



TYRE CHANGERS



LIFTING EQUIPMENT



TRUCK TYRE CHANGERS



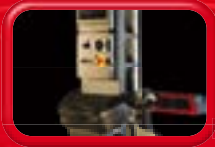
TESTING EQUIPMENT



WHEEL BALANCERS



VARIOUS EQUIPMENT



WHEEL ALIGNERS



APPROVALS

ARTIGLIO 500



ARTIGLIO 50



A2025 LL



ARTIGLIO Master CODE





ARTIGLIO Master JOLLY



ARTIGLIO Master 26



				
ARTIGLIO MASTER CODE	400 mm / 16"	13" ÷ 32"	1200 mm / 47"	automatic
ARTIGLIO MASTER 26 MI	360 mm / 14"	12" ÷ 26"	1100 mm / 43"	automatic
ARTIGLIO MASTER JOLLY	360 mm / 14"	12" ÷ 26"	1100 mm / 43"	automatic
ARTIGLIO 500	380 mm / 15"	12" ÷ 32"	1200 mm / 47"	meccanico / manuale
ARTIGLIO 50	380 mm / 15"	12" ÷ 30"	1200 mm / 47"	meccanico / manuale
A2025 LL	360 mm / 14"	3,5" ÷ 14"	1100 mm / 43"	13" ÷ 26" (↔) 10" ÷ 24" (↔)



TPM-02



				
A2030	360 mm / 14"	1100 mm / 43"	13"÷ 26"	10"÷ 26"
A2025	360 mm / 14"	1100 mm / 43"	13"÷ 26"	10"÷ 24"
A2020	360 mm / 14"	1100 mm / 43"	13"÷ 23"	10"÷ 20"
A224	350 mm / 14"	1100 mm / 43"	13"÷ 26"	10"÷ 26"
A2015	305 mm / 12"	1100 mm / 43"	13"÷ 23"	10"÷ 20"
A2005	305 mm / 12"	1100 mm / 43"	13"÷ 23"	10"÷ 20"
A2000	305 mm / 12"	960 mm / 38"	13"÷ 23"	10"÷ 20"
BC200S	370 mm / 14,5"	1000 mm / 39"	-	STD 5" - 23" with ATV kit 6" - 16"

PROFESSIONAL PNEUMATIC DEVICES FOR EASY DEMOUNTING AND MOUNTING OPERATION OF LOW-PROFILE AND RUN FLAT TIRES



SP2000

Stallonatore e premitallone pneumatico

Pneumatic bead pressing tool

SP2300

Stallonatore e premitallone pneumatico disponibile in due versioni: Standard e WDK.

Pneumatic pousser-bead breaker two version available: Standard and WDK.



SP3000

Dispositivo multifunzionale universale per agevolare montaggio e smontaggio dello pneumatico.

Universal multifunctional device for facilitating tyre mounting and demounting.



SP300

Stallonatore e premitallone pneumatico

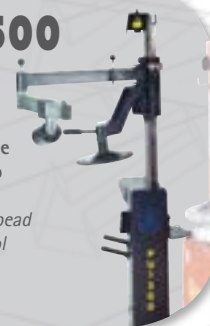
Pneumatic bead pressing tool



PU1500

Premitallone pneumatico

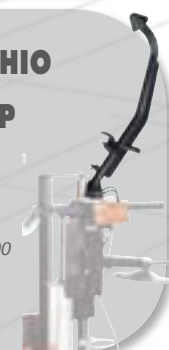
Pneumatic bead pressing tool



PREMICERCHIO RIM CLAMP

Kit premicerchio per SP2000

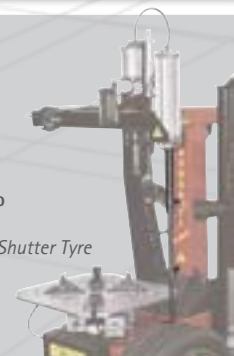
Rim Clamp for SP2000



PST

Otturatore Pneumatico

Pneumatic Shutter Tyre



A2030	+ SP2000	+ kit WDK
A2025		
A2020		
A2015		
A2030	+ SP2300	
A2025		
A2020		
A2015		
A2030	+ SP3000	
A2025		
A2020		
A2015		



PREMITALLONE PNEUMATICO



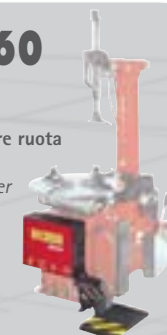
Pneumatic bead Pressing tool



WL 60

Sollevatore ruota

Wheel lifter



INFLATRON

Dispositivo elettronico di gonfiaggio

Electronic device for inflating



MONSTER AG TT



AG TT 1600A



HD650 TILT



HD1400E



HD1400



HD1000



HD900



HD800 A



HD700



MONSTER AG TT	1600 mm / 63"	2500 mm / 98"	14" ÷ 58"	1700 kg
AG TT 1600A	1600 mm / 63"	2500 mm / 98"	14" ÷ 58"	1700 kg
HD1400	1470 mm / 58"	2500 mm / 98"	11" ÷ 56"	1500 kg
HD1400E	1470 mm / 58"	2500 mm / 98"	11" ÷ 56"	1500 kg
HD1000	980 mm / 38,5"	2200 mm / 86,6"	11" ÷ 56"	1200 kg
HD900	1065 mm / 42"	2300 mm / 90,5"	14" ÷ 56"	1000 kg
HD800 A	780 mm / 30,7"	1500 mm / 59"	14" ÷ 26"	700 kg
HD700	780 mm / 30,7"	1500 mm / 59"	14" ÷ 26"	700 kg
HD650 TILT	520 ÷ 960 mm 20" ÷ 38"	1380 mm / 54"	13" ÷ 26"	350 kg

EM9580 C LaserLine

- FSP
- LED LIGHT
- LASER LINE
- ELECTRONIC CLAMPING
- AWD
- WEIGHT MANAGEMENT Integrated Software Safety
- PR ZERO



EM9980 C TouchlessLine

- TOUCHSCREEN
- LED LIGHT
- TOUCHLESS
- ELECTRONIC CLAMPING
- LASER POINT
- WEIGHT MANAGEMENT Integrated Software Safety
- PR ZERO
- RUNOUT



EyeLight DiagnosticLine



- iPos INTELLIGENT POSITIONING
- TOUCHLESS
- LED LIGHT
- WEIGHT MANAGEMENT Integrated Software Safety
- TOUCHSCREEN
- LASER POINT
- RUNOUT
- AUTO PR ZERO
- ELECTRONIC CLAMPING

WHEEL LIFTERS FOR ALL BALANCERS



TT-0

- FSP
- LED LIGHT
- LASER LINE
- ELECTRONIC CLAMPING
- AWD
- PR ZERO



EM9550 C LaserLine

TT-80

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EYE LIGHT	32"	20"	23,5"	44"	75 kg
EM9980 C	32"	20"	23,5"	44"	75 kg
EM9580 - EM9550	28"	20"	23,5"	44"	75 kg
TT-0 / TT-80	-	-	23,5"	-	80 kg

EM9380



EM9350



EM7280



EM7240



ET88



ET77



ET66



**EQUILIBRATRICI DI FINITURA
 FINISHING BALANCERS**

EF13

EF14

EM9380 - EM9350	28"	20"	23,5"	44"	75 kg
EM7280 - EM7240	28"	20"	23,5"	44"	75 kg
ET88 - ET77	30"	22"	31,5"	48"	200 kg
ET 66	28"	20"	31,5"	52"	150 kg
EF13 - EF14	-	-	-	-	99 - 150 kg



R.E.M.O. UNO **R.E.M.C. COMPACT**



EXACT BLACK TECH XR



EXACT 7000 PLUS

CCD



EXACT 700 PLUS

CCD



EXACT 70

CCD



EXACT 7 RX

CCD



CAL ONE TOUCH



EXACT BLACK TECH XR	8	-	20000	-	PC
EXACT 7000 PLUS	-	radio	20000	stand alone / 2 sets	PC
EXACT 700 PLUS	-	radio	20000	stand alone / 2 sets	PC
EXACT 70	-	radio	18000+3000	stand alone / 2 sets	PC
EXACT 7 RX	-	radio	20000	on cabinet	PC

ERCO 3512



ERCO H3202 SERIES



ERCO H4002 E SERIES ERCO H4002 N SERIES



ERCO H5002 SERIES



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



ERCO 3002 CBP



					
ERCO 3512	3500 kg	90 mm	1945 mm	2500 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 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 H4002 N SERIES	4000 kg	80 mm	1940 mm	2680 mm	3870 mm
ERCO H4002 N-V SERIES	4000 kg	80 mm	1940 mm	2680 mm	4470 mm
ERCO H4002 N-XV SERIES	4000 kg	80 mm	1940 mm	2680 mm	5070 mm
ERCO H4002 E SERIES	4000 kg	100 mm	1930 mm	2680 mm	3870 mm
ERCO H4002 E-V SERIES	4000 kg	100 mm	1930 mm	2680 mm	4470 mm
ERCO H4002 E-XV SERIES	4000 kg	100 mm	1930 mm	2680 mm	5070 mm
ERCO H5002 SERIES	5000 kg	95 mm	2050 mm	3100 mm	3870 mm
ERCO H5002 V SERIES	5000 kg	95 mm	2050 mm	3100 mm	4470 mm
ERCO H5002 XV SERIES	5000 kg	95 mm	2050 mm	3100 mm	5070 mm

ERCO 330 T / ERCO 335 T ERCO 340T SERIES



ERCO 300 T ERCO 305 T SERIES



ERCO 351 T / ERCO 401 T



ERCO 25S



ERCO 25TP



	h=MAX 	h=MIN 				
ERCO 330 T	-	-	3000 kg	115 mm	2000 mm	1900 - 2000 mm
ERCO 335 T	-	-	3500 kg	115 mm	2000 mm	1900 - 2000 mm
ERCO 340 T	-	-	4000 kg	115 mm	2000 mm	1900 - 2000 mm
ERCO 300 T	-	-	3000 kg	95 mm	850 - 950 mm	2200 mm
ERCO 305 T	-	-	3500 kg	105 mm	850 - 950 mm	2200 mm
ERCO 351 T	-	-	3500 kg	250 mm	1900 mm	2100 mm
ERCO 401 T	-	-	4000 kg	290 mm	1900 mm	2100 mm
ERCO 25S	490 mm	220 mm	2500 kg	145 mm	415 mm	-
ERCO 25 TP	615 mm	200 mm	2500 kg	115 mm	500 mm	1320 mm

ERCO 4004 ERCO 5004 SERIES







ERCO XT6500 ERCO XT 5000 CT LT



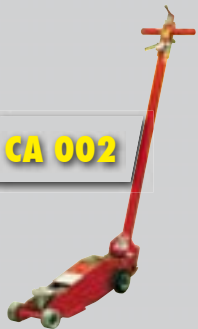
ERCO X5000 ERCO X4300 SERIES

				
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	5000 kg	180 mm	1995 mm	5205 mm

				
ERCO XT6500	6500 kg	280 mm	2480 mm	5400 mm
ERCO XT 5000 CT LT	5000 kg	180 mm	2420 mm	5200 mm
SERIE ERCO X5000	5000 kg	255 mm	2105 mm	5200 mm
SERIE ERCO X4300	4300 kg	240 mm	2090 mm	4650 mm

CRICK

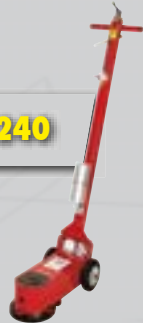
CA 002



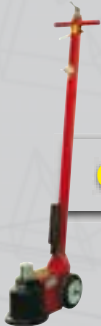
CA 118



CA 240



CA 440




CA 240P



CA 330







	
CA 002	2000 kg
CA 240	28000 kg
CA 118	16000 kg
CA 440	40000 kg
CA 330	60000 kg
CA 240P	28000 kg

brooklyn

10 - 50 t







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



BL600
BL300



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



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



T-BT111 E
T-BT115 2S



BT100 E/3

MCTC-NET

P4000-EVO

**Platform
brake tester**

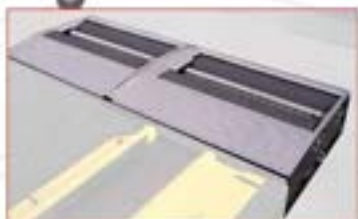


MCTC-NET

BT100E S-BOX



MCTC-NET



BT90

MCTC-NET



BT800



				
			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
BT100ES BOX	2x4 kW	3000 kg	5 km/h	0 - 3 kN / 0 - 6 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

GAS ANALYSERS

**GAS
810**



**GAS
830**



SMOKE METERS

**OPA
820**



**OPA
840**



**MS1300 2R
MS1300 3R**



Speed tester



**ST200 E-NX
Suspension tester**



HEADLIGHT TESTER

HT970



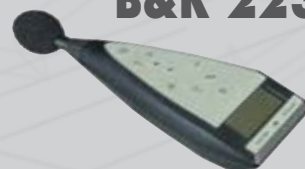
PLAY DETECTOR

**PT400 1C
T-PT411**



SOUND LEVEL METER

B&K 2237




SIDE SLIP TESTER

SS300

SS311



					2 RUOTE 2 WHEELS	3 RUOTE 3 WHEELS	4 RUOTE 4 WHEELS
MS1300 2R	-	500 kg	80 km/h	0 - 3 / 0 - 6 kN	✓	-	-
MS1300 3R	-	1000 kg	80 km/h	0 - 3 / 0 - 6 kN	✓	✓	✓
ST200E-NX	2x3 kW	3000 kg	-	0 - 25 Hz	-	-	-



LINDO 700

120 rpm	1080x410x370	54 kg

C&S 1.5



C&S 3



C&S 20



95% PURITY

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C&S 1,5	1,5 Nm3/h	1405*675*445 mm	92 kg
C&S 3	3 Nm3/h	1405*675*445 mm	92 kg
C&S 20	3 Nm3/h	1405*675*445 mm	92 kg

VP1



VP2



VP3



VP4



VP5 - VP5L



VP6



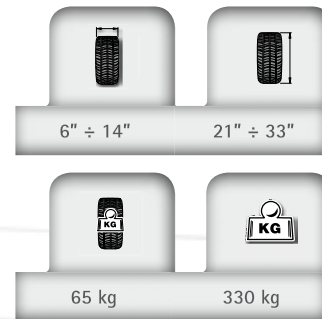
VULCANIZZATORI VULCANIZERS

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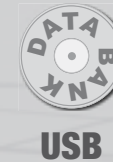
VP1	190x100mm	400x200x510	8 kg
VP2	190x100mm	490x200x920mm	30 kg
VP3	190x100mm	490x200x920mm	30 kg
VP4	190x100mm	490x200x1000mm	35 kg
VP5	190x100mm	630x200x980mm	28 kg
VP5L	220x145mm	630x200x980mm	31 kg
VP6	-	600x400x1200mm	65 kg



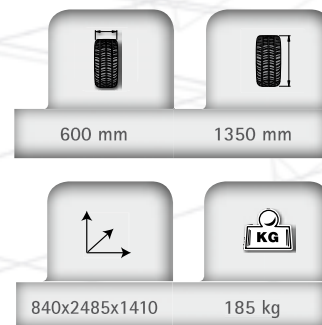
WED 850 WHEEL WASH



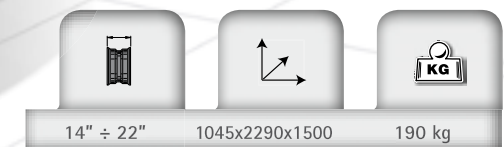
AUTOMATIC Vacuum pump: 90 l/min Leak detection



INFLABOX



IC90



FILIALI CORGHI NEL MONDO OUR SISTER COMPANIES AROUND THE WORLD



Una storia italiana

Da 60 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 e Brasile.

Con la linea "Ferrari Workshop Equipment", Corghi è fiera soprattutto di essere l'unico fornitore di attrezzature per auto officine Ferrari - inclusa la "Scuderia" di Formula 1 - con l'intero programma di produzione.

An italian history

Corghi has now been the world's biggest producer of wheel servicing equipment for 60 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 and Brazil.

With the "Ferrari Workshop Equipment" line, Corghi is especially proud to be the sole supplier of equipment to Ferrari workshops - including the Formula 1 Team - providing its entire range of products.

Siamo stati scelti da: / We are the choice of:



LEGENDA

																							
	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 SCHIACCIABILE	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'ESSAI	FREQUÉCE TESTEUR DE SUSPENSION	RÉSOLUTION	PLAGE DE MESURE	DIMENSIONI DE L'APPAREIL	NOMBRE DE TOURS DES BROSSES	FORCE D'ÉCRASEMENT	DIAMÈTRE MAXI D'ÉCRASEMENT	DIMENSIONS DE LA TÊTE CHAUFFANTE	PNEUMATIQUES POUVANT ÊTRE TRAITÉS	PUISSANCE MOTEUR	SYSTÈME DE CHARGE DE LA BATTERIE	CAPACITÉ	PUISSANCE MAXIMALE MESURABLE	AXES AV/AR CONNECTÉS	INERTIEL	EFFET SANS POIDS	
	ABSTAND ZWISCHEN DEN SÄULEN	MAX TRAGFAHIGKEIT	MAXIMALE HÖHE	ABSTAND ZWISCHEN DEN SÄULEN	MAX TRAGFAHIGKEIT	TEST-GESCHWINDIGKEIT	AUFHÄNGUNGEN-PRÜFSTAND FREQUENZ	AUFLÖSUNG	MESSBEREICH	ABMESSUNGEN DER MASCHINE	DREHZAHLE DER BÜRSTENROLLEN	DRUCKKRAFT	MAX. ABM. DES DOSENFLACHDRÜCKERS	PLATTENGRÖSSE	REIFENTYPEN	MOTORLEISTUNG	BATTERIEAUFLADUNG	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	EFFECTO INGRAVIDO	
	DISTÂNCIA ENTRE LAS PLATAFORMAS	CAPACIDADE MÁXIMA	ALTURA MÁXIMA	DISTÂNCIA ENTRE LAS PLATAFORMAS	CAPACIDADE MÁXIMA	VELOCIDADE DE TESTE	FREQUÊNCIA TESTE DA SUSPENSÃO	DEFINIÇÃO	GAMA DE MEDIDA	DIMENSÕES	RPM DA ESCOVA	FORÇA DE ACCÃO	DIMENSÃO MÁXIMA 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 РАСТОЯНИЕ МЕЖДУ КОЛОННАМИ	МАКСИМАЛЬНАЯ ГРУЗОПОДЪЕМНОСТЬ	МАКСИМАЛЬНАЯ ВЫСОТА	ВНУТРЕННЕЕ РАСТОЯНИЕ 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 ИЗМЕРЯЯ МОЩНОСТЬ	ПЕРЕДНЯЯ/ ЗАДНЯЯ ОСИ ПОДКЛЮЧЕНЫ	ИНЕРЦИОННЫЙ	ЭФФЕКТ НЕВЕКОМОСТИ	
	ROZSTAW KOLUMN	MAKS. UDŹWIG	MAKS. WYSOKOŚĆ	ROZSTAW KOLUMN	PRĘDKOŚĆ TESTOWA	PRĘDKOŚĆ TESTOWA	CZĘSTOTLIWOŚĆ TESTU ZAWIESZENIA	ROZDZIELCZOŚĆ	ZAKRES POMIARU	WYMIARY	OBROTYSZCZOTEK	SILA ŚCISKANIA	KOMORA ŚCISKANIA	WYMIARY PŁYTY	TYPY OPON	MOC SILNIKA	LADOWANIE AKUMULATORÓW	WYDAJNOŚĆ	MAKSYMALNA MOC POMIARU	OSI PRZEDNIE/ TYLNE ZŁĄCZA	INERCJALNY	EFEKT LEKKOŚCI	
	OSZLOPOK KÖZÖTTI BELSŐ TÁVOLSÁG	MAXIMÁLIS EMELEKÉPESÉG	MAXIMÁLIS MAGASSÁG	OSZLOPOK KÖZÖTTI BELSŐ TÁVOLSÁG	VIZSGÁLATI SEBESSÉG	VIZSGÁLATI SEBESSÉG	FELFÜGGESZTES-VIZSGÁLAT	FELBONTÁS	MÉRÉSTARTOMÁNY	MÉRETEK	KEFE FORDULATSZÁMA	ÖRLŐTELJESÍTMÉNY	ÖRLŐKAMRA	LAPMÉRETEK	GUMIBRONCS-TÍPUSOK	MOTORELJESÍTMÉNY	AKKUMULÁTORLŐRENDSZER	KAPACITÁS	MAXIMÁLIS MÉRHETŐ TELJESÍTMÉNY	CSATLAKOZTATOTT ELSŐ/ HÁTSÓ TENGYELI 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	电刷转速	挤压力	最大挤压力尺寸	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	粉碎動力	最大粉碎チャンパー	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/リアアックスル接続式	慣性による	無重量効果	
	내부 기둥 간격	최대 용량	최고 높이	내부 기둥 간격	시험 속도	시험 속도	서스펜션 시험 주기	해상도	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	
	ระยะห่างภายในระหว่างขั้ว	น้ำหนักสูงสุดที่รับได้	ความสูงสูงสุด	ระยะห่างภายในระหว่างขั้ว	ความเร็วทดสอบ	ความเร็วทดสอบ	ความถี่ของการทดสอบที่แขวน	ความละเอียด	การแก้ปัญหา	รัศมีการวัด	ขนาด	รอบการหมุนของแปรง	กำลังการขบด	ห้องบด	ขนาดเพลต	ประเภทยางที่สามารถประมวลผลได้	กำลังมอเตอร์	ระบบชาร์จแบตเตอรี่	ความจุ	กำลังสูงสุดที่สามารถวัดได้	มีการต่อพ่วงหน้าหลัง	แรงเฉื่อย	ผลกระทบจากกฎการเคลื่อนที่ของนิวตัน

60ⁱ of INNOVATION

 CORGHI

