SICE
AUTOMOTIVE EQUIPMENT

CATALOGO GENERALE GENERAL CATALOGUE



CAR TYRE CHANGERS



TRUCK TYRE CHANGERS



WHEEL BALANCERS



WHEEL ALIGNERS



ADAS



LIFT



MISCELLANEOUS

EDIZIONE - EDITION 05/2025

NOTE / NOTES

L'azienda si riserva di modificare la caratteristica dei prodotti in qualsiasi momento
The Company reserves the right to modify the technical specifications of its products at any time

Smontagomme vettura SEMI-AUTOMATICI - SEMI-AUTOMATIC car tyre changers

M 39 ATV



S 41E Cross



S 41E - S 41E GP



S 41E Maxi



M 39 ATV	190-280-370 mm 7,5“-11”-14,5	1000 mm/40“	23”÷ 26”	5”÷23”-6”÷26	-
S 41E	305 mm/12”	980 mm/38,5”	22”	11”÷ 22”	13”÷ 25”
S 41E Cross	305 mm/12”	980 mm/38,5”	26"	4”÷26"	-
S 41E Maxi	360 mm/14,5”	1280 mm/50“	27”	12”÷ 24”	14”÷ 27”

S 42 E	317,5 mm/12,5”	1000 mm/39“	25”	10”÷ 22”	13”÷ 25”
S 43-S 43 A	350 mm/14”	1100 mm/43“	27”	12”÷ 24”	14”÷ 27”
S 44 M	385 mm/15"	1035 mm/40,5"	26"	10" ÷ 24"	13”÷ 26”
S 45 Basic	350 mm/14”	1100 mm/43“	25”	11”÷ 22”	13”÷ 25”

Smontagomme vettura AUTOMATICI - AUTOMATIC car tyre changers

S 42E S 42E GP



S 43-43A 24" S 43-43A 24" GP



S 44 M



per servizio MOBILE
for MOBILE Service

S 45 *Basic* S 45 *Basic* GP



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Smontagomme vettura AUTOMATICI - AUTOMATIC car tyre changers

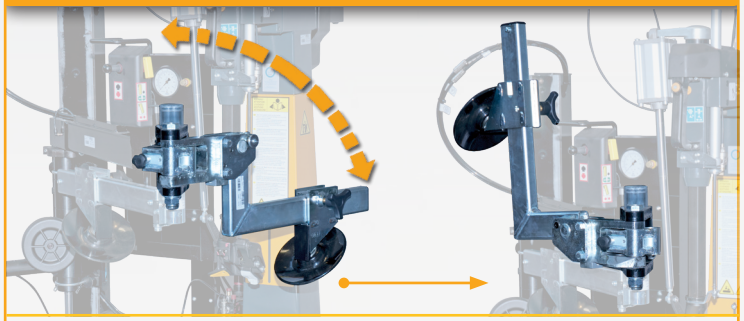
S 45 24" - S 45 GP 24"



S 45 Top



BPT ribaltabile • Tilting BPT



per/for: S45 Top, S45 TL Top, S45 TL Top GP e S48 TL

S 45 24"	350 mm/14”	1100 mm/43“	27”	12”÷ 24”	14”÷ 27”
S 45 Top	350 mm/14”	1100 mm/43“	27”	12”÷ 24”	14”÷ 27”

Dispositivo ALZA/PREMITALLONI - BEAD PRESSING Device

LEFT

PT 40



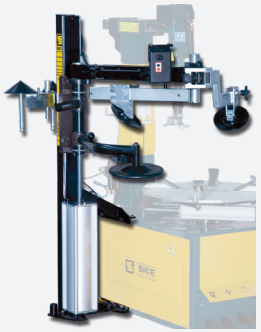
BPL



PT 150E



PT 250-251



PT 250 TL



RIGHT

PT 50



PT 230 - PT 230E



	PT 40	BPL	PT 150E	PT 250	PT 251	PT 250 TL
	8-10 bar	8-10 bar	8-10 bar	8-10 bar	8-10 bar	8-10 bar
	·S41 Maxi	·S41 E ·S41 E GP ·S42 E ·S42 E GP	·S43 - S43 GP ·S45 Basic-S45-S45 GP	·S43 - S43 GP ·S45 Basic-S45-S45 GP	·S41 Maxi	·S45 TL ·S45 TL GP

PT 50	PT 230	PT 230E
8-10 bar	8-10 bar	8-10 bar
·S42 E - S42 E GP ·S43 - S43 Gp	·S43 - S43 GP	·S42 E - S42 E GP

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Smontagomme vettura "LEVERLESS" - "leverless" car tyre changers

S 45 TL



S 45 TL Top - S 45 TL Top GP



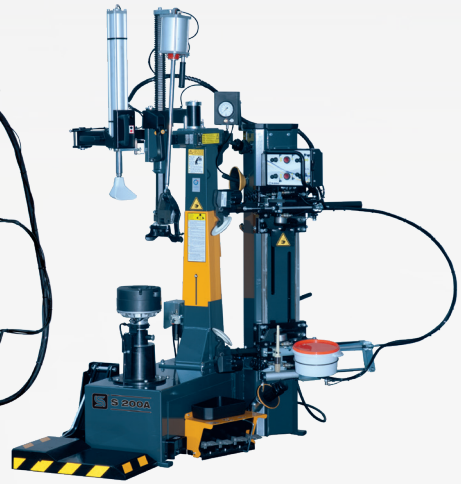
S 48 TL



S 200

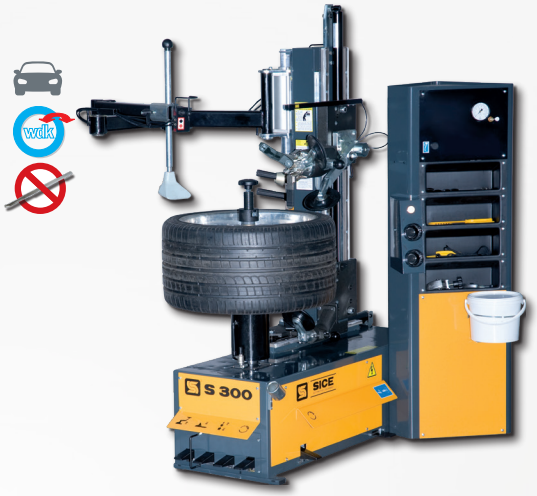


S 200 A



Smontagomme vettura "LEVERLESS-CONTACTLESS" -"leverless-CONTACTLESS" car tyre changers

S 300



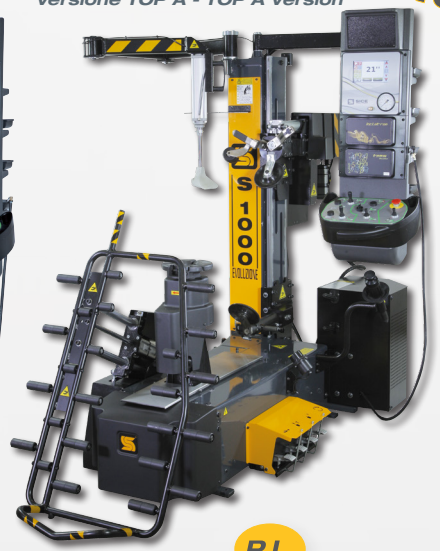
S 1000 Evoluzione



S.L.

Versione TOP A - TOP A Version

AUTOMATIC



P.L.

S 45 TL	350 mm 14	1100 mm 43“	27”	12” ÷ 24”	14” ÷ 27”
S 45 TL Top	350 mm 14”	1100 mm 43“	27”	12” ÷ 24”	14” ÷ 27”
S 48 TL	370 mm 14,5”	1120 mm 44“	27”	12” ÷ 24”	14” ÷ 27”
S 200 S 200 A	381 mm 15”	1143 mm 45“	12”÷ 30”	-	-

S 300	420 mm / 16,5”	1250 mm / 49“	12”÷ 34”
S 1000 Evoluzione	400 mm / 16”	1200 mm / 47“	13”÷ 32”

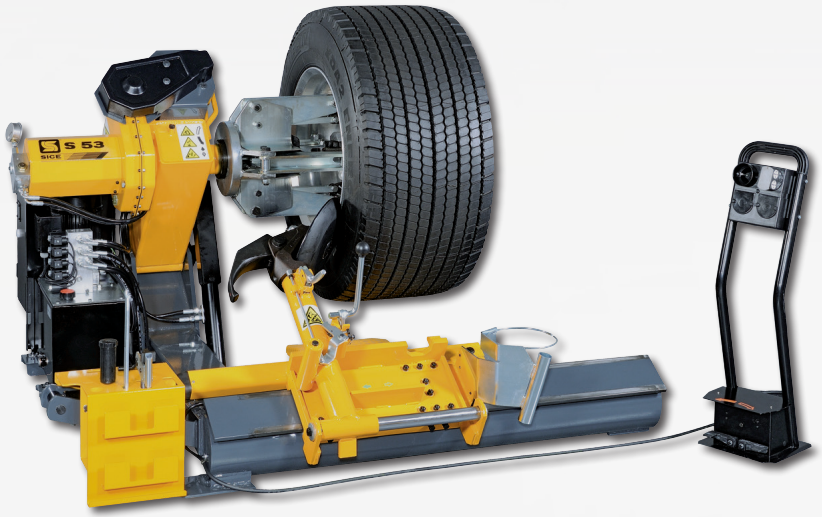
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Smontagomme camion SEMI-AUTOMATICI - SEMI-AUTOMATIC truck tyre changers

S 52 A



S 53



S 54 S 54 A

ECO MODE



					Forza stallonatura Bead break force
S 52 A	695 mm/27”	1400 mm/55”	14” ÷ 26”	700 kg	14000 N
S 53	780 mm/30“	1600 mm/63“	14” ÷ 26”	700 kg	17000 N
S 54	1065 mm/42”	2300 mm/90”	14”÷ 46” + PA=56”	1000 kg	27000 N
S 54 A	1065 mm/42”	2300 mm/90”	14”÷ 46” + PA=56”	1000 kg	27000 N

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Smontagomme camion AUTOMATICI - AUTOMATIC truck tyre changers

S 55 - S 55 A



ECO MODE

S 560M - S 560 Evo



ECO MODE

S 58 LL



ECO MODE

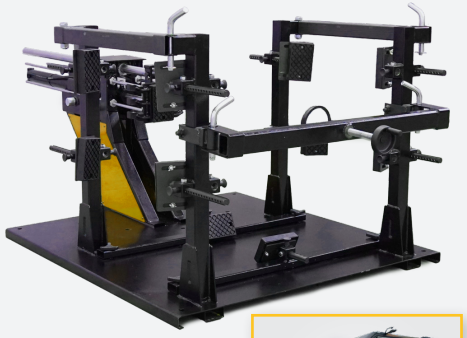
S 60



ECO MODE

S 20A Military

NEW!





S 50 Mobile



Ideale per un utilizzo su unità mobili

S 50 A Mobile



Perfect for use in mobile units

					Forza stallonatura Bead break force
S 55 55 A	1220 mm /47"	2500 mm/102"	14" ÷ 46" +PA=56"	1700 kg	29000 N
S 560M S 560 Evo	1500 mm /59,6"	2600 mm/103"	14" ÷ 48" +PA=58"	1700 kg	30000 N
S 58 LL	1600 mm /63"	2500 mm/102"	14" ÷ 48" +PA=60"	2000 kg	37000 N
S 60	1800 mm /71"	3000 mm/118"	14" ÷ 50" +PA=60"	3000 kg	45000 N
S 20A Military	650 mm	1600 mm	14" ÷ 26"	500 kg	45000 N
S 50 Mobile	520÷960 mm 21"÷38"	1380 mm/54"	14" ÷ 26"	350 kg	13000 N
S 50A Mobile	520÷960 mm 21"÷38"	1350 mm/53"	14" ÷ 26"	500 kg	15000 N

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Equilibratrici COMPUTERIZZATE - COMPUTERIZED wheel balancers

S 606 E

Ideale per un utilizzo su unità mobili
Perfect for use in mobile units




S 606E Slide



S 606E Workbench

Disponibile in versione a Lancio Manuale o Motorizzato
Available in manual or motorized launch version

S 62E - S 62E C *Top*



S 63E - S 63E C



S 64E - S 64E C



S 65E - S 65E C





Disponibile anche in versione TOUCHSCREEN
Also available in the TOUCHSCREEN version

S 606 E Mobile service	600 mm 23,7”	1117 mm 44”	10” ÷ 28”	1,5” ÷ 20”	85
S 62E S 62E C	600 mm 23,7“	1117 mm 44”	10” ÷ 28”	1,5” ÷ 20”	85
S 63E S 63E C	600 mm 23,7“	1117 mm 44”	10” ÷ 28”	1,5” ÷ 20”	85
S 64E S 64E C	600 mm 23,7“	1117 mm 44”	10” ÷ 28”	1,5” ÷ 20”	85
S 65E S 65E C	600 mm 23,7“	1117 mm 44”	10” ÷ 28”	1,5” ÷ 20”	85

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Equilibratrici COMPUTERIZZATE - COMPUTERIZED wheel balancers

S 73E - S 73E C *Laser*



S 75E - S 75E C *Touch*





Disponibile anche in versione Monitor LCD
Also available in the LCD Monitor version

S 76E C *Touch*



S78XC *Touch*

NEW!

Prestazioni diagnostiche potenziate
Enhanced diagnostic performance



EL-R



ELØ



C = bloccaggio automatico della ruota
automatic wheel clamping

S 73E *Laser* S 73EC *Laser*	600 mm 23,7”	1117 mm 44”	10” ÷ 28”	1,5” ÷ 20”	85
S 75E *Touch Laser* S 75EC *Touch Laser*	600 mm 23,7“	1117 mm 44”	10” ÷ 28”	1,5” ÷ 20”	85
S 76EC *Touch*	600 mm 23,7“	1117 mm 44”	10” ÷ 32”	1,5” ÷ 20”	85
S 78XC *Touch*	600 mm 23,7“	1117 mm 44”	10” ÷ 32”	1,5” ÷ 20”	85

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Equilibratrici COMPUTERIZZATE con sollevatore pneumatico
COMPUTERIZED wheel balancers with pneumatic wheel lifter

S 783 Truck



S 793 Truck

NEW!



S 795 Truck Touch

NEW!



Equilibratrice per il servizio MOBILE - Wheel balancer for MOBILE Service

S 750 Truck





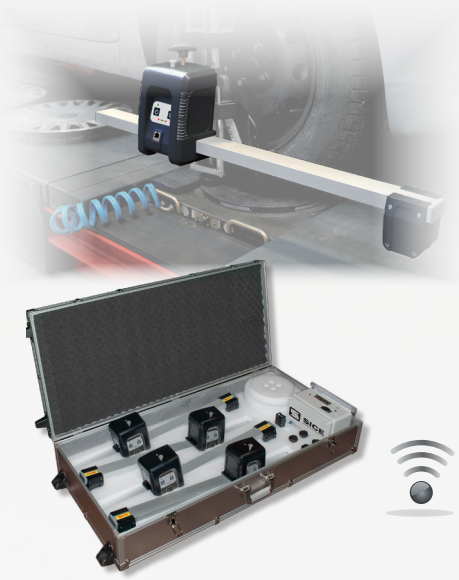
S 783 Truck	800 mm / 31,5”	1320 mm/52”	8” ÷ 28”	1,5” ÷ 25”	150
S 793 Truck		1321 mm/52”	10”÷30” / 265÷765mm	1,5”÷20” / 40÷510 mm	300
S 795 Truck TOUCH		1321 mm/52”	10”÷30” / 265÷765mm	1,5”÷20” / 40÷510 mm	300
S 750 Truck Mobile	800 mm / 31,5”	1320 mm/52”	10” ÷ 30”	1,5” ÷ 20”	<250

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A 926 Smart



A 926 Mobile



A 926 E



Cal One-Touch

A 948 E



A 100 Check



FAST_FULL 3.5_SUPER 3.5

Disponibile con
Available with:

- Launcher
- Launcher + Auto QR

A 100 Xpress

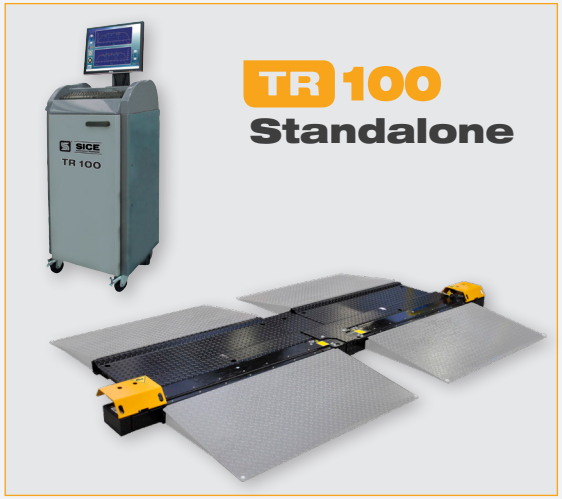
Vehicle Dynamic Quick Check



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



TR 100 Standalone



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A 92



A 92 E



DATI TECNICI-TECHNICAL DATA	
Tecnologia di misura *Measuring technology*	Cameras
Sistema misura angoli *Angle measuring device*	Targets
Sistema operativo *Operating system*	Windows 10 IoT
Risoluzione telecamere *Camera resolution*	2x2592x1944 10,000,000 PIXEL

STAFFA RAPIDA CLAMPONTYRE *QUICK BRACKET*

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



A 94



0.0° SWR

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!



A 92E
Pit Check

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

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



DATI TECNICI-TECHNICAL DATA	
Convergenza totale - *Total toe*	± 20°
Semi convergenza - *Semi-toe*	± 10°
Campanatura - *Camber*	± 10°
Incidenza - *Caster*	± 30°
Perno fuso - *Kingpin*	± 30°
Disassamento - *Set back*	± 22°
Angolo di spinta - *Thrust angle*	± 10°
Differenza di sterzata *Steering difference*	± 20°
Tecnologia di misura *Measuring technology*	Cameras
Sistema misura angoli *Angle measuring device*	Targets
Sistema operativo *Operating system requirements*	Windows 10 IoT
Risoluzione telecamere *Camera resolution*	2 x 2592 x 1944 10,000,000 PIXEL

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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 A926E*/A948E* per calibrare sensori ADAS frontali: telecamera, radar e Lidar.

Version equipped with 75" monitor compatible with A926E/A948E* 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 A92E/A94 per calibrare sensori ADAS frontali: telecamera, radar e Lidar.

A92E/A94 wheel alignment compatible version, equipped with a 75" monitor to calibrate frontal ADAS sensors: camera, radar and Lidar.

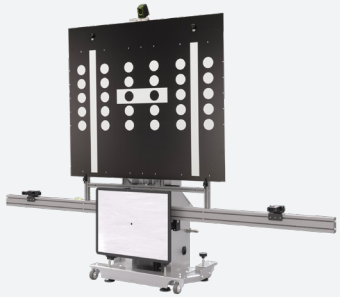
PROADAS RS V1



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

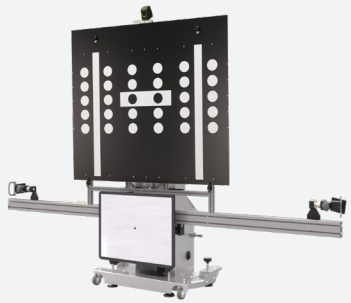


Soluzione compatibile con assetto A926E*/A948E* per calibrare sensori ADAS frontali: telecamera, radar e Lidar.

Version compatible with A926E/A948E* wheel aligners to calibrate frontal ADAS sensors: camera, radar and Lidar.*

*Produzione/Production: 01/2016

PROADAS TS-3D V1



Soluzione compatibile con assetto 3D A92E/A94 per calibrare sensori ADAS frontali: telecamera, radar e Lidar.

A92E/A94 3D wheel alignment compatible version to calibrate frontal ADAS sensors: camera, radar and Lidar.

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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*						OPTIONAL					
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



\+ SGM SECURITY GATEWAY MANAGEMENT

Compatibile con / Compatible with

iONE TECHDATA

Licenza Diagnosi NON Inclusa
Diagnostics License NOT Included

iONE REMOTE



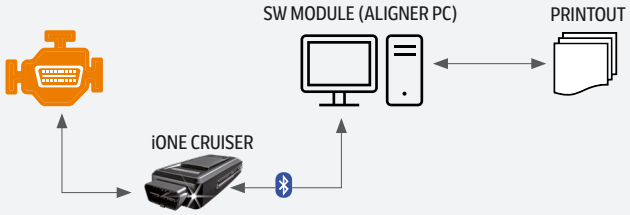
LO SPECIALISTA AL TUO SERVIZIO
THE SPECIALIST TO YOUR SERVICE

iONE CRUISER STEERING WHEEL RESET

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



NEW!



Sollevatori a FORBICE SOTTORUOTA - UNDER-WHEEL SCISSOR Lifts

Sollevatori MONOFORBICE a PEDANA UNDERBODY SINGLE SCISSOR Lifts

PSR XT65



6500 kg

PSR 50 - 43



5000 kg

4300 kg

PSCE 300 - 305 Series



3500 kg

3000 kg

Sollevatori a DOPPIA FORBICE SOTTOSCOCCA - UNDER-BODY DOUBLE SCISSOR Lifts

PSC 3000 - 3500 - 4000 Series *



4000 kg

3500 kg

3000 kg

PSCA 35T - 40T *



4000 kg

3500 kg

* Nuovi modelli "ECO" disponibili, stesse dimensioni, ma doppio sistema Master-Slave e nessuna elettronica sul lato forbice.
New "ECO" models available, same dimensions, but double Master-Slave system and no electronics on scissor side.

	KG	MIN	MAX	
PSR XT65 Series	6500 kg	280 mm	2580 mm	5649 mm
PSR 50 Series	5000 kg	255 mm	2105 mm	5200 mm
PSR 43 Series	4300 kg	240 mm	2090 mm	4650 mm

	KG	MIN	MAX	
PSCE 300	3000 kg	110 mm	965-970 mm	2100 mm
PSCE 305	3500 kg	110 mm	965-970 mm	2100 mm

	KG	MIN	MAX	
PSC 3000*	3000 kg	105 mm	1900-2000 mm	1590-2145 mm
PSC 3500*	3500 kg	115 mm	1900-2000 mm	1580-2180 mm
PSC 4000*	4000 kg	115 mm	1900-2000 mm	1580-2180 mm
PSCA 35T*	3500 kg	250 mm	1900 mm	2100 mm
PSCA 40T*	4000 kg	290 mm	1900 mm	2100 mm

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PISC 3500.2 EVO

NEW!

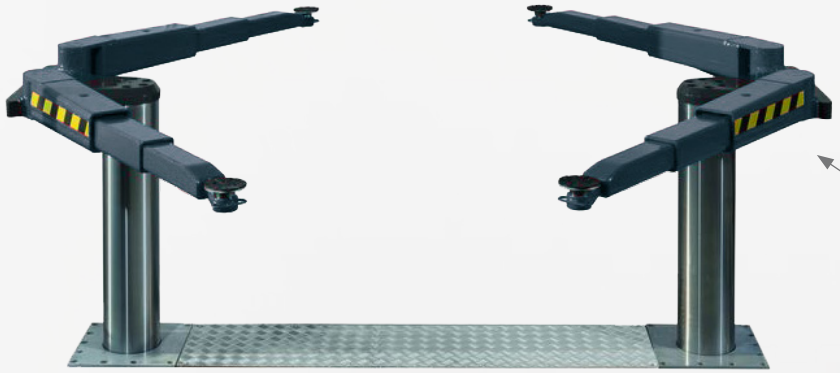


PIDC 35.2 EVO

NEW!



PIDC 55.2



			CYLINDER DIAMETER	
PISC 3500.2 EVO	3500 kg	2015 mm	2 x 123 mm	30 sec
PIDC 35.2 EVO	3500 kg	2020 - 2085 mm	2 x 123 mm	30 sec
PIDC 55.2	5500 kg	1955 - 2055 mm	2 x 213 mm	45 sec

Extensions Telescopic Arms (optional)



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Sollevatori ELETTROMECCANICI a DUE COLONNE - ELECTRO-MECHANICAL TWO-POST Lifts

PDC 30



3000

PDC 35



3500

PDC 32N - 40N SERIES



3200

4000

5000

PDC 40 Elx - PDC 50



4000

5000

Sollevatori ELETTROIDRAULICI a DUE COLONNE - ELECTRO-HYDRAULIC TWO-POST Lifts

PDCH 32 Series



3200

PDCH 40E - 40N Series



4000

PDCH 50 Series



5000

Sollevatori a QUATTRO COLONNE - FOUR-POST Lifts

PQC 40 - 50 Series



4000

5000

PDCH 55 - XV



5500

		h=MIN	h=MAX	
PDC 30	3000 kg	99 mm	1945 mm	2560 mm
PDC 35	3500 kg	90 mm	1945 mm	2500 mm
PDC 32N PDC 40N	3200 kg 4000 kg	85 mm 85 mm	1915 mm 1925 mm	2570 mm 2755 mm
PDC 40 ELX PDC 50	4000 kg 5000 kg	70 mm 105 mm	1890 mm 2005 mm	2700 mm 2800 mm

		h=MIN	h=MAX	
PDCH 32 L-LI PDCH 32 V PDCH 32 CBP	3200 kg	99/145 mm	1980 mm 2030 mm 1980 mm	2600 mm
PDCH 40 E-V PDCH 40 N-V	4000 kg	100 mm 80 mm	1930 mm 1940 mm	2680 mm 2680 mm
PDCH 50 PDCH 50 V PDCH 50 XV	5000 kg	95 mm	2050 mm	3100 mm
PDCH 55-XV	5500 kg	100/255 mm	2055 mm	3100 mm

		MIN	MAX	
PQC 40B PQC 40 B CT	4000 kg	126 mm	1960 mm	4870 mm
PQC 40B W CT	4000 kg	180 mm	1960 mm	5100 mm
PQC 50 W PQC 50 W CT	5000 kg	180 mm	1960 mm	5100 mm
NEW! PQC 50 CT LT EVO	5000 kg	180 mm	1995 mm	5205 mm

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Sollevatori MOTO - MOTORCYCLE Lifts

PM 23



300

PM 26

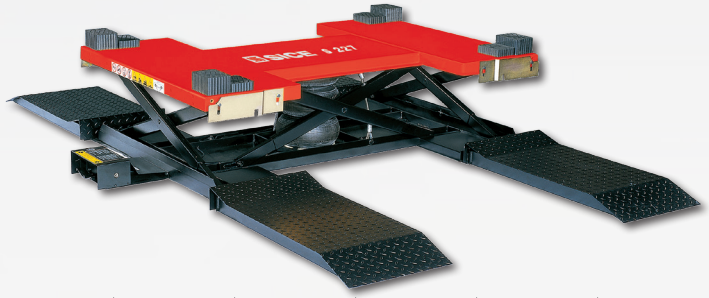


600

PM 26	600 kg	155 mm	1200 mm	2260 mm
PM 23	300 kg	150 mm	1000 mm	2000 mm

Sollevatori a PIATTAFORMA - PLATFORM Lifts

S 227



2500

	h=MAX	h=MIN				
S 227	615 mm	200 mm	2500 kg	115 mm	500 mm	1320 mm

Sollevatori Colonne Mobili
Mobile Columns lifts

per camion e veicoli industriali
for Trucks and Industrial vehicles

MC 75 MC 55



7500 5500

Sollevatori PNEUMOIDRAULICI - Pneumatic-hydraulic lifts

K002 K118 K240 K240 P K330 K440



	K 002	K 118	K 240	K 240 P	K 330	K 440
	2000 kg	16000 kg	1a 28000 kg 2a 18000 kg	1a 28000 kg 2a 18000 kg	1a 20000 kg 2a 38000 kg 3a 60000 kg	40000 kg

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Lavaruote elettronica
Electronic wheel washer

LS 850





LS 850	6” ÷ 14”	21” ÷ 33”	65 kg (145 lbs)	330 kg

Generatori d'azoto - Nitrogen Generator

N 300



N 500



N 1800



95% PURITY

Serie N

N 300	3.000 L/h	1330 x 600 x 650	85 kg
N 500	5.000 L/h		87 kg
N 1800	18.000 L/h	1430 x 700 x 650	52 kg

Sollevatore ruota a batteria
Battery-operated wheel lifter

PARTNER 70





BATTERY POWERED



Sistema controllo sensori
Sensors checking device

TPM-02



KIT EOBD



Gabbie di Gonfiaggio - Inflation Cage



TBR ALCATRAZ



TBR 1100



OTR 2000



MAXI SAFE

	TBR ALCATRAZ	TBR 1100	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”

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Aria Condizionata - Aircomfort

A/C 1100

Automatic/Manual



Refrigerant R-134a

A/C 1105



Refrigerant R-1234yf

A/C 1600

Automatic/Manual



Refrigerant R-134a

A/C 1605



Refrigerant R-1234yf

Gestione veicoli ibridi - Recupero refrigerante / Management of hybrid vehicles - Refrigerant recovery

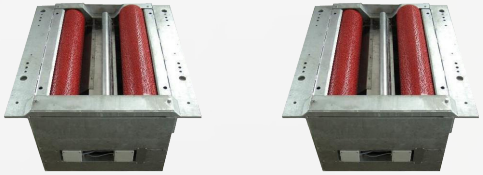
Prova Freni (solo per il mercato Export) - Brake Testers (only for the Export market)

BLR 300 BLR 350 BLR 600



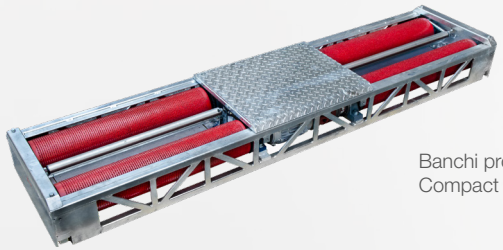
Banchi prova freni per auto e furgoni
Roller brake tester for cars e transporter vehicles

BLR 1300T



Banchi prova freni per camion
Roller brake tester for trucks

BLR 1300



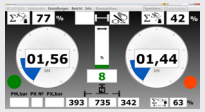
Banchi prova freni compatto per camion
Compact roller brake tester for trucks

Accessori principali - Main accessories



Visualizzatore analogico
Pointer display

Programma Computer
Pc Software



Telecomando
IR Remote Control



Display a Led (TL C1000R-TL T1300R)
Led Display (TL C1000R-TL T1300R)



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Vulcanizzatori - Vulcanizers

SVP1



SVP2



SVP3



SVP4



SVP5



SVP5L



Vasche prova camere d'aria e Tubeless - Tanks for Tyre Test

AL 18





DATI TECNICI-TECHNICAL DATA		
diametro max. ruota	max. wheel diameter	820 mm
larghezza max. ruota	max. wheel width	340 mm
dimensioni macchina	dimensions	1100x1100x1900 mm
peso macchina	weight	100 kg

AL 24



DATI TECNICI-TECHNICAL DATA		
diametro max. ruota	max. wheel diameter	1350 mm
larghezza max. ruota	max. wheel width	500 mm
dimensioni macchina	dimensions	1500x1600x1900 mm
peso macchina	weight	280 kg

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PRODUTTORI PNEUMATICI - TYRE PRODUCERS

S 300



S 48TL



S 45 TOP



Recommended by: MICHELIN · BRIDGESTONE · GOODYEAR · PIRELLI · Continental

ALCUNE ATTREZZATURE SICE SONO STATE CERTIFICATE DAI PIÙ IMPORTANTI PRODUTTORI DI VETTURE
SOME SICE EQUIPMENTS HAVE BEEN CERTIFIED BY THE MOST IMPORTANT CAR PRODUCERS

BMW

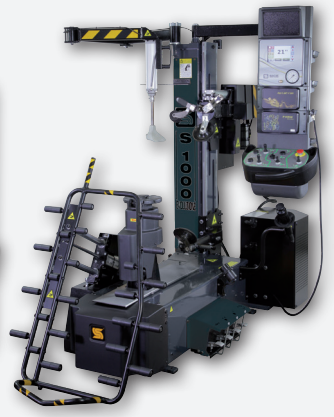
www.bmwgroup-wep.com

S 300



RAL 7016

S 1000 *Evo*



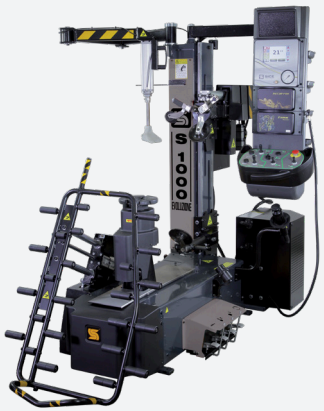
S 76E C BMW



Mercedes-Benz

http://gotis.aftersales.mercedes-benz.com

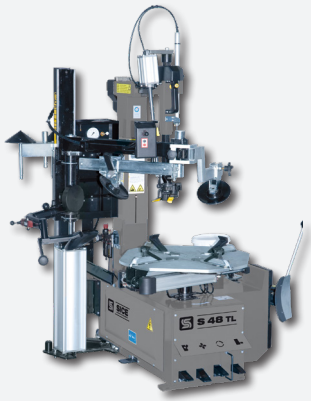
S 1000



S 300



S 48 TL



RAL 9007

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NOTE / NOTES

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DPSC000098Q Ed. 05-2025

SICE
AUTOMOTIVE EQUIPMENT

NEXION SPA - ITALY
Sede operativa: Via Modena, 34 - 42015 CORREGGIO (R.E.) ITALY - Tel. +39 0522.693640 - Fax +39 0522.642882
E-mail: sice@sice.it Internet: http//www.sice.it