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AUTO SERVISNA OPREMA

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PROIZVOĐAČ

2026

OPĆI KATALOG / GENERAL CATALOGUE



SNAGA
POWER



BRZINA
SPEED



SILA KOČENJA
BRAKING FORCE



NOSIVOST (kN)
CAPACITY (kN)



POTISNA SILA (kN)
THRUST (kN)



MJERNA TEHNOLOGIJA
MEASURING TECHNOLOGY



PRECIZNOST MJERENJA
ALIGNMENT TECHNOLOGY



SUSTAV PRIJENOSA PODATAKA
DATA TRANSMISSION SYSTEM



OPERACIJSKI SUSTAV
OPERATING SYSTEM



NAPAJANJE
POWER SUPPLY



SUSTAV MJERENJA KUTOVA
MEASURING TECHNOLOGY



SUZBIJANJE SMETNJI IZ OKOLINE
SUPPRESSION OF ENVIROMENTAL DISTURBANCES



REZOLUCIJA KAMERA
CAMERA RESOLUTION



IZLAZNI PODACI MJERENJA
MEASUREMENT OUTPUT



TEHNOLOGIJA OPTIČKOG SENZORA
ROLLING SHUTTER



MAKSIMALNA VISINA
MAX. HEIGHT



MINIMALNA VISINA
MIN. HEIGHT



DULJINA VOZNIH STAZA
RUNWAY LENGHT



MAKSIMALNA NOSIVOST
MAX. CAPACITY



MAKS. VISINA PODMETAČA
PAD MAX. HEIGHT



MIN. VISINA PODMETAČA
PAD MIN. HEIGHT



MAKSIMALNA NOSIVOST
MAX. CAPACITY



UNUTARNJI RAZMAK STUPOVA
INTERNAL DISTANCE COLUMNS



MAKSIMALNA VISINA
MAX. HEIGHT



MAKSIMALNA VISINA
MAX. HEIGHT



MINIMALNA VISINA
MIN. HEIGHT



MAKSIMALNA NOSIVOST
MAX. CAPACITY



DULJINA VOZNIH STAZA
RUNWAY LENGHT



MAKSIMALNA NOSIVOST
MAX. CAPACITY



ELEKTRIČNA VOZILA
ELECTRIC VEHICLE



MAKS. ŠIRINA KOTAČA
MAX. WHEEL WIDTH



MAKS. PROMJER KOTAČA
MAX. WHEEL DIAMETER



RASPON VANJSKOG STEZANJA
OUTSIDE CLAMPING CAPACITY



RASPON UNUTARNJEG STEZANJA
INSIDE CLAMPING CAPACITY



MAKS. MASA KOTAČA
MAX. WHEEL WEIGHT



ŠIRINA NAPLATKA
RIM WIDTH



PROMJER NAPLATKA
RIM DIAMETER



SILA ODVAJANJA PETE
BEAD BREAKING FORCE



MAKS. OTVOR
ODVAJAČA PETE
BEAD BREAKING OPENING



BRZINA VRTNJE
ROTATION SPEED

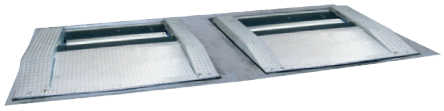
RADNI TLAK
WORKING PRESSURE

PRECIZNOST MJERENJA
ALIGNMENT PRECISION

UNISYSTEM P185
UNISYSTEM P100

OM





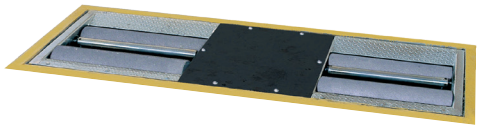
Tehnički podaci
Technical data

	P185 Class 2	P100 Class 1
	2X20 kW	2X16 kW
	2.2 km/h	2.2 km/h
	45.5 kN	35 kN

VIDEOSYSTEM W

MCTCNet2 OM





Tehnički podaci
Technical data

	VIDEOSYSTEM W	COMPACT PRO W
	2X4 kW	2x4 kW
	5.0 km/h	5.0 km/h
	6 kN	6 kN

COMPACT PRO W



Q-BRAKE 600

OM











Univerzalni decelerometar
Universal decelerometer

UNISYSTEM FlatBOX - PlusBOX
UNISYSTEM Flat S - Plus S

MCTCNet2 OM



Tehnički podaci
Technical data

	FLAT	PLUS
	2X4 kW	2X5.5 kW
	6.0 kN	7.0 kN
	5.3 km/h	5.3 km/h

COMPACT PRO LBT 4/6

MCTCNet2 OM

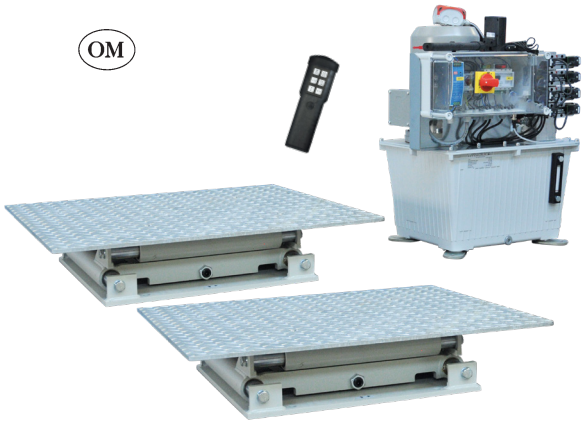


Pločasti uređaj za ispitivanje kočnica za automobile i vozila na 2-3-4 kotača na dizalici
Plate brake tester for cars and 2-3-4-wheelers on lift

Tehnički podaci
Technical data

	COMPACT PRO LBT 4/6
	1.5 kW
	6 kN

PG8FW



Uređaj za ispitivanje zračnosti klase 1 i 2
Universal play detector class 1 and 2

Tehnički podaci
Technical data

PG8FW	
	5.5 kW
	130 kN
kN	49 kN

FOURSYSTEM P 134



Pločasti uređaj za ispitivanje kočnica za gospodarska vozila
Roller Brake Tester for truck and buses

Tehnički podaci
Technical data

FOURSYSTEM P 134	
	1.5 * kW
	45.5 kN

* Samo uređaj za ispitivanje kočnica/ Only the brake tester

COMPACT PRO PBT

MCTCNet2



Tehnički podaci
Technical data

COMPACT PRO PBT	
	0.5 kW
	25 kN
kN	6 kN

PD 622



Uređaj za ispitivanje zračnosti za laka vozila
Play detector for light vehicles

Tehnički podaci
Technical data

PD 622	
	1.5 kWw
	25 kN

COMPACT PRO W "ST-NX"

OM



Uređaj za ispitivanje ovjesa
Suspension tester

Tehnički podaci
Technical data

COMPACT PRO W "ST-NX"	
	2X3 kW
	25 kN

COMPACT PRO W MOTO

MCTCNet2 OM



Valjkasti tester kočnica motocikala
Roller brake tester for bikes

Tehnički podaci
Technical data

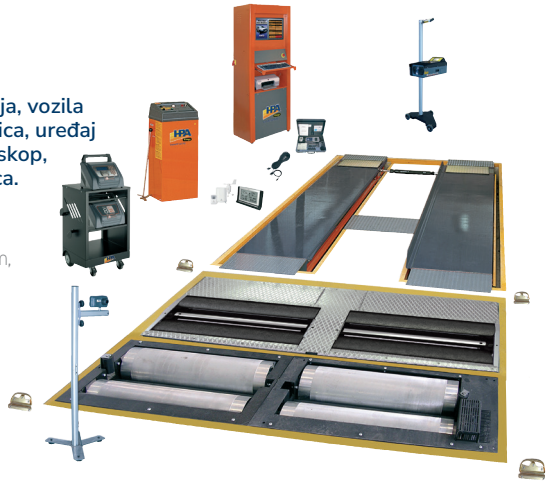
COMPACT PRO W MOTO	
	1X2 kW
	500 daN

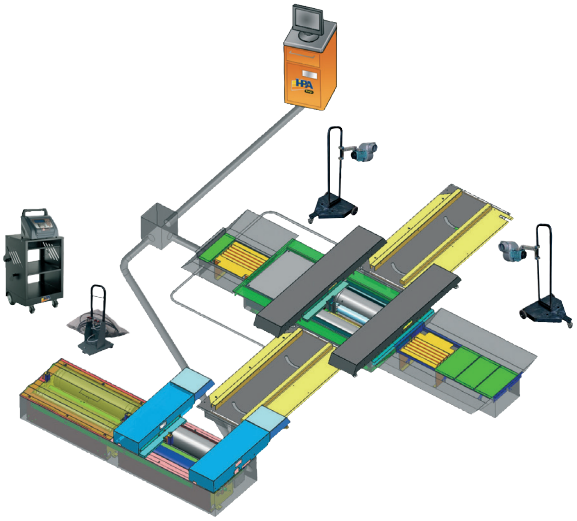
Univerzalne linije za pregled
Universal inspection lines

Primjer ugradbene centralizirane linije za pregled osobnih automobila, kombija, vozila na 2/3/4 kotača i QUAD vozila: univerzalni valjkasti uređaj za ispitivanje kočnica, uređaj za ispitivanje brzine motocikala, analizator ispušnih plinova i dimomjer, regloskop, zvukomjer, sustav za prepoznavanje registarskih pločica, meteorološka stanica.

Example of a recessed installation of a centralized control line for cars, vans, 2/3/4-wheel vehicles and quads: universal roller brake tester, motorcycle speed test bench, exhaust gas analyzer and opacimeter, headlight tester, sound level meter, license plate recognition system, meteo station.

MCTCNet2



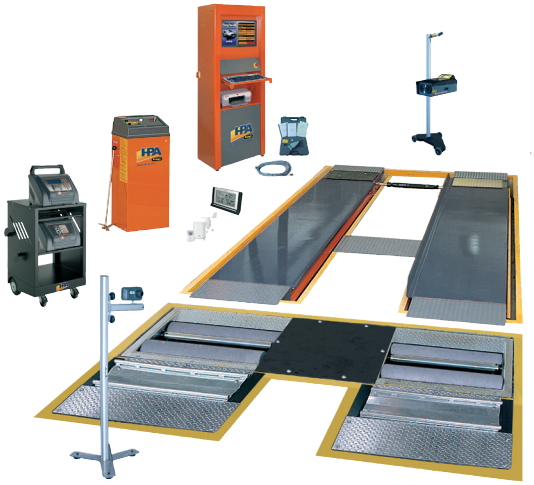


Linije za tehnički pregled motocikala
Moto inspection lines

Primjer ugradbenog sustava u „full-options" izvedbi s ispitivanjem brzine vozila na 2/3/4 kotača i kočnica motocikala, s dodatnim pokretnim valjcima za ispitivanje vozila na 3/4 kotača i QUAD vozila.

Example of a "full-options" recessed installation featuring 2/3/4-wheel speed testing and a motorcycle brake tester, complete with additional mobile roller units for testing 3/4-wheel vehicles and quads.

MCTCNet2



Linije za periodični tehnički pregled
Multifunction inspection lines

Primjer centralizirane linije za pregled osobnih automobila i kombija

Example of centralized multifunction inspection lines for car and vans.

MCTCNet2

Regloskopi - Headlight Tester

LOOK "LS" LOOK "OPT"

MCTCNet2 OM



laserski (LS) i optički (OPT)
laser (LS) and optical (OPT)

PFT-CAM

MCTCNet2 OM



PFT-PRO



Napredni / Advanced

Sustav za prepoznavanje registarskih pločica
License Plate Recognition System

NT-CAM/T

MCTCNet2 OM



Analizatori plinova - Gas analyzers

810

OIML CL. 0
MID



MCTCNet2 OM

830



Dimomjeri - Smoke meters

820



MCTCNet2 OM

840



MCTCNet2 OM

RPM COUNTER 165

MCTCNet2 OM

Univerzalni mjerač/prikaz broja okretaja
Universal RPM counter



iONEREADER NET

MCTCNet2 OM

Može pratiti potrošnju putem sustava OBFCM

Can monitor fuel consumption by means of the OBFCM system



HD2010MCTC-Rev2

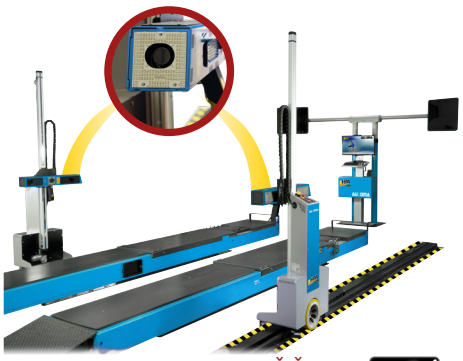
MCTCNet2 OM

Zvukomjer sukladan s MCTCNet / Sound Level Meter compliant with MCTCNet





AUTOMA



SAMO ZA TALIJANSKO TRŽIŠTE
Only for the Italian market

AUTOMA: beskontaktni sustav za geometriju kotača, brz i precizan, s dva robota na kotačima i PC konzolom od 27". Povećava učinkovitost i produktivnost u radionici.

AUTOMA: contactless wheel alignment system, fast and precise, with two wheeled robots and a 27" PC console. Increases efficiency and productivity in the workshop.

iCheck 2go



Dinamička predprovjera pri prolasku vozila za brzu provjeru geometrije osobnih automobila i lakih dostavnih vozila

Dynamic pre-check while passing through for a quick check of vehicle geometry for cars and light duty vehicles

C 2000 néos



C 880 iNext



C 880 iNext Drive



C 880 iNext Slim





Tehnički podaci
Technical data

	AUTOMA	iCheck 2go	C 2000 néos	C 880 iNext	C 880 iNext Drive	C 880 iNext Slim
	6x kamere Hi-Q	Mjerne ćelije	4x kamere Hi-Q	2x kamere Hi-Q	2x kamere Hi-Q	2x kamere Hi-Q
	Global shutter	-	Global shutter	Rolling shutter	Rolling shutter	Rolling shutter
HD	Targeti nisu potrebni/ Target non requested	Targeti nisu potrebni/ Target non requested	Target Hi-Res	Target Hi-Res	Target Hi-Res	Target Hi-Res
	Diferencijalno mjerenje	Mjerne ćelije	Diferencijalno mjerenje	Diferencijalno mjerenje	Diferencijalno mjerenje	Diferencijalno mjerenje
	0,01°	Semaforska signalizacija	0,01°	0,01°	0,01°	0,01°
	Windows 10 IoT	Windows 10 IoT	Windows 10 IoT	Windows 10 IoT	Windows 10 IoT	Windows 10 IoT
	115-230V / 50-60Hz	115-230V / 50-60Hz	115-230V / 50-60Hz	115-230V / 50-60Hz	115-230V / 50-60Hz	115-230V / 50-60Hz

iProfile



C 500 1.1



C 400 iNext



C 200 iNext



Tehnički podaci
Technical data

	iProfile	C 500 1.1	C 400 iNext	C 200 iNext
	Laser ToF	8 CCD senzora	8 CCD senzora	8 CMOS senzora
	0,01°	0,01°	0,01°	0,01°
	-	Industrijski radio 2,4 GHz	Industrijski radio 2,4 GHz	Industrijski radio 2,4 GHz
	Windows 10 IoT	Windows 10 IoT	Windows 10 IoT	Windows 10 IoT
	115-230V 50-60 Hz	115-230V 50-60 Hz	115-230V 50-60 Hz	115-230V 50-60 Hz

C 500 1.1 Road Truck



C 200 Road



Tehnički podaci
Technical data

	C 500 1.1 Road Truck	C 200 Road
	8 CCD senzora	8 CMOS senzora
	0,01°	0,01°
	Industrijski radio 2.4 GHz	Industrijski radio 2.4 GHz
	Windows 10 IoT	Windows 10 IoT
	115-230V 50-60 Hz	115-230V 50-60 Hz

PROADAS RS DIGITAL



Samostalno rješenje opremljeno monitorom od 75” i CCD senzorima za kalibraciju prednjih ADAS senzora: kamere, radara i Lidara. Uključena provjera geometrije i mogućnost obavljanja usluge podešavanja geometrije kotača (opcija). PROADAS je dostupan i u izvedbi s panelima.

Standalone version equipped with a 75” monitor and CCD sensor heads to calibrate frontal ADAS sensors: camera, radar and Lidar. Includes Precheck Wheel Alignment and the option to perform the Wheel Alignment Service (optional).
ADAS is available also in the version with Panels.

PROADAS START DIGITAL



Samostalno rješenje opremljeno monitorom od 75" i laserskim pokazivačima za kalibraciju prednjih ADAS senzora: kamere, radara i Lidara. PROADAS je dostupan i u izvedbi s panelima.

Standalone version equipped with a 75" monitor and laser pointers to calibrate frontal ADAS sensors: camera, radar and Lidar.
ADAS is available also in the version with Panels.

PROADAS TS DIGITAL



Rješenje opremljeno monitorom od 75”, kompatibilno s uređajima za geometriju C 200 iNext / C 400 iNext / C 500 1.1.*, za kalibraciju prednjih ADAS senzora: kamere, radara i Lidara. PROADAS je dostupan i u izvedbi s panelima.

Version equipped with 75” monitor compatible with C 200 iNext / C 400 iNext / C 500 1.1.* wheel aligners to calibrate frontal ADAS sensors: camera, radar and Lidar.
*Proizvodnja / Production: 01/2016.
ADAS is available also in the version with Panels.

PROADAS TS-3D DIGITAL



Rješenje opremljeno monitorom od 75”, kompatibilno s 3D uređajima za geometriju C 880 iNext / C 2000 néos, za kalibraciju prednjih ADAS senzora: kamere, radara i Lidara. PROADAS je dostupan i u izvedbi s panelima.

C 880 iNext / C 2000 néos Quattro 3D wheel alignment compatible version, equipped with a 75” monitor to calibrate frontal ADAS sensors: camera, radar and Lidar.
ADAS is available also in the version with Panels.

SCE 310



Oprema za kalibraciju prednjih, bočnih i stražnjih radarskih senzora u vozilima sljedećih proizvođača: Mazda, Toyota, Lexus, Kia, Hyundai, Honda, Mitsubishi, Subaru, Suzuki i drugi.

Equipment for the calibration of RADAR sensors present on the vehicles of the following manufacturers: Mazda, Toyota, Lexus, Kia, Hyundai, Honda, Mitsubishi, Subaru, Suzuki and others.

SCE 700



Oprema koja omogućuje kalibraciju kamera za nadzor okoline od 360°, stražnje kamere i BSD radarskih senzora u vozilima koncerna VAG (Audi, Volkswagen, Seat, Skoda, Lamborghini, Porsche).

Equipment for calibrating 360° surround cameras, rear camera and BSD radar sensors* installed in VAG group vehicles (Audi, Volkswagen, Seat, Skoda, Lamborghini, Porsche).

MODEL MODEL	NAČIN RADA OPERATING MODE	TEHNOLOGIJA TECHNOLOGY	FUNKCIJE FUNCTIONS
PROADAS RS*			
PROADAS START*			
PROADAS TS*			
PROADAS TS-3D*			
SCE 310			
SCE 700			

Proadas RS	Proadas START	SCE 310	SCE 700	S 3D geometrijom 3D wheel aligners	S CCD geometrijom CCD wheel aligners	3D kamera 3D camera	CCD mjerne glave CCD sensors heads	Laserski pokazivač Laser pointers

Predprovjera geom. Precheck wheel alignment	Servis geometrije Wheel alignment service	Prednja kamera Front camera	Stražnja kamera Rear camera	Kamera 360° 360° camera	Prednji radar Front radar	BSD radar BSD radar	Prednji LIDAR Front LIDAR	Kontrola pol. u stv. vremenu Real time positining control

DIJAGNOSTIKA
DIAGNOSIS

iONE REMOTE



Specijalist vama na usluzi
The specialist at your service

iONE CRUISER + SGM



Kompatibilno s / Compatible with

iONE TECHDATA

iONE CRUISER
Steering Wheel Reset



Namjenska aplikacija, potpuno integrirana sa softverom za geometriju kotača.
Specific application, fully integrated with the wheel alignment software.

Elektromehaničke

P2C 250 E
P2C 240 EX



P2C 240N E
P2C 232N E



Tehnički podaci
Technical data

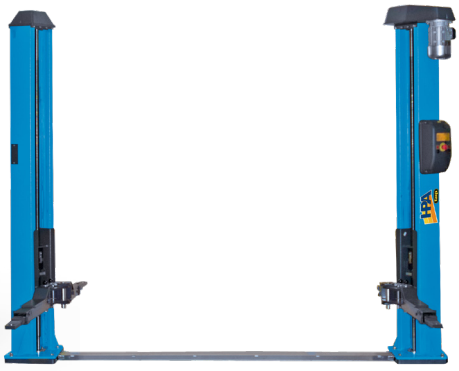
	P2C 250 E	P2C 240 EX	P2C 240N E	P2C 232N E
	5000 kg	4000 kg	4000 kg	3200 kg
h=MIN	105 mm	170 mm	85 mm	85 mm
h=MAX	2005 mm	1890 mm	1925 mm	1915 mm
	2800 mm	2700 mm	2755 mm	2570 mm
	2750 mm	2385 mm	2585 mm	2585 mm

P2C 240 EVO

NOVO



P2C 132N
P2C 132N BP



P2C 130 B



Tehnički podaci
Technical data

	P2C 240 EVO	P2C 132N	P2C 132N BP	P2C 130 B
	4000 kg	3200 kg	3200 kg	3000 kg
h=MIN	95 mm	120 mm	130 mm	99 mm
h=MAX	2073 mm	1950 mm	1960 mm	1945 mm
	2570 mm	2570 mm	2580 mm	2560 mm
	4597 mm	2620 mm	2630 mm	2660 mm

Elektrohidrauličke

P2C 255 HTS-XV



P2C 250 HTS Series



P2C 255C
P2C 245C



Kontejner 1x20" 6 kom | Kontejner 1x40" 24 kom

Tehnički podaci
Technical data

	P2C 255 HTS-XV	P2C 250 HTS Series	P2C 255C	P2C 245C
	5500 kg	5000 kg	5500 kg	4500 kg
h=MIN	100/255 mm	95 mm	100 mm	95 mm
h=MAX	2055 mm	2050 mm	2050 mm	2050 mm
	3100 mm	3100 mm	3258/3125 mm	3258/3125 mm
	5070 mm	3870/4470/5070 mm	4050/4620/5220 mm	4050/4620/5220 mm

P2C 245C B
P2C 235C B



Kontejner 1x20" 24 kom

P2C 240N HTS Series
P2C 240E HTS Series



P2C 240C

NOVO



Kontejner 1x20" 16 kom | Kontejner 1x40" 27 kom

P2C 232 HCT
P2C 232 HCS
P2C 232 HCA



Tehnički podaci
Technical data

	P2C 245C B	P2C 235C B	P2C 240N HTS	P2C 240E HTS	P2C 240C	P2C 232 HCT	P2C 232 HCS	P2C 232 HCA
	5500 kg	4500 kg	4000 kg	4000 kg	4000 kg	3200 kg	3200 kg	3200 kg
h=MIN	100 mm	95 mm	80 mm	100 mm	95 mm	99 mm	99 mm	99 mm
h=MAX	2080 mm	1945 mm	1940 mm	1930 mm	2043 mm	1960 mm	2030 mm	1980 mm
	3285 mm	2765 mm	2680 mm	2680 mm	2752 mm	1980 mm	2600 mm	2600 mm
	5220 mm	3400 mm	3870 mm	3870 mm	4220 mm	2525 mm	2575 mm	4150 mm

Škaraste - Scissors

SUPERLIFT 35-1X / 30-1X



SUPERLIFT 35-1 XC B



Kontejner 1x20"	Kontejner 1x40"
16 kom	36 kom

SUPERLIFT 40-2X/35-2X/30-2X



SUPERLIFT 40-2 ST / 35-2 ST



Dostupni modeli „ECO": iste dimenzije, ali dvostruki sustav Master-Slave i bez elektronike na strani škara
"ECO" models available, same dimensions, but double Master-Slave system and no electronics on scissor side.

Tehnički podaci
Technical data

	SUPERLIFT 35-1X	SUPERLIFT 30-1X	SUPERLIFT 35-1 XC B	SUPERLIFT 40-2X	SUPERLIFT 35-2X	SUPERLIFT 30-2X	SUPERLIFT 40-2 ST	SUPERLIFT 35-2 ST
KG	3500 kg	3000 kg	3500 kg	4000 kg	3500 kg	3000 kg	4000 kg	3200 kg
MIN	110 mm	110 mm	105 mm	115 mm	115 mm	105 mm	-	-
MAX	970 mm	970 mm	895 mm	2000 mm	2000 mm	2000 mm	1900 mm	1900 mm
	2100 mm	2100 mm	2100 mm	2180 mm	2180 mm	2145 mm	2210 mm	2210 mm

Škaraste - Scissors

SUPERLIFT 40-2STC E
SUPERLIFT 36-2STC E



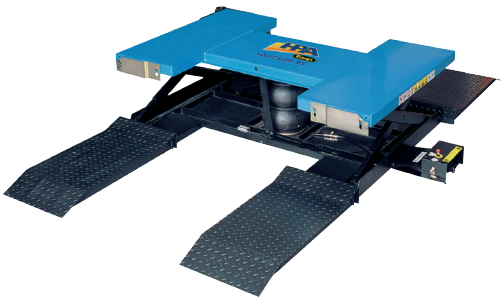
Kontejner 1x20" 20 kom | Kontejner 1x40" 30 kom

SUPERLIFT 36-2XC EF
SUPERLIFT 32-2XC EF



Kontejner 1x20" 20 kom | Kontejner 1x40" 32 kom

QUICKLIFT 99



Tehnički podaci
Technical data

	SUPERLIFT 40-2STC E	SUPERLIFT 36-2STC E	SUPERLIFT 36-2XC EF	SUPERLIFT 32-2XC EF	QUICKLIFT 99
KG	4000 kg	3600 kg	3600 kg	32000 kg	2500 kg
MIN	270-290 mm	270-290 mm	105-110 mm	105-110 mm	115 mm
MAX	2010 mm	2010 mm	1890 mm	1890 mm	500 mm
	15335-2085 mm	1535-2085 mm	1590-2200 mm	1590-2200 mm	1320 mm

Ispod kotača - Underwheel

SUPERLIFT 50/X Series
SUPERLIFT 43/X Series



SUPERLIFT 55/XC Series
SUPERLIFT 45/XC Series



P4C 450 CT LT EVO
P4C 450 W - P4C 440 W - P4C 440 B



Kontejner	Kontejner
1x20"	1x40"
5 kom	7 kom

Tehnički podaci
Technical data

	50/X series	43/X series	55/XC	45/XC	55/XC CT	45/XC CT	55/XC CT LT	45/XC CT LT	P4C 450 CT LT EVO	P4C 450 W - P4C 450 W CT	P4C 440 W L CT	P4C 440 W - P4C 440 W CT	P4C 440 B - P4C 440 B CT
	5000 kg	4300 kg	5500 kg	4500 kg	5500 kg	4500 kg	5500 kg	4500 kg	5000 kg	5000 kg	4000 kg	4000 kg	4000 kg
MIN	255 mm	240 mm	165 mm	165 mm	185 mm	185 mm	240 mm	240 mm	180 mm	180 mm	180 mm	126 mm	126 mm
MAX	2105 mm	2090 mm	2010 mm	2010 mm	2030 mm	2030 mm	2090 mm	2090 mm	1995 mm	1960 mm	1960 mm	1960 mm	1960 mm
	5200 mm	4200-4650 mm	4600/5200 mm	4200 mm	4600/5200 mm	4200 mm	4600/5200 mm	4200 mm	5205 mm	5100 mm	5100 mm	4870 mm	5060 mm

Ukopane - Inground

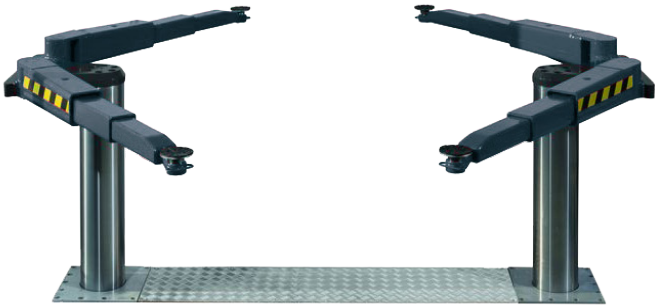
INTRALIFT 35.2 EVO



P2C 235.2 IL EVO



P2C 255.2 IL



Tehnički podaci
Technical data

	INTRALIFT 35.2 EVO	P2C 235.2 IL EVO	P2C 255.2 IL
	3500 kg	3500 kg	5500 kg
	1950 mm	1950 mm	1950 mm
	2015 mm	2020-2085 mm	1955-2055 mm
	30 sec	30 sec	45 sec

SUPERLIFT 600 BIKE P



SUPERLIFT 300 BIKE M



Tehnički podaci
Technical data

	SUPERLIFT 600 BIKE P	SUPERLIFT 300 BIKE M
	600 kg	300 kg
MAX	1200 mm	1000 mm
MIN	155 mm	150 mm
	30 sec	30 sec

PNEUMATSKO-HIDRAULIČKE DIZALICE
HYDRAULIC JACKS

S 02
2 t



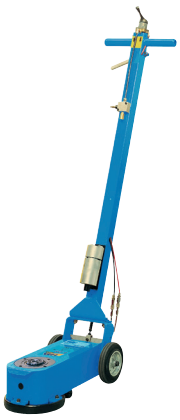
S 16
16 t



S28 P
28 t



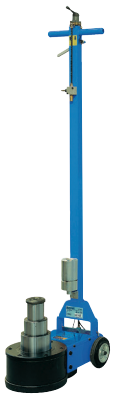
S 28
28 t



S 44
40 t



S 36
60 t



POWERLIFT Y-280

NOVO



Tehnički podaci
Technical data

	POWERLIFT Y-280
KG	18000 ÷ 28000 kg
MAX	2120 mm
MIN	260 mm
	8000 ÷ 11800 mm

PCM 86H / 75H / 65H Series

NOVO



PCM 75/4
PCM 55/4



Tehnički podaci
Technical data

	PCM 86H	PCM 75H	PCM 65H
KG	8600 kg	7500 kg	6500 kg
MAX	1700 mm	1760 mm	1760 mm

	PCM 75/4	PCM 55/4
KG	7500 kg	5500 kg
MAX	1750 mm	1750 mm

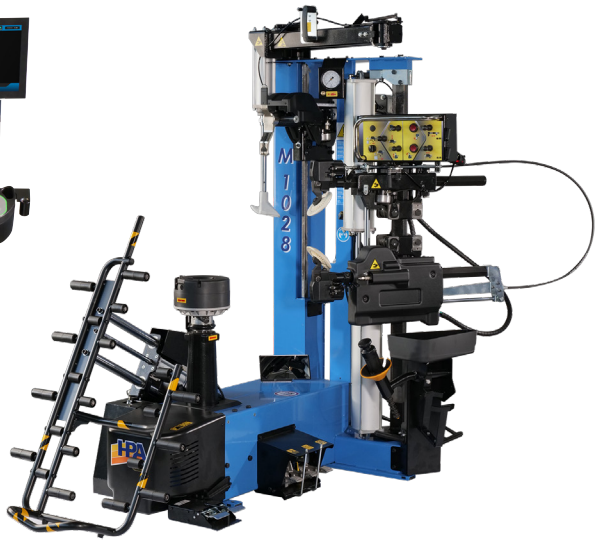
M 1032 EVO Series

M 1028 Series

Izvedbe/Versions	STD	SILVER	GOLD	DIAMOND
Prednji podizač kotača Front wheel lifter	●	●	●	●
Pritiskač pete Bead pressing tool	●	●	●	●
Kamera Camera		●	●	●
Elektronički napuhivač Electronic inflator				●
Automatski ciklus Automatic Cycle			●	●

SAFETY SENSOR
Automatski ciklus demontaže / Automatic demounting cycle







Hidraulički pogon

Tehnički podaci
Technical data

	M 1032 EVO Series	M 1028 Series
	16" Max	15" Max
	1200 mm	1200 mm
	13" ÷ 32"	13" ÷ 28"



Tehnologije bez poluge i bez kontakta

M 928 Royal

M 830 LL

M 824 LL Series



Tehnologije bez poluge







Tehnički podaci
Technical data

	M 928 Royal	M 830 LL	M 824 LL Series
	3-15"	3-15"	3-14"
	1080 mm	1200 mm	1060 mm
	12"÷28"	12"÷30"	13" ÷ 26"
			10" ÷ 24"

M 724S Series



Rotacija
bočnog stupa

M 624 Series



Tehnički podaci
Technical data

	M 724S Series	M 624 Series
	3-15"	3-14"
	1035 mm	1060 mm
	13" ÷ 26"	13" ÷ 26"
	10" ÷ 24"	10" ÷ 24"

M 522 Series



M 424 A Series



Tehnički podaci
Technical data

	M 522 Series	M 424 A Series
	3-12"	3-14"
	1060 mm	1100 mm
	13" ÷ 25"	13" ÷ 26"
	11" ÷ 22"	10" ÷ 24"

M 424 Series



M 422 Series



Tehnički podaci
Technical data

	M 424 Series	M 422 Series
	3" ÷ 14"	3" ÷ 12,5"
	1100 mm	1000 mm
	13" ÷ 26"	13" ÷ 25"
	10" ÷ 24"	11" ÷ 22"

M 322 Series



M 322 Bike



Tehnički podaci
Technical data

	M 322 Series	M 322 Bike
	3"÷12"	12" (305 mm)
	980 mm	980 mm
	13" ÷ 25"	4" ÷ 26"
	11" ÷ 22"	

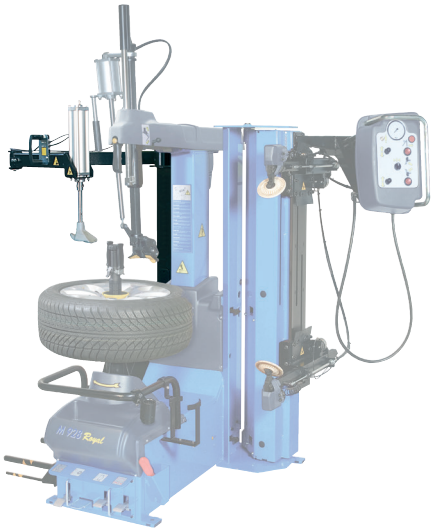
Helpers PREPORUČENO ZA „RUN FLAT" GUME RECOMMENDED FOR "RUN FLAT" TYRES

RFT SSR · DSST · HP Gumeli · Michelin · Bridgestone · Support Ring · RunOnFlat Technology · P ZERO

PH 30



PH 28



ALLY 85



Tehnički podaci
Technical data

PH 30	PH 28	ALLY 85
Samo za M 830 LL Only for M 830 LL	Samo za M 928 Royal Only for M 928 Royal	Samo za M 424 - M 724S - M 824 Only for M 424 - M 724S - M 824

ALLY 80



ALLY 30



BPL



Tehnički podaci
Technical data

ALLY 80	ALLY 30	BPL
Samo za M 624 - M 522 Only for M 624 - M 522	Samo za M 624 - M 522 - M 424 - M 422 - M 724S - M 824 Only for M 624 - M 522 - M 424 - M 422 - M 724S - M 824	Samo za M 424 - M 422 - M 322 - M 322 Bike Only for M 424 - M 422 - M 322 - M 322 Bike

F 565



Stand By

F 562



Stand By

F 562 M

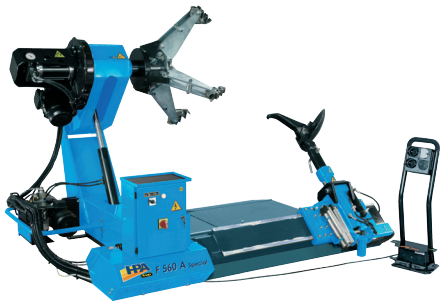


Stand By

Tehnički podaci
Technical data

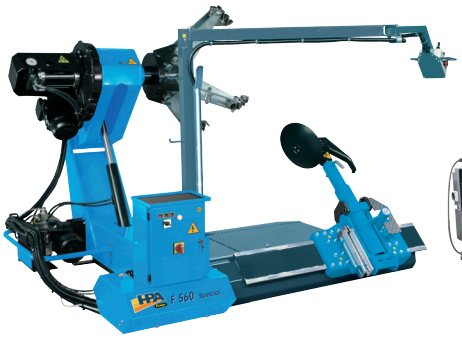
	F 565	F 562	F 562 M
	1800 mm	1500 mm	1280 mm
	3000 mm	2600 mm	2600 mm
	14" ÷ 60"	14" ÷ 58"	14" ÷ 58"

F 560 A Special
F 560 Special



Stand By

F 560 A Special Y
F 560 Special Y



Stand By

F 560 A Plus



Stand By

Tehnički podaci
Technical data

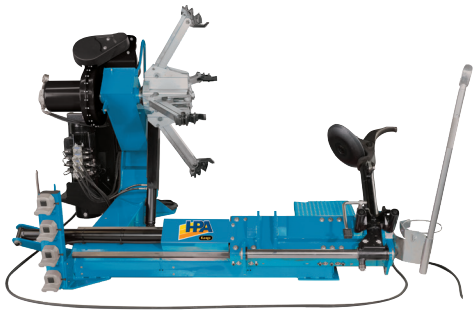
	F 560 A Special F 560 Special	F 560 A Special Y F 560 Special Y	F 560 A Plus
	1220 mm	1220 mm	1200 mm
	2500 mm	2500 mm	2400 mm
	14" ÷ 56"	14" ÷ 56"	14" ÷ 56"

F 560 A



Stand By

F 560



Stand By

F 260

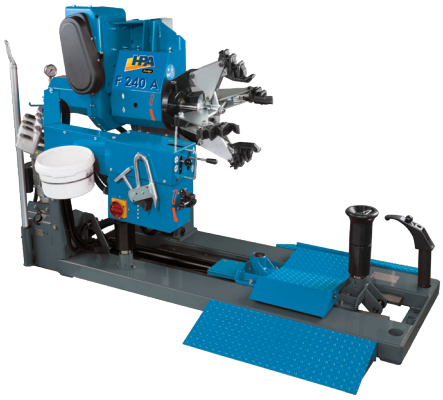


Tehnički podaci
Technical data

	F 560 A	F 560	F 260
	1065 mm	1065 mm	1600 mm
	2300 mm	2300 mm	780 mm
	14" ÷ 56"	14" ÷ 56"	14" ÷ 26"

Oprema za održavanje vojnih vozila
Military Vehicle Maintenance Equipment

F 240 A



F 20 Defence



Tehnički podaci
Technical data

	F 240 A	F 20 Defence
	695 mm	650 mm
	1400 mm	1600 mm
	14" ÷ 26"	14" ÷ 26"

B 540 C EVO PRO TOUCH



Poboljšane dijagnostičke performanse.
Enhanced diagnostic performance

B 445 C EVO TOUCH



B 355 C EVO TOUCH



Dostupno i u izvedbi s ručnim stezanjem kotača brzom maticom.
Also available in version with manual wheel locking with quick ring nut.

B 245 C EVO



Dostupno i u izvedbi s ručnim stezanjem kotača brzom maticom.
Also available in version with manual wheel locking with quick ring nut.

Tehnički podaci
Technical data

	B 540 C EVO PRO TOUCH	B 445 C EVO TOUCH	B 355 C EVO TOUCH	B 245 C EVO
	23,6" (600 mm)	23,6" (600 mm)	23,6" (600 mm)	23,6" (600 mm)
	32" (813 mm)	32" (813 mm)	28" (711 mm)	28" (711 mm)
	44" (1118 mm)	44" (1118 mm)	44" (1118 mm)	44" (1118 mm)
	85 kg (187 lbs)	85 kg (187 lbs)	85 kg (187 lbs)	85 kg (187 lbs)

B 335 C EVO TOUCH

Display version Available
B 235 C EVO



Dostupno i u izvedbi s ručnim stezanjem kotača brzom maticom.
Also available in version with manual wheel locking with quick ring nut.

B 335 C EVO



B 325 C EVO



Dostupno i u izvedbi s ručnim stezanjem kotača brzom maticom.
Also available in version with manual wheel locking with quick ring nut.

B 225 C EVO PRO
B 215 EVO



Dostupno i u izvedbi s ručnim stezanjem kotača brzom maticom.
Also available in version with manual wheel locking with quick ring nut.

Tehnički podaci
Technical data

	B 335 C EVO TOUCH	B 235 C EVO	B 325 C EVO	B 225 C EVO PRO	B 215 EVO
	23,6" (600 mm)	23,6" (600 mm)	23,6" (600 mm)	23,6" (600 mm)	23,6" (600 mm)
	28" (711 mm)	28" (711 mm)	28" (711 mm)	28" (711 mm)	28" (711 mm)
	44" (1118 mm)	44" (1118 mm)	44" (1118 mm)	44" (1118 mm)	44" (1118 mm)
	85 kg (187 lbs)	85 kg (187 lbs)	85 kg (187 lbs)	85 kg (187 lbs)	85 kg (187 lbs)

BALANSIRKE KOTAČA ZA OSOBNA VOZILA
WHEEL BALANCERS FOR PASSENGER CARS

B 115 EVO



Dostupne izvedbe
Versions Available:
- Hand Spin
- Motorized
- M mobile
- Workbench

Tehnički podaci
Technical data

	B 115 EVO
	23,6" (600 mm)
	28" (711 mm)
	44" (1118 mm)
	85 kg (187 lbs)

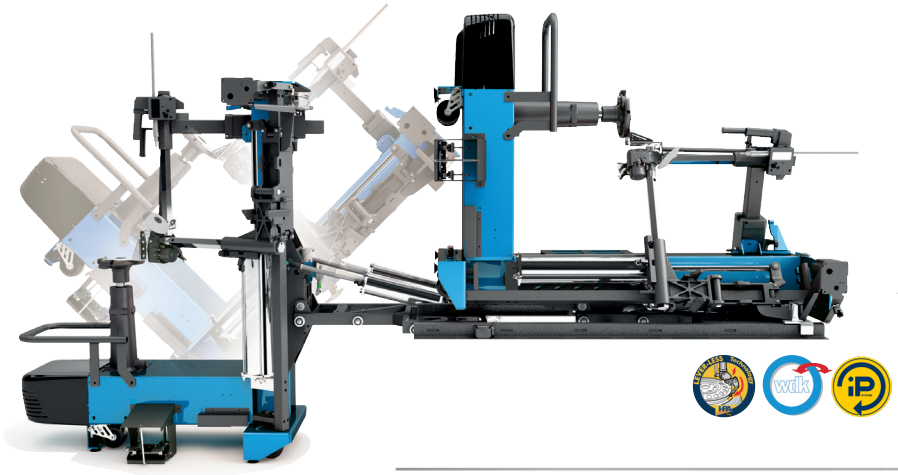
Podizači kotača
Wheel Lifts

SL-O — 80 kg (175 lbs)

vrhunski automatski podizač koji kompenzira masu kotača i poboljšava centriranje, a da se pritom ne osjeća opterećenje.
premium automatic wheel lift, able to compensating wheel's weight and improving wheel's centering, without the operator perceiving its weight load.

Osobna vozila - Passenger cars

M 830 M MOBILE



B 115 EVO MOBILE



MOBILNI SERVIS je kombi opremljen montirkom guma „Leverless", balansirkom kotača i kompresorom s autonomnom baterijom, kako biste uslugu servisa kotača pružili izravno kod kupca.

MOBILE SERVICE is a van equipped with a "Leverless" tyre changer, a wheel balancer and a batterypowered compressor, to take your wheel service directly to the customer.

Tehnički podaci
Technical data

	M 830 M MOBILE	B 115 EVO MOBILE
	47" (1200 mm)	23,6" (600 mm)
	12" ÷ 30" (305 ÷ 762 mm)	10" ÷ 28" (254 ÷ 711 mm)
	15" (381 mm)	44" (1118 mm)

Kamioni - Truck

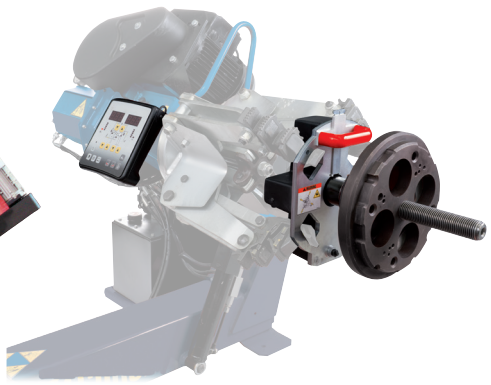
F 230 MOBILE



F 226 MOBILE



T 500 MOBILE TRUCK



Prijenosna balansirka za kotače kamiona, autobusa i automobila.
Portable wheel balancer for truck, bus and car wheels.

Tehnički podaci
Technical data

	F 230 MOBILE	F 226 MOBILE
	21" - 38" (520 ÷ 960 mm)	21" - 38" (520 ÷ 960 mm)
	14" ÷ 26"	26"
	54" (1380 mm)	53" (1350 mm)

Tehnički podaci
Technical data

	T 500 MOBILE TRUCK
	20" (510 mm)
	30" (762 mm)
	52" (1321 mm)
	250 kg (550 lbs)

A/C 1100



A/C 1105



A/C 1600



A/C 1605



Rashladno sredstvo / Refrigerant

A/C 1100	A/C 1600
R-134A	R-1234YF

Automatske / ručne funkcije
Automatic / Manual function

Rashladno sredstvo / Refrigerant

A/C 1105	A/C 1605
R-134A	R-1234YF

Automatske / ručne funkcije
Automatic / Manual function

Funkcija fhs (full hybrid system), funkcija automatskog povrata rashladnog sredstva
Full hybrid system function integrated recovery function

KADE ZA ISPITIVANJE ZRAČNICA I TUBELESS GUMA
TANKS FOR TYRE TEST

TT 24



TT 18



Tehnički podaci
Technical data

	TT 24	TT 18
	500 mm	320 mm
	1300 mm	800 mm
KG	280 kg	100 kg
	1500x1600 x1900 mm	1100x1100 x1900 mm

NG 300



NG 500



NG 1800



UREĐAJ ZA PREGLED GUMA
SPREADERS

TS 175



Tehnički podaci
Technical data

	TS 175
	10" ÷ 17,5"
	105 kg
	700 x 570 x 1100 mm

PODIZAČ KOTAČA
WHEEL LIFTER

PARTNER 70



70 kg

Baterijski podizač kotača
Battery-operated wheel lifter

SP 12



SP 23



SP 32



SP 43



SP 54



SP 54/L



Tehnički podaci
Technical data

	SP 12	SP 23	SP 32	SP 43	SP 54	SP 54/L
KG	8 kg	30 kg	30 kg	35 kg	28 kg	31 kg
	400x200x510 mm	490x200920 mm	490x200x920 mm	490x200x1000 mm	630x200x980 m	630x200x980 mm

RAVNANJE NAPLATAKA
RIM REPAIR SYSTEM

PERILICA KOTAČA
WHEEL WASHER

RR06



RR04



Tehnički podaci
Technical data

	RR06	RR04
	10"÷ 26"	10"÷ 24"
KG	455 kg	390 kg
	1154x1032 x2153 mm	1198x972 x1710 mm

W 850



Tehnički podaci
Technical data

	W 850
	6"÷14"
	21"÷33"
KG	65 kg
KG	100 kg
	1475x1015 x1305 mm

TBR ALCATRAZ



TBR 1200



OTR 2000



MAXI SAFE



Tehnički podaci
Technical data

	TBR ALCATRAZ	TBR 1200	OTR 2000	MAXI SAFE
	500 mm	340 mm	10" ÷ 17,5"	6"÷14"
	1350 mm	840 mm	105 kg	21"÷33"

INFLATION STATION



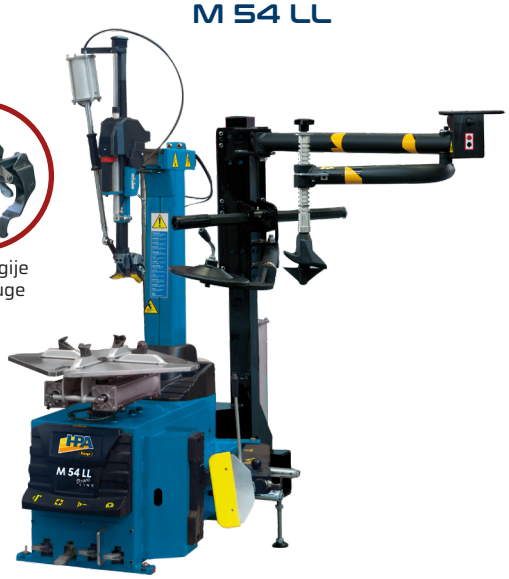
Tehnički podaci
Technical data

	INFLATION STATION
	800 mm
	12"
KG	190 kg
	1468 mm x 1950 mm x 777 mm

M 54 LL



Tehnologije bez poluge



M 54



Tehnički podaci
Technical data

	M 54 LL	M 54
	355 mm/14”	355 mm/14”
	1110 mm/44”	1110 mm/44”
	11” ÷ 24”	11” ÷ 24”
	13” ÷ 26”	13” ÷ 26”

M 51



M 34



M 31



Tehnički podaci
Technical data

	M 51	M 34	M 31
	305 mm/12”	330 mm/13”	305 mm/12”
	1040 mm/41”	1250 mm/49”	960 mm/38”
	10” ÷ 21”	11” ÷ 24”	10” ÷ 21”
	12” ÷ 23”	13” ÷ 26”	12” ÷ 23”

F 440



F 426



Tehnički podaci
Technical data

	F 440	F 426
	1100 mm/43"	780 mm/30"
	2300 mm/90,5"	1500 mm/59"
	14" - 40" (56" with extensions)	14" - 26"
	1500 kg	700 kg
	28000 N	16000 N

BALANSIRKE KOTAČA BRAVO LINE
BRAVO LINE WHEEL BALANCERS

AUTO - CAR

B 60



B 55



Tehnički podaci
Technical data

	B 60	B 55
	20"/508 mm	20"/508 mm
	35"/889 mm	35"/889 mm
	44"/1118 mm	44"/1118 mm

KAMION - TRUCK

B 75 TRUCK

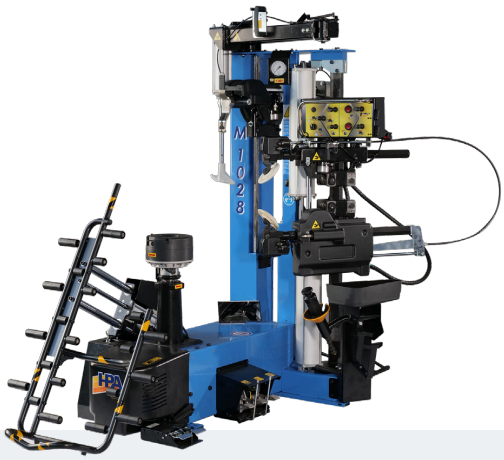


Tehnički podaci
Technical data

	B 75 TRUCK
	20"/508 mm
	35"/889 mm
	47"/ 1200 mm
	200 kg (440 lbs)

SVE ZA VAŠU RADIONICU

Everything for your workshop







Montirke guma | Balansirke kotača | Geometrija kotača | Dizalice | ADAS kalibracija | Tehnički pregled

PONOS d.o.o.
AUTO SERVISNA OPREMA

AUTO SERVISNA OPREMA
PONOS d.o.o.

Frana Galovića 13/A, 49000 Krapina
OIB: 20399132458
Tel.: +385 (0)49 372 630

UPITI: info@ponos.hr

WEBSHOP
ponos.hr

www.ponos.hr