5 spacers.
Welle Länge 318 mm mit Spannvorrichtung und 5 Distanzstücke.
Arbre longueur 318 mm équipé d'une bague de serrage et 5 entretoises.
Eje largo 318 mm, completo de 1 garra y 5 espesores.

GAR191N (Ø 19 mm)

Albero per ruote su forcellone monobraccio, completo di 1 ghiera, 1 cono, 2 bussole e 3 distanziali.
Shaft for single arm fork, including 1 ring nut, 1 cone, 2 bushes and 3 spacers.
Welle für Räder mit einer Radgabel, komplett mit Spannvorrichtung, 1 Konus, 2 Hülßen und 3 Distanzstücke.
Arbre pour roues avec support mono-bras, avec une bague de serrage, 1 cône, 2 manchons et 3 entretoises.
Eje para ruedas con soporte mono-brazo, completo de 1 garra, 1 cono, 2 casquillos y 3 espesores.



Options for GAR181N + GAR191N



GAR192N
BMW tutti i modelli escluso F650CS
BMW all models excluded F650CS



GAR193N
Ducati
Triumph
Aprilia



GAR194N
Honda NTV650
Goldwing 1800



GAR195N
Honda VFR
MV AGUSTA



GAR196N
Yamaha GTS1000
Aprilia Futura
BMW F650CS



GAR197N
Harley Davidson
tutti i modelli escluso V-ROD
all models excluded V-ROD



GAR198N
Suzuki GSX R
tutti i modelli escluso GSF1200 Bandit
all models excluded GSF1200 Bandit

Zero Gauge

GAR349 (→ GAR181A1)

Braccio di riferimento "0" per misura manuale

Comparison gauge "0" for manual distance measurement

Manueller "0" Referenz-Abstandstastarm
Bras pour plan "0" pour la prise de mesure manuelle

Brazo con referencia "0" para medida manual de distancia

