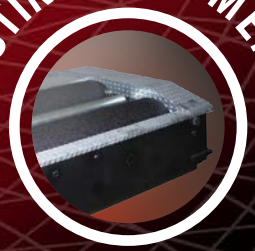
CORGHI

Passion To Innovate

WHEEL BALANCERS

TYRE CHANGERS

TESTING EQUIPMENT



WHEEL ALIGNERS

TRUCK TYRE CHANGERS

LIFTING EQUIPMENT

ADAS

PROADAS TECHNOLOGY

VARIOUS EQUIPMENT

APPROVALS

CLAMPLESS CORGHI

EYE LIGHT TECHNOLOGY

LEVA LA LEVA CORGHI

SMART Corghi System

UNIFORMITY FIRST DIAGNOSTIC TYRE CHARGER

Edizione / Edition 05-2025

NOTE / NOTES

Master Family

CONTACTLESS TYRE CHANGERS

UNIFORMITY high-test tyre

artiglio Master FORCE

artiglio Master CODE

artiglio Master 28

ALSO AVAILABLE IN "Automatic" VERSION

artiglio Master JOLLY

ALSO AVAILABLE IN "Automatic" VERSION

REIFEN INNOVATION AWARD 2016

automechanika innovationaward

WHEEL DIAGNOSIS

iPos INTELLIGENT POSITIONING

artiglio 5000

artiglio 500

artiglio 50

ARTIGLIO MASTER FORCE	400 mm / 16”	13” ÷ 32”	1200 mm / 47”	automatic
ARTIGLIO MASTER CODE	400 mm / 16”	13” ÷ 32”	1200 mm / 47”	automatic
ARTIGLIO MASTER 28	385 mm / 15”	12” ÷ 28”	1100 mm / 43”	automatic
ARTIGLIO MASTER JOLLY	360 mm / 14”	12” ÷ 26”	1100 mm / 43”	automatic
ARTIGLIO UNIFORMITY	380 mm / 15”	12” ÷ 32”	1200 mm / 47”	mechanical / manual
ARTIGLIO 5000	380 mm / 15”	13” ÷ 28”	1200 mm / 47”	mechanical / manual
ARTIGLIO 500	380 mm / 15”	12” ÷ 32”	1200 mm / 47”	mechanical / manual
ARTIGLIO 50	380 mm / 15”	12” ÷ 30”	1200 mm / 47”	mechanical / manual

LEVA LA LEVA TYRE CHANGERS

MOBILE SERVICE

corghimobileservice.com

A2025 LL	360 mm / 14”	1100 mm /43”	13”÷ 26”	10”÷ 24”
A2030	360 mm / 14”	1100 mm / 43”	13”÷ 26”	10”÷ 26”
A2025	360 mm / 14”	1100 mm / 43”	13”÷ 26”	10”÷ 24”
A2022	360 mm / 14”	1100 mm / 43”	13”÷ 25”	11”÷ 22”
A2018	305 mm / 12”	1100 mm / 43”	13”÷ 25”	11”÷ 22”
A224 A224 A	350 mm / 14”	1100 mm / 43”	13”÷ 26”	10”÷ 24”
A222	317,5mm / 12,5”	1000 mm / 39”	13”÷ 25”	10”÷ 22”
Art. Space Saver	360 mm / 14”	1035 mm / 41”	13”÷ 26”	10”÷ 24”
A2002	305 mm / 12”	980 mm / 43”	13”÷ 25”	11”÷ 22”
A2002 SUPERBIKE	980 mm 38,5”	980 mm 38,5”	-	4”÷ 26”
BC200S	370 mm / 14,5”	1000 mm / 39”	-	STD 5” - 23” with ATV kit 6” - 16”

TRADITIONAL TYRE CHANGERS

Monster AGTT

LEVA LA LEVA · SMART Corghi System · mi Powered system · SIDE to SIDE · START & STOP

AGTT 1600A

mi Powered system · START & STOP

HD 1800 HYDRUS

60” · START & STOP

HD 1400 Evolution

58” · START & STOP

HD 1300A

START & STOP

HD 1000A

START & STOP

HD 850 A

START & STOP

MONSTER AG TT	1600 mm / 63”	2500 mm / 98”	14” ÷ 58”	1700 kg	37000 N
AG TT 1600A	1600 mm / 63”	2500 mm / 98”	14” ÷ 58”	1700 kg	37000 N
HD1800 HYDRUS	1800 mm / 71”	3000 mm / 118”	14” ÷ 60”	3000 kg	45000 N
HD1400 EVO	1470 mm / 58”	2500 mm / 98”	14” ÷ 58”	1900 kg	30000 N
HD1300A	1300 mm / 51”	2200 mm / 87”	14” ÷ 56”	1700 Kg	29000 N
HD1000A	1000 mm / 51”	2200 mm / 87”	14” ÷ 56”	1700 Kg	29000 N
HD850 A	780 mm / 30,7”	1500 mm / 59”	14” ÷ 26”	700 kg	20000 N

AUTOMATIC HEAVY DUTY TYRE CHANGER

HD 1400 E Evolution

START & STOP

58”

HD 1300

START & STOP

HD 1000

START & STOP

HD 900

START & STOP

Military Wheel Solution 20

NEW!

HD 700

HD 500

AGT TILT

HD 650 TILT

HD1400E EVO	1470 mm / 58”	2500 mm / 98”	14” ÷ 58”	1900 kg	30000 N
HD1300	1300 mm / 51”	2200 mm / 87”	14” ÷ 56”	1700 kg	29000 N
HD1000	1000 mm / 51”	2200 mm / 87”	14” ÷ 56”	1700 kg	29000 N
HD900	1065 mm / 42”	2300 mm / 90,5”	14” ÷ 56”	1000 kg	27000 N
MWS 20	650 mm	1600 mm	14” ÷ 26”	500 kg	45000 N
HD700	780 mm / 30”	1600 mm / 63”	14” ÷ 26”	700 kg	17000 N
HD500	695 mm / 27”	1400 mm / 55”	14” ÷ 26”	700 kg	14000 N
AGT TILT	520 ÷ 960 mm 21” ÷ 38	1350 mm / 53”	14” ÷ 26”	500 kg	15000 N
HD650 TILT	520 ÷ 960 mm 21” ÷ 38”	1380 mm / 54”	13” ÷ 26”	350 kg	13000 N

SEMI-AUTOMATIC HEAVY DUTY TYRE CHANGER

EyeLight plus
DiagnosticLine

8 COLLETS INCLUDED

32”

TOUCHSCREEN · FULLY AUTOMATIC · CONTACTLESS · LASER POINT · LED LIGHT · RUNOUT · iPos INTELLIGENT POSITIONING · AUTO PR ZERO · wm plus WEIGHT MANAGEMENT PLUS · ELECTRONIC CLAMPING

EM9980 C plus
DiagnosticLine NEW!

*Prestazioni diagnostiche potenziate
*Enhanced diagnostic performance

32”

TOUCHSCREEN · FULLY AUTOMATIC · CONTACTLESS · LASER POINT · LED LIGHT · iPos LITE INTELLIGENT POSITIONING · PR ZERO · wm plus WEIGHT MANAGEMENT PLUS · ELECTRONIC CLAMPING · RUNOUT

EM9780 C plus
AutomaticLine

32”

*Disponibile anche con bloccaggio ruota manuale
*Manual wheel clamping also available

TOUCHSCREEN · FULLY AUTOMATIC · CONTACTLESS · LASER POINT · LED LIGHT · iPos LITE INTELLIGENT POSITIONING · PR ZERO · wm plus WEIGHT MANAGEMENT PLUS · ELECTRONIC CLAMPING · OPT RUNOUT

EM9580 C plus
LaserLine

28”

*Disponibile con monitor LCD o touchscreen e bloccaggio manuale della ruota.
*Available with LCD or touchscreen monitor and manual wheel locking

SMART-ARM plus · LASER LINE · LED LIGHT · PR ZERO · wm plus WEIGHT MANAGEMENT PLUS · ELECTRONIC CLAMPING · OPT AWD · OPT RUNOUT

AUTOMATIC | MANUAL

WHEEL LIFTERS

TT-Zero Gravity

TT-R

EM9550 C plus
LaserLine

28”

*Disponibile anche con bloccaggio ruota manuale
*Manual wheel clamping also available

SMART-ARM plus · LASER LINE · LED LIGHT · PR ZERO · ELECTRONIC CLAMPING · OPT AWD

REMOVE THE PEDAL...
NOW YOU CAN

DISPONIBILE PER - *AVAILABLE FOR:*

- ✔ EyeLight plus DiagnosticLine
- ✔ EM9980 C plus DiagnosticLine
- ✔ EM9780 C plus AutomaticLine
- ✔ EM9580 C plus LaserLine
- ✔ EM9380 C XLine
- ✔ EM9280 C CompactLine

WHEEL BALANCERS

EM9380 C
XLine

28”

*Disponibile con monitor LCD o touchscreen e bloccaggio manuale della ruota.
**Available with LCD or touchscreen monitor and manual wheel locking*

EM9350 C
XLine

28”

*Disponibile anche con bloccaggio ruota manuale
**Manual wheel clamping also available*

EM9280 C
CompactLine

28”

*Disponibile anche con bloccaggio ruota manuale
**Manual wheel clamping also available*

EM9250 C
CompactLine

28”

*Disponibile anche con bloccaggio ruota manuale
**Manual wheel clamping also available*

ET1680 NEW!
TruckLine Touchscreen

ET1650 NEW!
TruckLine

ET1450
TruckLine

ET1050
TruckLine

EM9050
SpaceSaver

HS/MOTORIZED VERSION

28”

SLIDE VERSION

TILT UP VERSION

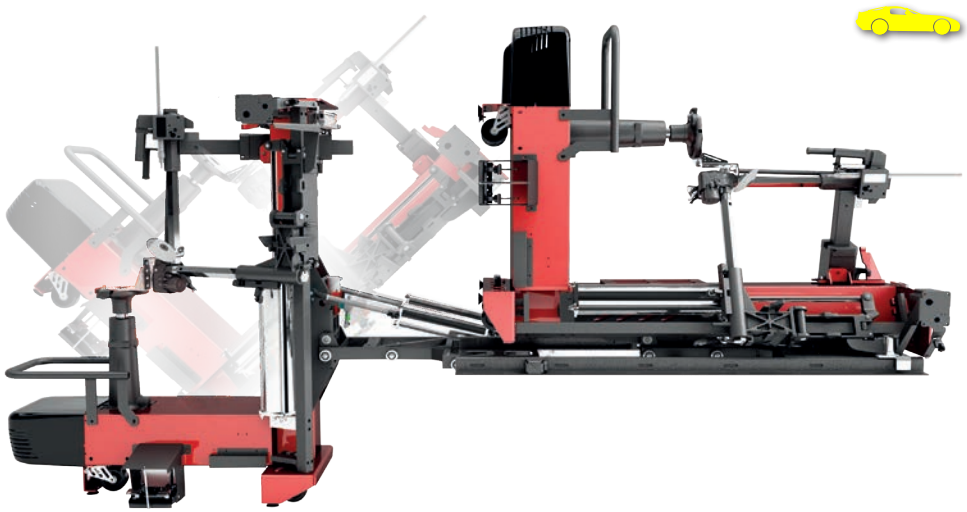
WORKBENCH VERSION

MOBILE SERVICE

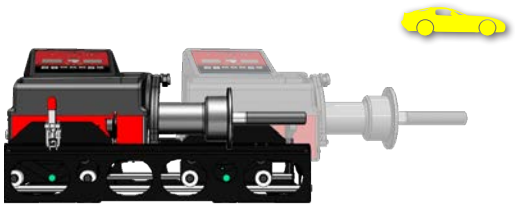
SERVIZIO MOBILE è un furgone equipaggiato con uno smontagomme “LEVER-LESS”, una equilibratrice e un compressore a batteria autonoma, per portare il tuo servizio alla ruota direttamente al cliente.

MOBILE SERVICE *is a van equipped with a “LEVER-LESS” tyre changer, a wheel balancer and a batterypowered compressor, to bring your wheel service directly to the customer.*

ARTIGLIO 55



EM9050 SLIDE



AGT TILT

HD 650 TILT

ET1050 TRUCKLINE

CONTACTLESS WHEEL ALIGNERS

3D WHEEL ALIGNERS

R.E.M.O.4

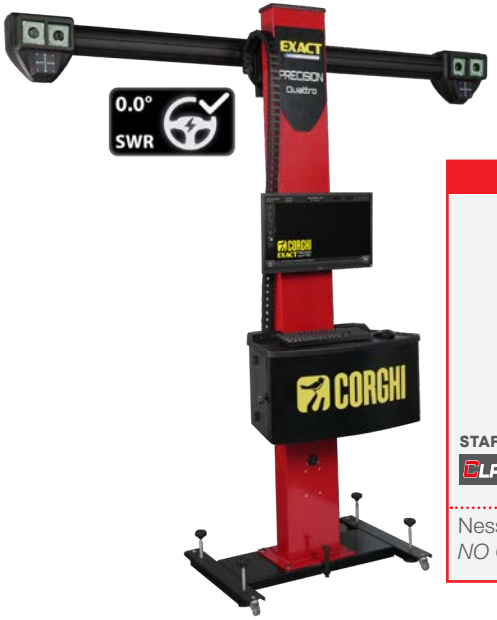
2 versions available:
Versione guida a pavimento
On floor guide
Versione guida ad incasso
Flush mount guide

R.E.M.O. COMPACT DUE

2 versions available:
Versione guida a pavimento
On floor guide
Versione guida ad incasso
Flush mount guide

remorevolution.com

EXACT PRECISION Quattro



ACCESSORI CONSIGLIATI - RECOMMENDED ACCESSORIES

TROLLEY MULTIUSO
MULTI-PURPOSE TROLLEY

STAFFA RAPIDA CLAMPONTYRE
CLAMPONTYRE QUICK BRACKET

Nessun contatto con il cerchio!
NO CONTACT with the rim!

R.E.M.O. RAPIDE 3.5

The first **contactless** - **clampless** pre-check aligner

3 versions available:
FAST FULL
BUSINESS

Optional software:

RAPIDE GO

Vehicle Dynamics Quick Check

Precheck dinamico al passaggio per la verifica rapida della geometria del veicolo
Dynamic pre-check while passing through for a quick check of vehicle geometry for cars and light duty vehicles

EXACT LINEAR

EXACT LINEAR PLUS

2 VERSIONS AVAILABLE:
LINEAR W
LINEAR CM

WHEEL ALIGNERS

EXACT PLUS X LINEAR

Assetto ruote a 2 telecamere con target leggeri per utilizzo in fossa oppure con ponte sollevatore.
Misura e regolazione ad altezza fissa.

Wheel aligner with 2 cameras with light targets for use in the pit or with a lift.
Fixed height measurement and adjustment.

PROFILSCAN STANDALONE FULL PACK

EXACT 7000 II EVO

EXACT 700 PLUS II

EXACT 70 PLUS II

EXACT 7 RX

EXACT 7 FORMULA

EXACT 70 MOBILE TRUCK

EXACT 7 SMART

	2,4 GHz	DATA BANK		
EXACT 7000 II EVO	radio	84000 vehicles	stand alone / 2 sets	PC
EXACT 700 PLUS	radio	84000 vehicles	stand alone / 2 sets	PC
EXACT 70	radio	84000 vehicles	stand alone / on cabinet	PC
EXACT 7 RX	radio	84000 vehicles	on cabinet	PC
EXACT 7 SMART	radio	84000 vehicles	on rack	Laptop PC

CCD WHEEL ALIGNERS

Equipaggiamento per la calibrazione sensori ADAS • ADAS sensors calibration equipment

PROADAS RS DIGITAL

Soluzione indipendente equipaggiata con monitor 75" e sensori CCD per calibrare sensori ADAS frontali: telecamera, radar e Lidar.
Standalone version equipped with a 75" monitor and CCD sensor heads to calibrate frontal ADAS sensors: camera, radar and Lidar.

PROADAS START DIGITAL

Soluzione indipendente equipaggiata con monitor 75" e puntatori laser per calibrare sensori ADAS frontali: telecamera, radar e Lidar.
Standalone version equipped with a 75" monitor and laser pointers to calibrate frontal ADAS sensors: camera, radar and Lidar.

PROADAS TS DIGITAL

Soluzione equipaggiata con monitor 75" compatibile con assetto Exact 7/Exact 70*/Exact 700*/Exact 7000* per calibrare sensori ADAS frontali: telecamera, radar e Lidar.
Version equipped with 75" monitor compatible with Teco804 Special/Teco814 Special* wheel aligners to calibrate frontal ADAS sensors: camera, radar and Lidar.*
**Produzione/Production: 01/2016*

PROADAS TS-3D DIGITAL

Soluzione equipaggiata con monitor 75" compatibile con assetto 3D Exact Linear Plus/ Exact Precision Quattro per calibrare sensori ADAS frontali: telecamera, radar e Lidar.
Exact Linear Plus/Exact Precision Quattro 3D wheel alignment compatible version, equipped with a 75" monitor to calibrate frontal ADAS sensors: camera, radar and Lidar.

PROADAS RS V1

Soluzione indipendente equipaggiata con sensori CCD per calibrare sensori ADAS frontali: telecamera, radar e Lidar.
Standalone version equipped with CCD sensor heads to calibrate frontal ADAS sensors: camera, radar and Lidar.

PROADAS START V1

Soluzione indipendente equipaggiata con puntatori laser per calibrare sensori ADAS frontali: telecamera, radar e Lidar.
Standalone version equipped with laser pointers to calibrate frontal ADAS sensors: camera, radar and Lidar.

PROADAS TS V1

Soluzione compatibile con assetto Exact 7/Exact 70*/Exact 700*/Exact 7000* per calibrare sensori ADAS frontali: telecamera, radar e Lidar.
Version compatible with Teco804 Special/ Teco814 Special* wheel aligners to calibrate frontal ADAS sensors: camera, radar and Lidar.*
**Produzione/Production: 01/2016*

PROADAS TS-3D V1

Soluzione compatibile con assetto 3D Exact Linear Plus/Exact Precision Quattro per calibrare sensori ADAS frontali: telecamera, radar e Lidar.
Exact Linear Plus/Exact Precision Quattro 3D wheel alignment compatible version to calibrate frontal ADAS sensors: camera, radar and Lidar.

Equipaggiamento per la calibrazione sensori ADAS • ADAS sensors calibration equipment

Modello Model	Modalità lavoro Way of working	Tecnologia Technology	FUNZIONI - FUNCTIONS								
Proadas RS*											
Proadas START*											
Proadas TS*											
Proadas TS-3D*											
SCE 310											
SCE 700											

Proadas RS	Proadas START	SCE 310	SCE 700	Con assetto 3D 3D wheel aligners	Con assetto CCD CCD wheel aligners	Telecamera 3D 3D camera	Testine CCD CCD sensors heads	Puntatore Laser Laser pointers

Precheck assetto Precheck wheel alignment	Manutenzione assetto Wheel alignment service	Telecamera frontale Front camera	Telecamera posteriore Rear camera	Telecamera 360° 360° camera	Radar frontale Front radar	Radar BSD BSD radar	LIDAR frontale Front LIDAR	Controllo pos. tempo reale Real time positining control

iONE CRUISER

Licenza Diagnosi NON Inclusa
Diagnostics License NOT Included

Compatibile con
Compatible with

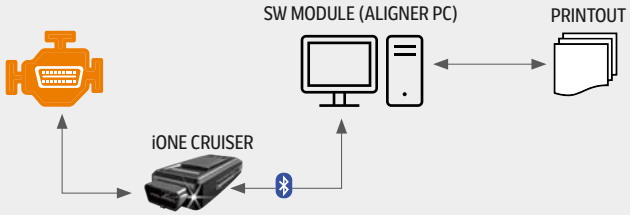
iONE TECHDATA

iONE REMOTE

LO SPECIALISTA
AL TUO SERVIZIO
THE SPECIALIST
TO YOUR SERVICE

iONE CRUISER STEERING WHEEL RESET

Applicazione specifica, completamente integrata con il software di allineamento ruote.
specific application, fully integrated with the wheel alignment software.



ERCO 3512

ELECTRO-MECHANICAL

ERCO 5022 CEL - ERCO 4022 N CEL
ERCO 4022 ELX - ERCO 3222 N CEL
ERCO 3212 N - ERCO 3212 N CBP

ELECTRO-MECHANICAL

ERCO 3002 CBP

ELECTRO-MECHANICAL

ERCO H5502 XV

ELECTRO-HYDRAULIC

ERCO H5002 SERIES

ELECTRO-HYDRAULIC

ERCO H4002 E SERIES
ERCO H4002 N SERIES

ELECTRO-HYDRAULIC

ERCO H3202 SERIES

ELECTRO-HYDRAULIC

		h=MIN	h=MAX		
ERCO 3512	3500 kg	90 mm	1945 mm	2755 mm	2625 mm
ERCO 5022 CEL	5000 kg	105 mm	2005 mm	2800 mm	2750 mm
ERCO 4022 N CEL	4000 kg	85 mm	1925 mm	2755 mm	2585 mm
ERCO 4022 ELX	4000 kg	70 mm	1890 mm	2700 mm	2750 mm
ERCO 3222 N CEL	3200 kg	85 mm	1915 mm	2570 mm	2585 mm
ERCO 3212 N	3200 kg	120 mm	1950 mm	2570 mm	2620 mm
ERCO 3212 N CBP	3200 kg	130 mm	1960 mm	2580 mm	2630 mm
ERCO 3002 CBP	3000 kg	99 mm	1945 mm	2560 mm	2660 mm
ERCO H5502 XV	5500 kg	100/255 mm	2055 mm	3100 mm	4950 - 5070 mm
ERCO H5002	5000 kg	95 mm	2050 mm	3100 mm	3870 mm
ERCO H5002 V	5000 kg	95 mm	2050 mm	3100 mm	4470 mm
ERCO H5002 XV	5000 kg	95 mm	2050 mm	3100 mm	5070 mm
ERCO H4002 E	4000 kg	100 mm	1930 mm	2680 mm	3870 mm
ERCO H4002 E-V	4000 kg	100 mm	1930 mm	2680 mm	4470 mm
ERCO H4002 E-XV	4000 kg	100 mm	1930 mm	2680 mm	5070 mm
ERCO H4002 N	4000 kg	80 mm	1940 mm	2680 mm	3870 mm
ERCO H4002 N-V	4000 kg	80 mm	1940 mm	2680 mm	4470 mm
ERCO H4002 N-XV	4000 kg	80 mm	1940 mm	2680 mm	5070 mm
ERCO H3202 L	3200 kg	99 mm	1980 mm	2600 mm	2525 mm
ERCO H3202 LI	3200 kg	99 mm	2030 mm	2600 mm	2575 mm
ERCO H3202 CBP	3200 kg	99 mm	2030 mm	2600 mm	2575 mm
ERCO H3202 V	3200 kg	99 mm	1980 mm	2600 mm	4150 mm

ERCO 640* / ERCO 635*
ERCO 630 SERIES

ERCO 351 T* / ERCO 401 T*

ERCO 500
ERCO 505 SERIES

* Modelli "ECO" disponibili, stesse dimensioni, ma doppio sistema Master-Slave e nessuna elettronica sul lato forbice

* *"ECO" models available, same dimensions, but double Master-Slave system and no electronics on scissor side.*

ERCO IL 3502 EVO

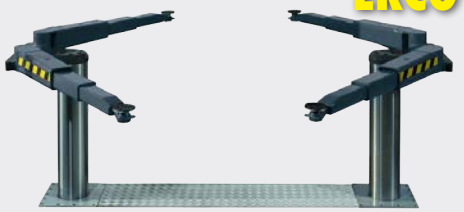
NEW!

ERCO IL 635.2EVO

NEW!

	ERCO IL 635.2 EVO	ERCO IL 3502 EVO	ERCO IL 5502
portata / capacitá	3.5 t	3.5 t	5.5 t
altezza minima / hauteur minimale	1.950 mm	1.950 mm	1.950 mm
lunghezza pedana / runboard length	2.015 mm	2.020 - 2.085	1.955 - 2.055

ERCO IL 5502



ERCO 25TP

	KG	MIN	MAX	
ERCO 640	4000 kg	115 mm	2000 mm	2145 - 2180 mm
ERCO 635	3500 kg	115 mm	2000 mm	2145 - 2180 mm
ERCO 630	3000 kg	105 mm	2000 mm	2145 - 2180 mm
ERCO 500	3000 kg	110 mm	970 mm	2050 - 2100 mm
ERCO 505	3500 kg	110 mm	970 mm	2050 - 2100 mm
ERCO 351 T	3500 kg	250 mm	1900 mm	2100 mm
ERCO 401 T	4000 kg	290 mm	1900 mm	2100 mm

CA 002

2000 kg

CA 118

16000 kg

CA 240

28000 kg

CA 240P

28000 kg

CA 330

60000 kg

CA 440

40000 kg

	h=MAX	h=MIN	KG	MIN	MAX	
ERCO 25 TP	615 mm	200 mm	2500 kg	115 mm	500 mm	1320 mm

ERCO XT 6500

ERCO X5000 - ERCO X4300 SERIES

	KG	MIN	MAX	
ERCO XT6500	6500 kg	280 mm	2480 mm	5400 mm
SERIE ERCO X5000	5000 kg	255 mm	2105 mm	5200 mm
SERIE ERCO X4300	4300 kg	240 mm	2090 mm	4650 mm

ERCO 4004 - ERCO 5004 SERIES

	KG	MIN	MAX	
ERCO 4004 B	4000 kg	126 mm	1960 mm	4870 mm
ERCO 4004 B CT	4000 kg	126 mm	1960 mm	4870 mm
ERCO 4004 W CT	4000 kg	180 mm	1960 mm	5100 mm
ERCO 5004 W	5000 kg	180 mm	1960 mm	5100 mm
ERCO 5004 W CT	5000 kg	180 mm	1960 mm	5100 mm
ERCO 5004 CT LT EVO	5000 kg	180 mm	1995 mm	5205 mm NEW!

brooklyn SERIES

10 ÷ 50 t	210 mm	1900 mm	5800 ÷ 18750 mm

10 - 40 t

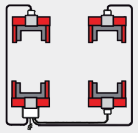
BL600
BL300

BL600	600 kg	155 mm	1200 mm	2260 mm
BL300	300 kg	150 mm	1000 mm	2000 mm

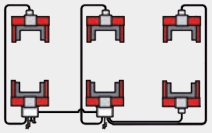
ERCO-LE 75 - ERCO-LE 55

7,5 t	5,5 t
ERCO-LE 75	ERCO-LE 55

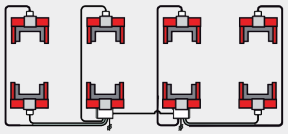
4 colonne / 4-column set
ERCO-LE -4



6 colonne / 6-column set
ERCO-LE -4
+
ERCO-LE -2



8 colonne / 8-column set
ERCO-LE -4
+
ERCO-LE -4



T-BT100 (CL. 1)
T-BT118 (CL. 2)

T-BT111 E
T-BT115 2S

BT100 E/3

MCTC NET 2

P4000-EVO
Platform brake tester

MCTC NET 2

P5000-EVO LIFT
Platform brake tester

P6000-EVO LIFT
Platform brake tester

Apparecchiature conformi al protocollo di interscambio dati MCTCNet 2 (MCTC Italia) / Equipment compliant with the data exchange protocol MCTCNet 2 (MCTC Italy) MCTC NET 2

MCTC NET 2

BT250E S - FlatBOX
BT250E S - PlusBOX NEW!

MCTC NET 2

BT800

MCTC NET 2

BT90 PRO

		MAX	Km/h	
T-BT100 (cl. 1)	2x16 kW	10 t	2,2 km/h	0 - 35 kN
T-BT118 (cl. 2)	2x20 kW	13 t	2,2 km/h	0 - 45 kN
T-BT111	2x11kW	20 t	2,2 km/h	0 - 40 kN
T-BT115 2S	2x15/5.5 kW	20 t	2,2/5 km/h	0 - 6 kN / 0 - 40 kN
BT100 E/3	2x4,8 kW	3000 kg	5 km/h	0 - 6 kN
BT100 E/3 ICE	2x4,8 kW	3000 kg	5 km/h	0 - 6 kN
BT100 E/3 NFR	2x5,5 kW	3000 kg	5 km/h	0 - 8 kN
P4000 EVO	1,5 kW	2500 kg	7/10 km/h	0 - 3 kN / 0 - 6 kN
P5000 EVO LIFT	1,5 kW*	2500 kg	7/10 km/h	0 - 3 kN / 0 - 6 kN
P6000 EVO LIFT	1,5 kW*	2500 kg	7/10 km/h	0 - 3 kN / 0 - 6 kN
BT250E S-FlatBOX	2x4 kW	3000 kg	5 km/h	0 - 3 kN / 0 - 6 kN
BT250E S-PlusBOX	2x5,5 kW	3000 kg	5,3 km/h	0 - 3 kN / 0 - 7 kN
BT800	1x2,2 kW	500 kg	5 km/h	0 - 3 kN
BT 90 PRO	2x3 kW	2500 kg	5 km/h	0 - 6 kN
BT 90 ICE	2x3 kW	2500 kg	5 km/h	0 - 6 kN
BT 90 PRO	2x4,8 kW	3000 kg	5 km/h	0 - 6 kN

* solo Prova Freni - only Brake Tester

Analizzatori Gas di Scarico
Exhaust Gas Analyzers
GAS 810

MCTC NET 2

GAS 830

Opacimetri
Opacimeters
OPA 820

MCTC NET 2

OPA 840

Contagiri
Rpm Counter
RPM COUNTER 165

MCTC NET 2

Prova Velocità - Speedometer
MS1300 2R - MS1300 3R

MCTC NET 2

Prova Sospensioni Eusama
Eusama Suspension tester
ST200 E-NX

MCTC NET 2

Centrafari a Telecamera
Camera Headlight Tester
PFT-CAM

Centrafari a Telecamera evoluto
PFT-PRO NEW!

MCTC NET 2

Fonometro
Sound level meter
HD2010 MCTC

			Km/h		2 RUOTE *2 WHEELS*	3 RUOTE *3 WHEELS*	4 RUOTE *4 WHEELS*
MS1300 2R	-	500 kg	80 km/h	-	✔	-	-
MS1300 3R	-	1000 kg	80 km/h	-	✔	✔	✔
ST200E-NX	2x3 kW	3000 kg	-	0 - 25 Hz	-	-	-

Prova Giochi Classe 1 e 2
PT8FW NEW!

Scan tool OBD
iONEREADER NET NEW!

Decelerometro universale
Q-BRAKE600 NEW!

MEASUREMENT DEVICE

GENERATORI DI AZOTO - NITROGEN GENERATORS

C&S 300 - C&S 500 - C&S 1800

C&S 1800	18.000 lit/h	1430x650x700 mm	52 kg	10-12 bar
C&S 500	5.000 lit/h	1330x650x600 mm	87 kg	8-10 bar
C&S 300	3.000 lit/h	1330x650x600 mm	85 kg	8-10 bar

RICARICA ARIA CONDIZIONATA - AIR CONDITIONING RECHARGE

A/C 1100 A/C 1105 A/C 1600 A/C 1605

REFRIGERANT: R-134A REFRIGERANT: R-1234YF

AUTOMATIC / MANUAL FUNCTIONS

REFRIGERANT:R-134A REFRIGERANT: R-1234YF

AUTOMATIC / MANUAL FUNCTIONS

FUNZIONE FHS (FULL HYBRID SYSTEM) - FUNZIONE RECUPERO AUTOMATICO DEL REFRIGERANTE

FULL HYBRID SYSTEM FUNCTION - INTEGRATED RECOVERY FUNCTION

SOLLEVATORE RUOTA - WHEEL LIFTER

Dimensions:
1665 x 870 x 930 mm
Weight: 98 kg

Partner70

VULCANIZZATORI - VULCANIZERS

VP1	190x100mm	400x200x510	8 kg
VP2	190x100mm	490x200x920mm	30 kg
VP3	190x100mm	490x200x920mm	30 kg
VP4	190x100mm	490x200x1000mm	35 kg
VP5	190x100mm	630x200x980mm	28 kg
VP5L	220x145mm	630x200x980mm	31 kg

TPM-02

Lettura/riprogrammazione/verifica dei sensori universali
TPM-02 detect the sensor pressure/reprogramme/check universal sensors

KIT EOBD

LAVARUOTE - WHEEL WASHER

WED 850

6” ÷ 14”	21” ÷ 33”
65 kg	330 kg
1475x1015x1305 mm	

RADDRIZZA CERCHI - RIM REPAIR SYSTEM

RR 206

RR 104

RR 206	10” ÷ 26”	1554x1032x2153	190 kg
RR 104	10” ÷ 24”	1198x972x1710	390 kg

GABBIE DI GONFIAGGIO - INFLATION CAGES

IC90

360 mm	930 mm	1045x2290x1500	190 kg

	TBR ALCATRAZ	TBR 1200	OTR 2000	MAXI SAFE
	550 mm / 21,6”	600 mm / 23,6”	850 mm / 33,5”	1200 mm / 47,2”
	1150 mm / 45,3“	1300 mm / 51,2”	1850 mm / 72,8”	2200 mm / 86,6”

AVVITATORI
IMPACT WRENCHES

	diametro MAX ruota	larghezza max ruota	diametro cerchio	capacità bloccaggio interno	capacità bloccaggio esterno	max peso ruota	larghezZA cerchio	velocità massima equilibratura	peso macchina	numero di telecamere	banca dati	elaborazione dati	trasmiss. via cavo	trasmis. radio	trasmis. radio a 2,4 GHz	portata massima	altezza minima	altezza massima	lunghezza CORSIE	altezza minima tampone	altezza massima tampone
	MAX. wheel diameter	Maxi wheel width	rim diameter	Inside clamping capacity	Outside clamping capacity	max wheel weight	rim width	Max balancing speed	Weight	CAMERAS	data bank	Data processing	transmission by cables	radio transmission	radio transmission 2,4 GHz	max capacity	minimum height	Maximum height	Runway lenght	Pad minimum height	Pad maximum height
	diametre MAXI du pneu	Largeur maxi de la roue	diamÈtre de la jante	Capacité de blocage de la roue par l'intérieur	Capacité de blocage de la roue par l'extérieur	poids maximum de la roue	Largeur de la jante	Vitesse maxi d'équilibrage	Poids	CAMéRAS	banque des donnÉes	Elaboration des données	transmission par cables	transmission radio	transmission radio 2,4 GHz	portÉe maxi	hauter mini	hauteur maxi	longueur chemins de roulement	Hauteur mini du tampon	Hauteur maxi du tampon
	MAXIMALE reifen durchmesser	Maximale Radbreite	felgendurch-messer	Spannbereich innen	Spannbereich außen	max. radgewicht	Felgenbreite	Maximale Auswucht-drehzahl	Gewicht	KAMERAS	datenbank	Daten-verarbeitung	datenÜber-tragung Über kabel	datenÜber-tragung Über funk	datenÜber-tragung Über funk 2,4 GHz	max trag-fÄhigkeit	min. HÖhe	Maximale hÖhe	lÄnge fahrbahn-schienen	minimale Höhe des untersetzers	Maximale Höhe des untersetzers
	diÁmetro maximo de rueda	Diámetro máximo rueda	diÁmetro de la llanta	Capacidad de bloqueo interno	Capacidad de bloqueo externo	Peso máximo rueda	Anchura rueda	Velocidad máxima de equilibrado	Peso	TELECàMARAS	banco de datos	Elaboración datos	transmisiÓn por cables	transmisiÓn radio	transmisiÓn radio 2,4 GHz	max capacidad	altura mÍnima	altura mÁxima	Longitud carriles	Altura mínima tampón	Altura màxima tampón
	Diâmetro máximo da roda	Diâmetro máximo da roda	Diâmetro jante	Capacidade de aperto interior	Capacidade de aperto exterior	Peso máximo da roda	Largura da jante	Máxima velocidade de equilíbrio	Peso	TELECâMARAS	Base de dados	Processador de dados	transmissÃo via cabo	transmissÃo via RADIO	transmissÃo via RADIO 2,4 GHz	Capacidade máxima	altura mÍnima	altura mÁxima	Comprimento das plataformas	Altura mínima do tampão	Altura màxima do tampão
	МАКС. ДИАМЕТР КОЛЕСА	МАКС. ШИРИНА КОЛЕСА	ДИАМЕТР ДИСКА	ВНУТРЕННЯЯ ЗАЖИМАЮЩАЯ СПОСОБНОСТЬ	НАРУЖНАЯ ЗАЖИМАЮЩАЯ СПОСОБНОСТЬ	МАКС. ВЕС КОЛЕСА	ШИРИНА ДИСКА	МАКС. СКОРОСТЬ БАЛАНСИРОВКИ	ВЕС МАШИНЫ	КОЛ. ТЕЛЕКАМЕР	БАНК ДАННЫХ	ОБРАБОТКА ДАННЫХ	КАБЕЛЬНАЯ ПЕРЕДАЧА	РАДИОПЕРЕДАЧА	РАДИОПЕРЕДАЧА 2,4 ГГЦ	МАКСИМАЛЬНАЯ ГРУЗОПОДЪЕМНОСТЬ	МИНИМАЛЬНАЯ ВЫСОТА	МАКСИМАЛЬНАЯ ВЫСОТА	ДЛИНА ДОРОЖЕК	МИНИМАЛЬНАЯ ВЫСОТА НАКЛАДКИ	МАКСИМАЛЬНАЯ ВЫСОТА НАКЛАДКИ
	MAKS. ŚREDNICA KOŁA	MAKS. SZEROKOŚĆ KOŁA	ŚREDNICA FELGI	ZAKRES MOCOWANIA WEWN	ZAKRES MOCOWANIA ZEWN	MAKS. CIĘŻAR KOŁA	SZEROKOŚĆ FELGI	MAKS. PRĘDKOŚĆ WYWAŻANIA	CIĘŻAR	KAMERY	BAZA DANYCH	PRZETWARZANIE DANYCH	TRANSMISJA PRZEWODOWA	TRANSMISJA BEZPRZEWODOWA	TRANSMISJA BEZPRZEWODOWA 2,4 GHz	MAKS. UDŹWIG	MIN. WYSOKOŚĆ	MAKS. UDŹWIG	DŁUGOŚĆ TORU	MIN. WYSOKOŚĆ ŁAP	MAKS. WYSOKOŚĆ ŁAP
	MAXIMÁLIS KERÉKÁTMÉRŐ	MAXIMÁLIS KERÉKS-ZÉLESSÉG	ABRONCS-ÁTMÉRŐ	BELSŐ BEFOGÁSI MÉRET	KÜLSŐ BEFOGÁSI MÉRET	MAXIMÁLIS KERÉKSÚLY	ABRONCSS-ZÉLESSÉG	MAXIMÁLIS CENTÍROZÁSI SEBESSÉG	SÚLY	KAMERÁK SZÁMA	ADATBANK	ADATFELD-OLGOZÁS	VEZETÉKES ADATÁTVITEL	VEZETÉK NÉLKÜLI ÁTVITEL	VEZETÉK NÉLKÜLI ÁTVITEL 2,4 GHz	MAXIMÁLIS EMELŐKÉPESSÉG	MINIMÁLIS MAGASSÁG	MAXIMÁLIS EMELŐKÉPESSÉG	PÁLYA HOSSZA	MINIMÁLIS ALÁTÉT-MAGASSÁG	MAXIMÁLIS ALÁTÉT-MAGASSÁG
	车轮最大直径	车轮最大宽度	轮辋直径	内部夹紧能力	外部夹紧能力	车轮最大重量	轮辋宽度	最大平衡速度	重量	摄像机数量	数据库	数据处理	线缆传输	无线电传输	无线电传输 2.4 GHZ	最大能力	最小高度	最大高度	车道宽度	保险杠最小高度	保险杠最大高度
	最大車輪径	最大車輪幅	枠径	内部締め付け力	外部締め付け力	最大車輪重量	枠幅	最大平衡速度	重量	カメラ数	データバンク	データ処理	ケーブル伝送	無線	無線 2,4 GHz	最大許容量	最小高さ	最大高さ	ランウェイ全長	パッド最小高さ	パッド最大高さ
	최대 휠 지름	최대 휠 넓이	테두리 지름	내부 클램프 용량	외부 클램프 용량	최대 휠 무게	테두리 넓이	최고 밸런싱속도	무게	카메라 수량	자료실	자료처리	케이블 전송	무선 전송	2.4 GHz 무선 전송	최고 용량	최소 높이	최고 높이	런웨이 길이	최소 패드 무게	최고 패드 무게
	เส้นผ่าศูนย์กลางล้อสูงสุด	ความกว้างล้อสูงสุด	เส้นผ่าศูนย์กลางขอบล้อ	ระยะจับด้านใน	ระยะจับด้านนอก	น้ำหนักล้อสูงสุด	ความกว้างขอบล้อ	ความเร็วรอบสูงสุด	น้ำหนัก	กล้อง	คลังข้อมูล	การประมวลผลข้อมูล	การส่งผ่านโดยใช้สายเคเบิล	การส่งสัญญาณวิทยุ	การส่งสัญญาณวิทยุ 2.4 GHz	น้ำหนักสูงสุดที่รับได้	ความสูงขั้นต่ำ	ความสูงสูงสุด	ความยาวทางวิ่ง	ความสูงขั้นต่ำของฐานรอง	ความสูงสูงสุดของฐานรอง

LEGENDA

						Km/h					N°											
	distanza interna colonne	portata MASSIMA	altezza massima	distanza interna colonne	portata MASSIMA	velocità di prova	FREQUENZA PROVA SOSPENSIONI	risoluzione	campo di misura	dimensioni macchina	n° giri spazzole	forza schiacciante	dimens. massima schiaccia-bile	dimensioni piastra	pneumatici trattabili	potenza motore	RIcarica batterie	capacità	potenza massima misurabile	assi anteriore/ posteriore connessi	inerziale	EFFETTO SENZA PESO
	Int. distance between columns	max capacity	Maximum height	Int. distance between columns	max capacity	Test speed	suspension test FREQUENCY	resolution	MEASURING RANGE	Dimensions	Brush rpm	Crushing power	Crushing chamber	Plate dimensions	Tyre types processed	motor power	BATTERY CHARGING SYSTEM	Capacity	maximum power measurable	front/rear axles connected	inertial	WEIGHTLESS EFFECT
	distance entre les colonnes	portÉE maxi	hauteur maxi	distance entre les colonnes	portÉE maxi	Vitesse d'essal	FREQUéNCE Testeur de suspension	rÉsolution	PLAGE DE MESURE	Dimension de l'appareil	Nombre de tours des brosse	Force d'écrasement	Diamètre maxi d'écrasement	Dimensions de la tête chauffante	Pneumatiques pouvant être traités	puiussance moteur	SYSTèME DE CHARGE DE LA BATTERIE	Capacité	puissance maximale mesurable	axes AV/AR connectés	inertiel	EFFET SANS POIDS
	Abstand zwischeN DEN SÄULEN	max trag-fÄhigkeit	Maximale hÖhe	Abstand zwischeN DEN SÄULEN	max trag-fÄhigkeit	Test-gesch-windigkeit	Auf-hängungen-Prüfstand FREQUENZ	auflÖsung	MESS-BEREICH	Abmessungen der Maschine	Drehzahl der Bürsten-rollen	Druckkraft	Max. Abm. des Dosenflach-drückers	Platten-größe	Reifentypen	motor-leistung	BATTERIE-AUFLADUNG	Trägfahigkeit	Messbare Höchstleistung	Vorder-/Hinterachsen verbunden	inertial	LEICHTER EFFEKT
	distancia entre las plataformas	max. capacidad	altura mÁxima	distancia entre las plataformas	max. capacidad	Velocidad de prueba	frecuencia prueba suspensiones	resoluciÓn	GAMA DE MEDIDA	Dimensiones	N. revoluciones cepillos	Fuerza aplastante	Dimensiones max. aplastante	Dimensiones plancha	Neumáticos tratables	potencia motor	Recarga de la bateríA	Capacidad	máxima potencia medible	ejes delantero/ trasero unidos	inercial	efecto ingrÁvido
	distância entre las plataformas	Capacidade máxima	altura mÁxima	distância entre las plataformas	Capacidade máxima	Velocidade de teste	FREQÜêNCIA teste da suspensão	Definição	GAMA DE MEDIDA	Dimensões	rpm da escova	Força de accão	Dimensão maxima das latas	Dimensões dos pratos	Pneus tratábel	potência motor	Recarga de la baterIA	Capacidade	potência máxima mensurável	eixos dianteiro/ traseiro conectados	inercial	EFEITO SEM GRAVIDADE
	ВНУТРЕННЕЕ РАССТОЯНИЕ МЕЖДУ КОЛОННАМИ	МАКСИМАЛЬНАЯ ГРУЗОПОДЪЕМНОСТЬ	МАКСИМАЛЬНАЯ ВЫСОТА	ВНУТРЕННЕЕ РАССТОЯНИЕ МЕЖДУ КОЛОННАМИ	ИСПЫТАТЕЛЬНАЯ СКОРОСТЬ	ИСПЫТАТЕЛЬНАЯ СКОРОСТЬ	ПЕРИОДИЧНОСТЬ ИСПЫТАНИЯ ПОДВЕСОК	РАЗРЕШЕНИЕ	ДИАПАЗОН ИЗМЕРЕНИЯ	РАЗМЕРЫ МАШИНЫ	КОЛ. ОБОРОТОВ ЩЕТОК	СЖИМАЮЩЕЕ УСИЛИЕ	МАКС. СЖИМАЕМЫЙ РАЗМЕР	РАЗМЕРЫ ПЛАСТИНЫ	ОБРАБАТЫВАЕМЫЕ ШИНЫ	МОЩНОСТЬ ДВИГАТЕЛЯ	ПЕРЕЗАРЯДКА БАТАРЕЙ	ЕМКОСТЬ	максимальная измеряемая мощность	передняя/ задняя оси подключены	инерционный	ЭФФЕКТ НЕВЕСОМОСТИ
	ROZSTAW KOLUMN	MAKS. UDŹWIG	MAKS. WYSOKOŚĆ	ROZSTAW KOLUMN	PRĘDKOŚĆ TESTOWA	PRĘDKOŚĆ TESTOWA	CZĘSTOTLIWOŚĆ TESTU ZAWIESZENIA	ROZDZIELCZOŚĆ	ZAKRES POMIARU	WYMIARY	OBROTY SZCZOTEK	SIŁA ŚCISKANIA	KOMORA ŚCISKANIA	WYMIARY PŁYTY	TYPY OPON	MOC SILNIKA	ŁADOWANIE AKUMULATORÓW	WYDAJNOŚĆ	Maksymalna moc pomiaru	Osi przednie/ tylne złącza	inercjalny	EFEKT LEKKOŚCI
	OSZLOPOK KÖZÖTTI BELSŐ TÁVOLSÁG	MAXIMÁLIS EMELŐKÉ-PESSÉG	MAXIMÁLIS MAGASSÁG	OSZLOPOK KÖZÖTTI BELSŐ TÁVOLSÁG	VIZSGÁLATI SEBESSÉG	VIZSGÁLATI SEBESSÉG	FELFÜGGESZTÉS-VIZSGÁLAT	FELBONTÁS	MÉRÉSTART-OMÁNY	MÉRETEK	KEFE FORDULATS-ZÁMA	ŐRLŐTELJESÍT-MÉNY	ŐRLŐKAMRA	LAPMÉRETEK	GUMIABRONCS-TÍPUSOK	MOTORTELJESÍT-MÉNY	AKKUMULÁT-ORTÖLTŐ-RENDSZER	KAPACITÁS	maximális mérhető teljesítmény	csatlakoztatott első / hátsó tengely tehetetlenségi	inerciális	SÚLYTALAN HATÁS
	立柱间距	最大能力	最大高度	立柱间距	测试速度	测试速度	悬挂测试 频率	分辨率	测量范围	机器尺寸	电刷转数	挤压力	最大挤压尺寸	平板尺寸	可处理轮胎	电机功率	电池充电器	能力	可测量的 最大功率	前/后桥已连接	惯性	失重效果
	支柱間の内部距離	最大許容量	最大高さ	支柱間の内部距離	テスト速度	テスト速度	サスペンション テストの 頻度	解像度	計測範囲	寸法	ブラシの回転数	粉砕動力	最大粉砕チャンバー	プレートの寸法	処理可能な タイヤ	原動力	バッテリー充電 システム	容量	最大測定出力	フロント/リ アアクスル接続式	惰性による	無重量効果
	내부 기둥 간격	최대 용량	최고 높이	내부 기둥 간격	시험 속도	시험 속도	서스펜션 시험 주기	한글자막	측정범위	기계 치수	솔 회전속도	압착력	압착 클램프	플레이트 치수	처리 가능한 타이어 종류	모터 동력	배터리 충전 시스템	용량	측정 가능한 최대 출력	연결된 전후방차축	관성	무중력 효과
	ระยะห่างภายในระหว่างช่อง	น้ำหนักสูงสุดที่รับได้	ความสูงสูงสุด	ระยะห่างภายในระหว่างช่อง	ความเร็วทดสอบ	ความเร็วทดสอบ	ความถี่ การทดสอบกันสะเทือน	การแก้ปัญหา	วัดมีการวัด	ขนาด	รอบการแปรงต่อนาที	กำลังการบด	ห้องบด	ขนาดเพลท	ประเภทยางที่ผ่านกระบวนการแล้ว	กำลังมอเตอร์	ระบบชาร์จแบตเตอรี่	ความจุ	กำลังสูงสุด ที่สามารถวัดได้	มีการต่อเพลาหน้าหลัง	แรงเฉื่อย	ผลกระทบจากสภาวะไร้น้ำหนัก

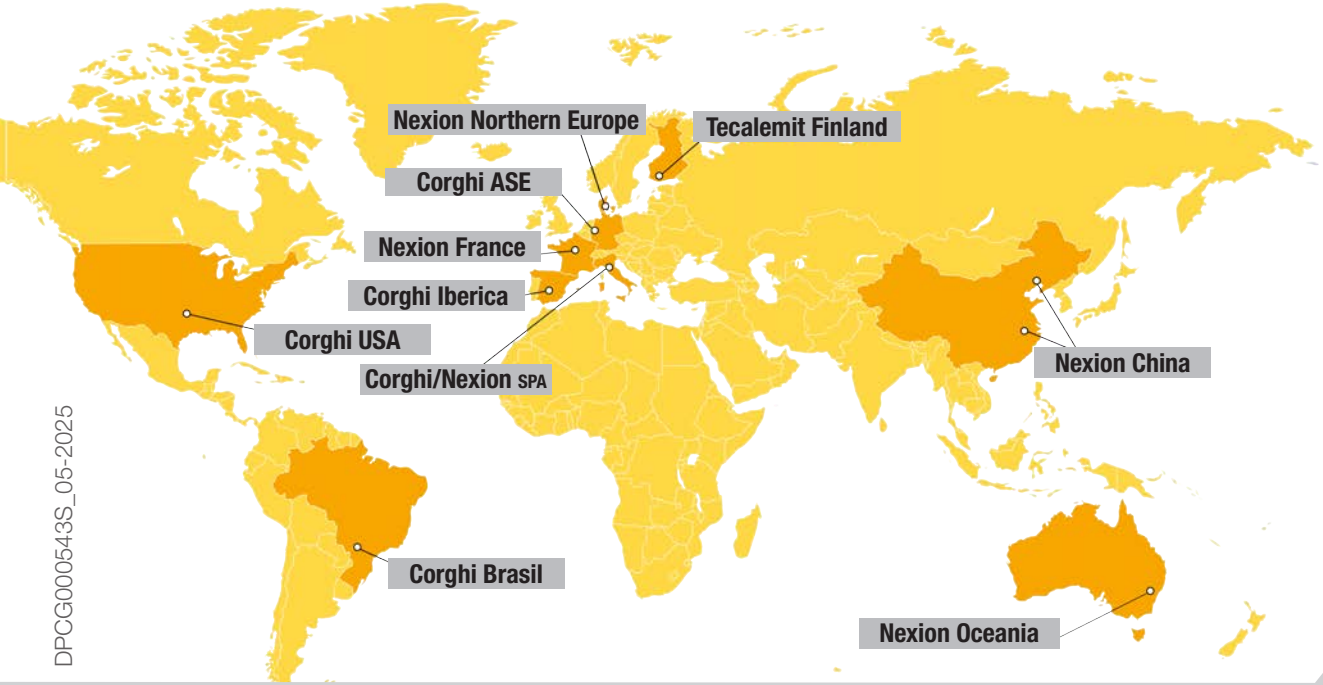
LEGENDA

CORGHI

Passion To Innovate

NEXION SPA - ITALY
www.corghi.com - info@corghi.com

SEDI COMMERCIALI E ASSISTENZA - SALES OFFICES AND ASSISTANCE



DPCG000543S_05-2025

UNA STORIA ITALIANA

Da più di 70 anni Corghi è il più grande produttore mondiale di attrezzature per il servizio alla ruota.
Insieme ai suoi partner, Corghi costituisce la più vasta e capillare rete per la distribuzione di auto attrezzature del mondo, coprendo quasi 150 paesi e con filiali dirette in Spagna, Francia, Germania, Stati Uniti, Cina, Australia, Brasile e Croazia.

AN ITALIAN HISTORY

Corghi has now been the world's biggest producer of wheel servicing equipment For over 70 years.
Together with its partners, Corghi has the world's largest, most complete automotive equipment distribution network, covering almost 150 countries and with subsidiaries in Spain, France, Germany, United States, China, Australia, Brazil and Croatia.

SIAMO STATI SCELTI DA - WE ARE THE CHOICE OF

MASERATI · smart · FCA FIAT CHRYSLER AUTOMOBILES · PORSCHE · BMW · VW · CITROËN · VOLVO · Mercedes-Benz · MINI · LAMBORGHINI · RENAULT · TESLA · Audi · OPEL · SKODA · BENTLEY · PEUGEOT · RR · SCANIA

DUNLOP TIRES · nokian TYRES · Hankook driving emotion · Continental · PIRELLI · RECOMMENDED Michelin Recherche et Technique SA · MRF · GOODYEAR · KUMHO TIRE · TOYO TIRES driven to perform · BRIDGESTONE · BFGoodrich · YOKOHAMA · NITTO EXTREME PERFORMANCE