



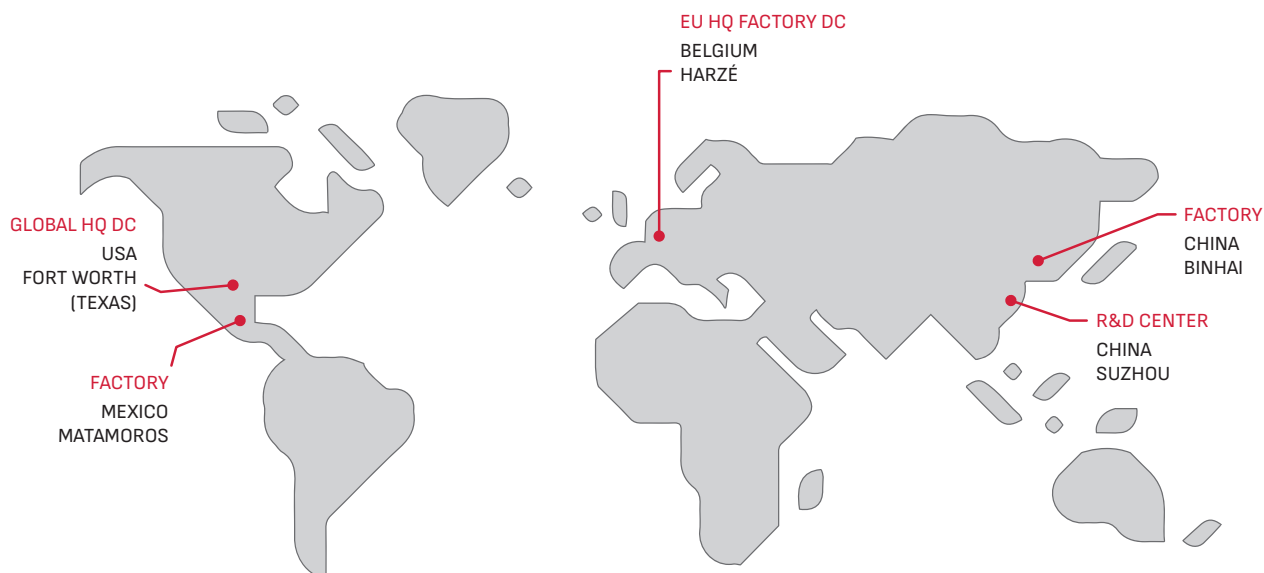
Keep it rolling.™

EUROPEAN PRO CATALOG 2024 • 2025

Schumacher is driven by its commitment to innovation and the highest quality at an optimized cost.

We design and manufacture battery chargers, inverters, AGM or lithium jump starters, 12 V accessories, chargers for electric and hybrid vehicles for the retail and professional markets.

With plants in Mexico, Belgium, and China we are able to efficiently supply
on a worldwide basis.



Since
1947



Keep it rolling.™





Arnaud Quédé — Team owner AC Motorsport

AC Motorsport is a professional Motorsport team founded in 2010 by a couple of enthusiasts. The Team has rapidly evolved in different categories such as the FUN CUP, 24H series. Winner of 2023 24h of Dubai and 2024 6h of Abu Dhabi with Audi RS3 LMS TCR.

www.acmotorsport.org



LITHIUM JUMP STARTERS

- SL
- GIGALITHIUM

Lithium
Jump starters

AGM
Jump starters

Electronic
chargers

Electromechanical
chargers

EV Series

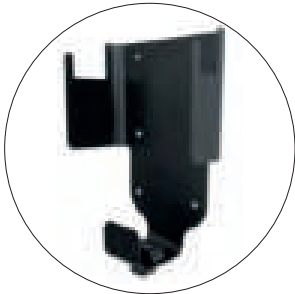
Battery tester

Worklights



GIGALITHIUM

 12 V 800 CA



In option: Docking station



+++

4-cell lithium LiFePO4 100% safe	Protection against over discharge	Protection against short circuit
Lightweight	Protection against over charge	Protection against voltage error and overload
LCD screen	Protection against over temperature	Override mode
Microprocessor controlled	Protection against reverse polarity	Memory saver

OPTION

DOCKING STATION	GIGALITHIUM 12 V	GIGALITHIUM 12/24 V
PART NUMBER	05395	05375

GIGALITHIUM

12/24 V 2000/1000 CA



+++

4-cell lithium LiFePO4 100% safe	Protection against over discharge	Protection against short circuit
Lightweight	Protection against over charge	Protection against voltage error and overload
LCD screen	Protection against over temperature	Override mode
Microprocessor controlled	Protection against reverse polarity	Memory saver

? HOW TO CHOOSE			12 V						24 V			
PART NUMBER	MODEL	VOLTAGE	<125*	150	175	250	300	500	100	250	500	1000
HP* = CHECK YOUR ENGINE HP - LEGEND: ■ NORMAL ■■ INTENSIVE												
805600100	GIGALITHIUM	12 V	■■	■■	■	■						
805600200	GIGALITHIUM	12/24 V	■■	■■	■■	■	■		■■	■■		



GIGALITHIUM RANGE



GIGALITHIUM 12 V



GIGALITHIUM 12/24 V

Lithium
Jump starters

TECHNICAL INFORMATION

MODEL	GIGALITHIUM 12 V	GIGALITHIUM 12/24 V
PART NUMBER	805600100 *	805600200 *
	* Add letter plug type PLUG EU = C PLUG UK = G PLUG AU = I	
VOLTAGE (DC)	12 V	12/24 V
CRANKING AMPS (CA)	800	2000/1000
CABLE LENGTH	0,50 m	1,60 m
CABLE CROSS SECTION	10 mm ²	25 mm ²
AUTOMATIC CHARGER	1 A	4 A
4-CELL LITHIUM LIFEPO4 , 100% SAFE	✓	✓
LIGHTWEIGHT	✓	✓
LCD SCREEN	✓	✓
MICROPROCESSOR CONTROLLED	✓	✓
PROTECTION AGAINST OVER DISCHARGE	✓	✓
PROTECTION AGAINST OVER CHARGE	✓	✓
PROTECTION AGAINST OVER TEMPERATURE	✓	✓
PROTECTION AGAINST REVERSE POLARITY	✓	✓
PROTECTION AGAINST SHORT CIRCUIT	✓	✓
PROTECTION AGAINST VOLTAGE ERROR AND OVERLOAD	✓	✓
OVERRIDE MODE	✓	✓
MEMORY SAVER	✓	✓

PACKAGING INFORMATION

MODEL	GIGALITHIUM 12 V	GIGALITHIUM 12/24 V
NET WEIGHT	3 kg	6,25 kg
DIMENSIONS (L x W x h) mm	445 x 250 x 115	400 x 345 x 210

SL 471 ⚡ 12 V 🔌 300 CA · 600 PA



+++

- | | | |
|---|------------------|-----------------------------------|
| 4-cell technology | LED charge level | Compact design |
| Pre-boost technology to revive discharged batteries | USB output 2,4 A | Lightweight |
| Powerful battery pack | Soft Touch | Built-in LED area light (3 modes) |



SL 474 ⚡ 12 V 🔌 1000 CA · 2000 PA



SL 473 ⚡ 12 V 🔌 750 CA · 1500 PA

SL 472 ⚡ 12 V 🔌 500 CA · 1000 PA

Lithium
Jump starters



+++

4-cell technology

3.0 A USB Port – charge 4x faster

Carrying case

Pre-boost technology to revive discharged batteries

LCD Screen

Soft touch and compact design

Powerful battery pack

Built-in LED area light (3 modes)

Wireless charging

? HOW TO CHOOSE

PART NUMBER	MODEL	VOLTAGE
94065471	SL 471	12 V
94065472	SL 472	12 V
94065473	SL 473	12 V
94065474	SL 474	12 V

12 V					
<75*	120	150	165	190	275
HP* = CHECK YOUR ENGINE HP – LEGEND: ■ NORMAL ■■ INTENSIVE					
■					
■■	■■	■	■		
■■	■■	■■	■	■	
■■	■■	■■	■■	■■	■

SL RANGE



TECHNICAL INFORMATION

MODEL	SL 471	SL 472	SL 473	SL 474
PART NUMBER	94065471	94065472	94065473	94065474
VOLTAGE (DC)	12 V	12 V	12 V	12 V
PEAK AMPS (PA)	600	1000	1500	2000
CRANKING AMPS (CA)	300	500	750	1000
WIRELESS CHARGE	–	10W	10W	10W
4-CELL TECHNOLOGY	✓	✓	✓	✓
PRE-BOOST TECHNOLOGY TO REVIVE DISCHARGED BATTERIES	✓	✓	✓	✓
POWERFUL BATTERY PACK	✓	✓	✓	✓
CHARGE INDICATOR	LED	LCD Screen		
3.0 A USB PORT – CHARGE 4X FASTER	–	✓	✓	✓
OUTPUT USB POWER	2,4 A	2,4 – 3 A	2,4 – 3 A	2,4 – 3 A
INPUT USB CHARGE	USB-C	USB-C	USB-C	USB-C
CARRYING CASE	Nylon bag	✓	✓	✓
SOFT TOUCH AND COMPACT DESIGN	✓	✓	✓	✓
LIGHTWEIGHT	✓	✓	✓	✓
CABLE LENGTH	0,45 m	0,45 m	0,45 m	0,45 m
CABLE CROSS SECTION	5,27 mm ² (10 GA)	5,27 mm ² (10 GA)	5,27 mm ² (10 GA)	8,37 mm ² (8 GA)
LED LIGHT	YES	YES	YES	YES

PACKAGING INFORMATION

MODEL	SL 471	SL 472	SL 473	SL 474
NET WEIGHT	0,76 kg	1,1 kg	1,2 kg	1,33 kg
DIMENSIONS (L x W x h) mm	202 x 112 x 73	245 x 130 x 115	245 x 130 x 115	245 x 130 x 115

AGM JUMP STARTERS

- SOSBOOST
- PROPULSTATION
- PBI

Lithium
Jump starters

AGM
Jump starters

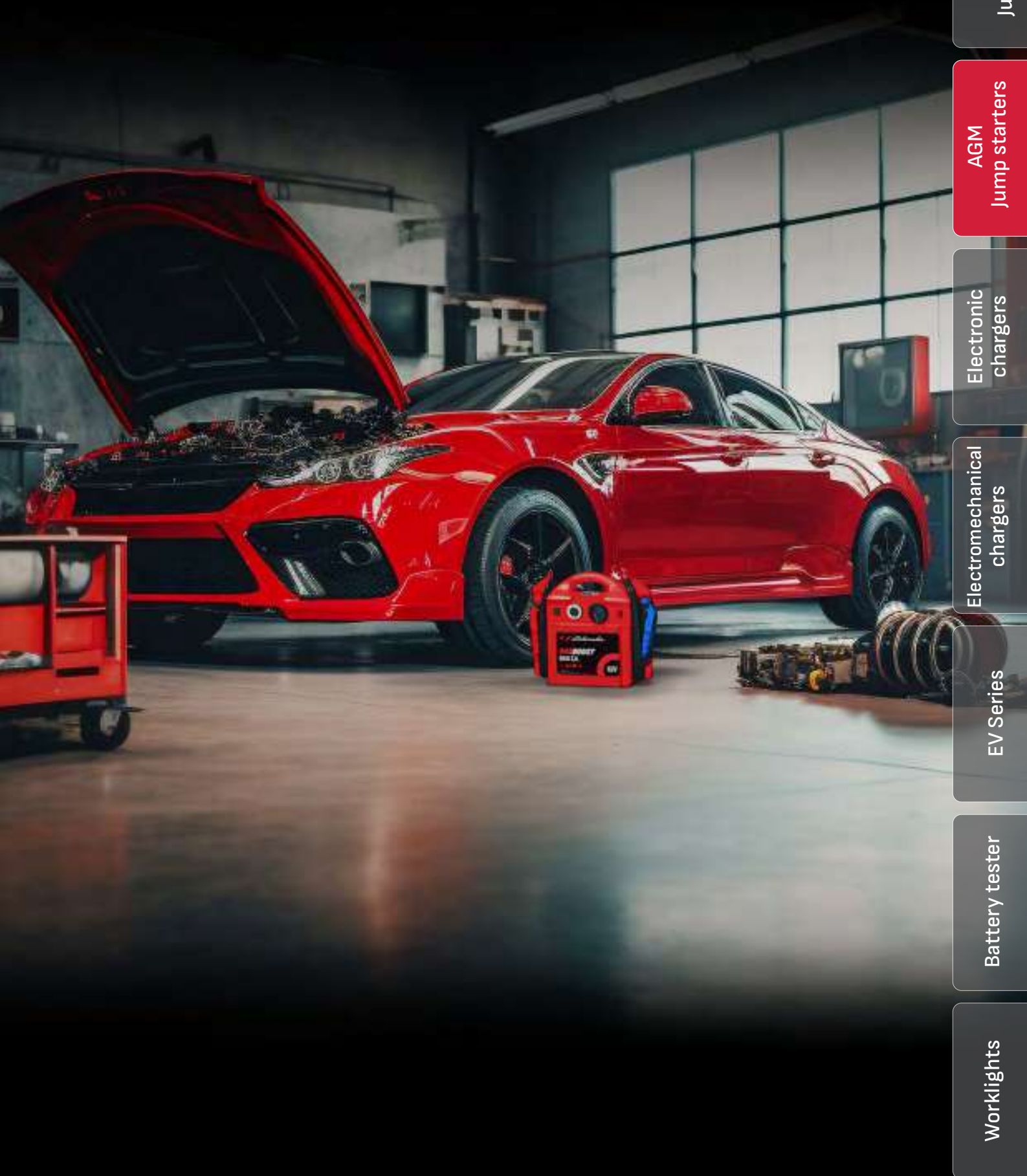
Electronic
chargers

Electromechanical
chargers

EV Series

Battery tester

Worklights





Schumacher
SOSBOOST
800 CA
12V

SOSBOOST

+++

AGM
Jump starters

BATTERIES

Our AGM batteries, with pure lead are extremely efficient thanks to their ability to deliver energy at high amperage almost instantaneously.

FUSE

The fuse protects the booster battery against excessive current output and short-circuits. It is very easy to replace.



CLAMPS

The clamps have been developed for convenience and ease of use with curved, wide-opening jaws. They are designed to optimize safety and performance with heavy-duty insulation and a copper bridge, which ensures easy transfer of current from both clamps.

STARTING CABLES

Starting cables feature double insulation, extreme flexibility, and an optimal length. They offer superior power transfer and withstand frequent use.



SOSBOOST RANGE



SOS 6 V
850 CA



SOS 12 V
440 CA



SOS 12 V
700 CA



SOS 12 V
800 CA

TECHNICAL INFORMATION

MODEL	6 V /850 CA	12 V /440 CA	12 V /700 CA	12 V /800 CA	12 V /1000 CA
PART NUMBER	860011	861044	861001	861002	861011
VOLTAGE (DC)	6 V	12 V	12 V	12 V	12 V
CRANKING AMPS (CA)	850	440	700	800	1000
CABLE LENGTH	1,50 m	0,6 m	1,3 m	1,3 m	1,3 m
CABLE CROSS SECTION	35 mm ²	25 mm ²	25 mm ²	25 mm ²	25 mm ²
AUTOMATIC CHARGER	0,8 A	1,3 A	1,3 A	2 A	2 A

PACKAGING INFORMATION

MODEL	6 V /850 CA	12 V /440 CA	12 V /700 CA	12 V /800 CA	12 V /1000 CA
NET WEIGHT	16,5 kg	6 kg	9,5 kg	9,5 kg	11 kg
DIMENSIONS (L x W x h) mm	450 x 130 x 390	360 x 130 x 240	375 x 110 x 320	375 x 110 x 320	375 x 110 x 320

? HOW TO CHOOSE

HOW TO CHOOSE			6 V		12 V						24V	
PART NUMBER	MODEL	VOLTAGE	100*	<125	150	175	250	300	350	500	100	250
			HP* = CHECK YOUR ENGINE HP - LEGEND: ■NORMAL									
860011	6 V /850 CA	6 V	■■									
861044	12 V /440 CA	12 V		■	■							
861001	12 V /700 CA	12 V		■■	■	■						
861002	12 V /800 CA	12 V		■■	■■	■	■					
861011	12 V /1000 CA	12 V		■■	■■	■■	■	■				
860003	12 V /1200 CA	12 V		■■	■■	■■	■■	■	■			
761001	12/24 V 1400/700 CA	12/24 V		■■	■■	■■	■■	■	■		■■	■
761006	12/24 V 1600/800 CA	12/24 V		■■	■■	■■	■■	■■	■		■■	■■
231009	12/24 V 2000/1000 CA	12/24 V		■■	■■	■■	■■	■■	■■	■	■■	■■
760008	12/24 V-2400/1200 CA	12/24 V		■■	■■	■■	■■	■■	■■	■■	■■	■■
960000	12/24 V-3200/1600 CA	12/24 V		■■	■■	■■	■■	■■	■■	■■	■■	■■



SOS 12 V
1000 CA

SOS 12 V
1200 CA

SOS 12/24 V
1400/700 CA

12/24 V
1600/800 CA

12/24 V
2000-1000 CA

12/24 V
2400/1200 CA

M 12/24 V
3200/1600 CA

12 V /1200 CA	12/24 V 1400/700 CA	12/24 V 1600/800 CA	12/24 V 2000/1000 CA	12/24 V 2400/1200 CA	M 12/24 V 3200/1600 CA
860003	761001	761006	231009	760008	960000
12 V	12/24 V	12/24 V	12/24 V	12/24 V	12/24 V
1200	1400/700	1600/800	2000/1000	2400/1200	3200/1200
1,5 m	1,35 m	1,35 m	1,70 m	1,35 m	1,95 m
35 mm ²	35 mm ²	35 mm ²	50 mm ²	50 mm ²	70 mm ²
2 A	4 A	4 A	4 A	4 A	7 A

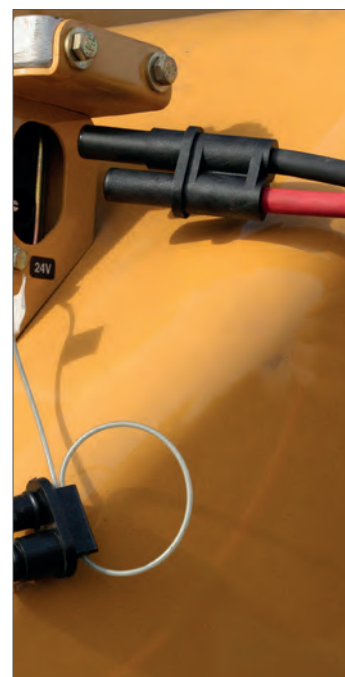
AGM
Jump starters

12 V /1200 CA	12/24 V 1400/700 CA	12/24 V 1600/800 CA	12/24 V 2000/1000 CA	12/24 V 2400/1200 CA	M 12/24 V 3200/1600 CA
14,5 kg	20,5 kg	20,5 kg	24,4 kg	24,8 kg	55 kg
450 x 130 x 390	530 x 160 x 480	530 x 160 x 480	410 x 225 X 400	530 x 160 x 480	470 x 340 x 970

24V

500	1000	1500	2000
INTENSIVE			
■			
■			
■ ■	■	■	
■ ■	■ ■	■	

OPTIONAL AUXILIARY CABLES	PART NUMBER FOR PORTABLE BOOSTERS	PART NUMBER FOR MOBILE BOOSTERS ITEM 960000
Auxiliary connector built on the booster	860014 	860022 
	860037	860035
	860016	860034
	860015	860024
	976001	976002
	976003	976004
	860032	860033





PROPULSTATION

+++

BATTERIES

Our AGM batteries, with pure lead are extremely efficient thanks to their ability to deliver energy at high amperage almost instantaneously.



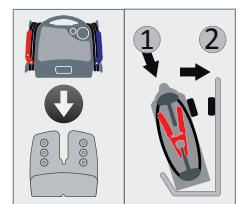
THE FUSE

The fuse is directly accessible from the outside of the booster. A spare fuse is available on the side of housing.

A blue LED indicates the correct functioning of the fuse. If it does not light up when pushing on the red button, the fuse is blown.

VOLTAGE DETECTION SYSTEM AND CORRECT CONNECTION SIGNAL

An LED system indicates the voltage to select on the booster. It reduces the risk of misuse while using a 12/24 V booster. The LEDs also indicate if the booster is correctly connected to the station.



THE CONNECTOR

It revolutionizes and makes the storing of the booster in its station easier.

Thanks to the powerful magnets, the booster is guided at its place avoiding any risk of bad connection. The connector ensures an optimal recharge of the booster and avoids any movement while stored in the vehicle.

AGM
Jump starters



PROPULSTATION RANGE



PPS 12V
800 CA



PPS 12V
1200 CA



PPS 12/24V
2400/1200 CA

TECHNICAL INFORMATION

MODEL	PPS 12 V 800	PPS 12 V 1200	PPS 12/24 V 2400/1200
PART NUMBER	521002	520003	520008
VOLTAGE (DC)	12 V	12 V	12/24 V
CRANKING AMPS (CA)	800 A	1200 A	2400/1200 A
CABLE LENGTH	1,55 m	1,55 m	1,35 m
CABLE CROSS SECTION	35 mm ²	50 mm ²	50 mm ²
ROBUST SHELL CASE DESIGN	✓	✓	✓
FLEXIBLE CABLES WITH FULLY INSULATED CLAMPS	✓	✓	✓
HIGH CAPACITY /HIGH-AMPERAGE BATTERY	✓	✓	✓
FUSE (A)	300	500	500
VOLTAGE INDICATOR LED	—	—	✓

RELATED PART NUMBER:

DOCKING STATION

DC	Vehicle station - with DC cable
AC	Workshop station - with charger AC/DC-230/12V

BATTERY CHARGER FOR DOCKING STATION AC

PPS 12 V	PPS 12/24 V
DC12	DC1224
AC12	AC1224
12 V-2 A PN: 522502	12 V-3 A PN: 522504

OPTIONAL AUXILIARY CABLES	PART NUMBER FOR PORTABLE BOOSTERS
Auxiliary connector built on the booster	860014
	860037
	860016
	860015
	976001
	976003

PACKAGING INFORMATION

MODEL	PPS 12 V 800	PPS 12 V 1200	PPS 12/24 V 2400/1200
NET WEIGHT	13,55 kg	17,50 kg	27,90 kg
DIMENSIONS (L x W x h) mm	450 x 170 x 510	450 x 170 x 510	560 x 190 x 610

HOW TO CHOOSE

? HOW TO CHOOSE			12 V								24V					
PART NUMBER	MODEL	VOLTAGE	<125*	150	175	250	300	350	500	1000+	100	250	500	1000	1500	2000
			HP* = CHECK YOUR ENGINE HP - LEGEND: NORMAL INTENSIVE													
521002	PPS 800	12 V														
520003	PPS 1200	12 V														
520008	PPS 2400/1200	12/24 V														



PPS 12V
6400 CA

PPS 12/24V
3200/1600 CA

PPS 24V
3200 CA

TECHNICAL INFORMATION

MODEL	PPS 12 V 6400	PPS 12/24 V 3200/1600	PPS 24 V 3200
PART NUMBER	560004	560000	560003
VOLTAGE (DC)	12 V	12/24 V	24 V
CRANKING AMPS (CA)	6400 A	3200/1600 A	3200 A
CABLE LENGTH	2,10 m	2,10 m	2,10 m
CABLE CROSS SECTION	70 mm ²	70 mm ²	70 mm ²
ROBUST SHELL CASE DESIGN	✓	✓	✓
FLEXIBLE CABLES WITH FULLY INSULATED CLAMPS	✓	✓	✓
HIGH CAPACITY /HIGH-AMPERAGE BATTERY	✓	✓	✓
FUSE (A)	500		
LARGE WHEELS FOR OFF-ROAD SITUATION	✓	✓	✓
FOR HEAVY-DUTY START-UPS	✓	✓	✓

AGM
Jump starters

RELATED PART NUMBER:

DOCKING STATION

- DC** Vehicle station - with DC cable
AC Workshop station - with charger AC/DC-230/12V

BATTERY CHARGER FOR DOCKING STATION AC

12 V Mobile	12/24 V Mobile	24 V Mobile
-	-	-
ACM	ACM	ACM
12 V-10 A PN: 522510	12 V-7 A PN: 522507	12 V-10 A PN: 522510

OPTIONAL AUXILIARY CABLES	PART NUMBER FOR MOBILE BOOSTERS ITEM 960000
Auxiliary connector built on the booster	860022
	860035
	860034
	860024
	976002
	976004
	860033

PACKAGING INFORMATION

MODEL	PPS 12 V 6400	PPS 12/24 V 3200/1600	PPS 24 V 3200
NET WEIGHT	75 kg	70 kg	70 kg
DIMENSIONS (L x W x h) mm	580 x 510 x 1100	580 x 510 x 1100	580 x 510 x 1100

HOW TO CHOOSE

HOW TO CHOOSE			12 V								24V					
PART NUMBER	MODEL	VOLTAGE	<125*	150	175	250	300	350	500	1000+	100	250	500	1000	1500	2000
			HP* = CHECK YOUR ENGINE HP - LEGEND: ■ NORMAL ■ INTENSIVE													
560004	PPS 6400	12 V	■	■	■	■	■	■	■	■						
560000	PPS 3200/1600	12/24 V	■	■	■	■	■	■	■	■	■	■	■	■	■	
560003	PPS 3200	24V									■	■	■	■	■	

PROPULSTATION

 72 V – Locomotive

PROPULSTATION  110 V



+++

The highest voltage boosters on the market

Robust shell case design 5 mm shatterproof polyethylene

Long and flexible cables with a double insulation

Fully insulated clamps

The battery has exceptionally high capacity to accumulate and disperse high-amperage energy

Two 500 A fuses protect the batteries against short-circuits and overheating

TECHNICAL INFORMATION

MODEL	PPS 72 V	PPS 110 V
PART NUMBER	560020	561023
VOLTAGE (DC)	72 V	110 V
QUANTITY OF BATTERIES	6 X 12 V	9 x 12 V
BATTERY PROTECTION FUSES	2 x 500 A	2 x 300 A
CABLE LENGTH	5 m	2 m
CABLE CROSS SECTION	70 mm ²	70 mm ²

PACKAGING INFORMATION

MODEL	560020	561023
NET WEIGHT	90,2 kg	55 kg
DIMENSIONS (L x W x h) mm	500 x 540 x 1100	500 x 540 x 1100

PBI 1812 ⚡ 12 V ⚡ 700 CA



AGM
Jump starters

+++

ON/OFF switch eliminates shorting of clamps and battery drain

Reverse polarity alarm

12 V accessory outlet also used for memory saver mode

Colour LEDs indicate battery level and charging status

300A in-line fuse protects against excessive current output

Anti-spiking protection

Lightweight

Compact and durable casing

PBI 201 ⚡ 12/24 V ⚡ 1800/900 CA



PBI 200 ⚡ 12 V ⚡ 900 CA



+++

ON/OFF switch eliminates shorting of clamps and battery drain

Digital display

12 V accessory outlet also used for memory saver mode

2,1 A USB output ideal for charging different types of electronic devices

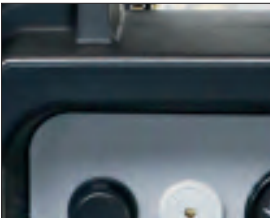
Heavy-duty curved clamps and flexible 33 mm² cables

Reverse polarity alarm and anti-spiking protection

Soft handle and protective rubbers for extra robustness

500 A in-line fuse protects against excessive current output

PBI 2400HD ⚡ 12/24 V ⚙️ 2400CA /1200 CA 🚧 🏗️ 🚚 🚌 🚛 🚢



Rotomolded and unbreakable housing

Retractable handle and puncture-proof wheels

12 V accessory outlet
also used for memory saver mode

Anderson connectors for voltage
selection (12/24 V)

Heavy-duty curved clamps and
double-insulated, ultra-flexible 50mm² cable

Reverse polarity buzzer

Optional: Auxiliary connector for auxiliary cables

500 A fuse for short-circuit protection
and 1 spare fuse



PBI RANGE



PBI 1812

PBI 200

PBI 201

PBI 2400 HD

TECHNICAL INFORMATION

MODEL	PBI 1812	PBI 200	PBI 201	PBI 2400 HD
PART NUMBER	94065001*	94065200*	94065201*	232008*
	* Add letter plug type PLUG EU = C PLUG UK = G PLUG AU = I			
VOLTAGE (DC)	12 V	12 V	12/24 V	12/24 V
CRANKING AMPS (CA)	700	900	1800/900	2400/1200
CABLE LENGTH	0,71 m	1,59 m	1,70 m	1,52 m
CABLE CROSS SECTION	21 mm ²	21 mm ²	33 mm ²	50 mm ²
AUTOMATIC CHARGER	0,7 A	2 A	2 A	4 A
FLEXIBLE CABLES WITH FULLY INSULATED CLAMPS	✓	✓	✓	✓
HIGH CAPACITY /HIGH-AMPERAGE BATTERY	✓	✓	✓	✓
VOLTAGE INDICATOR	LED	LCD SCREEN	LCD SCREEN	ANALOG

AGM
Jump starters

PACKAGING INFORMATION

MODEL	PBI 1812	PBI 200	PBI 201	PBI 2400 HD
NET WEIGHT	9,25 kg	11,75 kg	20,8 kg	30,5 kg
DIMENSIONS (L x W x h) mm	330 x 170 x 363	360 x 150 x 440	425 x 230 x 455	475 x 290 x 550

? HOW TO CHOOSE

PART NUMBER	MODEL	VOLTAGE	12 V							24 V					
			<125*	150	175	250	300	350	500	100	250	500	1000	1500	2000
			HP* = CHECK YOUR ENGINE HP - LEGEND: ■ NORMAL ■■ INTENSIVE												
94065001	PBI 1812	12 V	■■	■	■										
94065200	PBI 200	12 V	■■	■■	■	■									
94065201	PBI 201	12/24 V	■■	■■	■■	■	■	■		■■	■■	■			
232008	PBI 2400 HD	12/24 V	■■	■■	■■	■■	■■	■■	■	■■	■■	■■	■	■	

Related Battery charger Part number:

PBI 1812

PBI 200

PBI 201

PBI 2400 HD

EU: 94065021

EU: 2299003058CZ

EU: 2299003058CZ

EU: 865124-A

UK: 94065022

UK: 2299003058GZ

UK: 2299003058GZ

UK: 865124-A + 976158

Sébastien Desoille — Team owner 911 Impact
Founded by a Porsche enthusiast in 2017, 911 Impact is a professional Racing team offering various services for Porsche race cars. From preparation, rental, transport and assistance, the Team evolves in various championship such as Porsche 911 GT3 Cup, Porsche Sprint Challenge. As showcase of expertise, they are proud owner of a very exclusive Porsche 911 GT3 R.
www.911impact.be



ELECTRONIC CHARGERS

- SPI
- SPI PRO
- FLASHMEM
- INC-100
- 2 BANK



Lithium
jump starters

AGM
jump starters

Electronic
chargers

Electromechanical
chargers

EV Series

Battery tester

Worklights

SPI 1

 6/12 V 1A



+++

Battery charger and maintainer

For 6 and 12 V batteries up to 32 Ah

Microprocessor controlled

Protection against: Reverse polarity, spark proof and thermal runaway

AGM, Standard, Gel, Calcium, Start n' Stop

Charging status LED

Protective bumpers and hook attachment

Fully automatic and safety shut-off

SPI 3 ⚡ 12 V 🔌 3 A



SPI 2 ⚡ 12 V 🔌 2 A



Electronic
chargers

+++

100% automatic battery charger and maintainer with safety shut-off

AGM, Standard, gel, calcium, Start n’ Stop, Lithium (LiFePo4)

For 12 V batteries up to 58 Ah

Compatible lithium LiFePO4

Microprocessor controlled and multi-stage charging

Protective bumpers and hook attachment

Protection against: Reverse polarity, spark proof and thermal runaway

Scrolling digital display featuring English, German, French

? HOW TO CHOOSE

PART NUMBER	MODEL	VOLTAGE	6 V	12 V							24 V		
			12 Ah	32 Ah	46 Ah	58 Ah	130 Ah	165 Ah	200 Ah	230 Ah	230 Ah	360 Ah	550 Ah
94065104	SPI1	6/12 V	■	■									
94065049	SPI2	6/12 V	■	■	■								
94065050	SPI3	12 V		■	■	■							

SPI RANGE



SPI1

SPI2

SPI3

TECHNICAL INFORMATION

MODEL	SPI1	SPI2	SPI3
PART NUMBER	94065104*	94065049*	94065050*
	* Add letter plug type PLUG EU=C PLUG UK = G PLUG AU=I		
OUTPUT VOLTAGE (DC)	6/12 V	6/12 V	12 V
NOMINAL AC VOLTAGE	230 V AC - 50 Hz		
MAX. CHARGING CURRENT	1 A	2 A	3 A
IP RATING	IP54	IP54	IP54
BATTERY TYPE	Lead-Acid	Lead-Acid	Lead-Acid & Lithium
OUTPUT CABLE (CM) (FROM ENCLOSURE TO CLAMP END)	201	185	185
WORKING TEMPERATURE	-20° to +50°		
FOR BATTERIES	6 and 12 V up to 32 Ah	6 and 12 V up to 46 Ah	12 V up to 58 Ah
CHARGING STATUS LED	✓	✓	✓
HOOK ATTACHMENT AND PROTECTIVE BUMPERS	✓	✓	✓
MICROPROCESSOR CONTROLLED	✓	✓	✓
MULTI-STAGE CHARGING	✓	✓	✓
FULLY AUTOMATIC AND SAFETY SHUT-OFF	✓	✓	✓
RECOVERY MODE FOR SULPHATED BATTERIES FOR 12 AND 24 V	—	—	—
SHOWROOM MODE: SUPPLY OF CONSTANT CURRENT	—	—	—
PROTECTION AGAINST: REVERSE POLARITY	✓	✓	✓
PROTECTION AGAINST: SPARK PROOF	✓	✓	✓
PROTECTION AGAINST: THERMAL RUNAWAY	✓	✓	✓

PACKAGING INFORMATION

MODEL	SPI1	SPI2	SPI3
NET WEIGHT	0,6 kg	1 kg	1 kg
DIMENSIONS (L x W x h) mm	195 x 148 x 65	189 x 210 x 77	189 x 210 x 77

SPI 15 ⚡ 12V 🔌 15 /10 A



SPI 6 ⚡ 12 V 🔌 6 A

SPI 10 ⚡ 12 V 🔌 10 A

SPI 1224 ⚡ 12/24 V 🔌 15/10 A



Electronic
chargers

POWER SUPPLY MODE

+++

100% automatic battery charger and maintainer with safety shut-off

For 12 V batteries up to 230 Ah

Microprocessor controlled and multi-stage charging

Protection against: Reverse polarity, spark proof and thermal runaway

AGM, Standard, gel, calcium, Start n' Stop

Showroom mode: Supply of constant current

Protective bumpers and hook attachment

Scrolling digital display featuring, English, German, French, Italian, Spanish

? HOW TO CHOOSE

PART NUMBER	MODEL	VOLTAGE	6 V	12 V							24 V		
			12 Ah	32 Ah	46 Ah	58 Ah	130 Ah	165 Ah	200 Ah	230 Ah	230 Ah	360 Ah	550 Ah
94065091	SPI6	12 V		■	■	■	■						
94065092	SPI10	12 V		■	■	■	■	■	■				
94065189	SPI15	12 V		■	■	■	■	■	■	■			
94065194	SPI1224	12/24 V		■	■	■	■	■	■	■	■		

SPI RANGE



SPI6

SPI10

SPI15

SPI1224

TECHNICAL INFORMATION

MODEL	SPI6	SPI10	SPI15	SPI1224
PART NUMBER	94065091*	94065092*	94065189*	94065194*
	* Add letter plug type PLUG EU=C PLUG UK = G PLUG AU=I			
OUTPUT VOLTAGE (DC)	12 V	12 V	12 V	12/24 V
NOMINAL AC VOLTAGE	230 V AC - 50 Hz			
MAX. CHARGING CURRENT	6 A	10 A	15 A	15/10 A
IP RATING	IP20	IP20	IP20	IP20
BATTERY TYPE	Lead-Acid	Lead-Acid	Lead-Acid	Lead-Acid
OUTPUT CABLE (CM) (FROM ENCLOSURE TO CLAMP END)	218	218	185	185
WORKING TEMPERATURE	-20° to +50°			
FOR BATTERIES	Up to 130 Ah (12 V)	Up to 230 Ah (12 V)	Up to 230 Ah (12/24 V)	Up to 230 Ah (12/24 V)
CHARGING STATUS LED	✓	✓	/	✓
HOOK ATTACHMENT AND PROTECTIVE BUMPERS	✓	✓	✓	✓
MICROPROCESSOR CONTROLLED	✓	✓	✓	✓
MULTI-STAGE CHARGING	✓	✓	✓	✓
FULLY AUTOMATIC AND SAFETY SHUT-OFF	✓	✓	✓	✓
RECOVERY MODE FOR SULPHATED BATTERIES FOR 12 AND 24 V	/	/	/	✓
SHOWROOM MODE: SUPPLY OF CONSTANT CURRENT	/	/	✓	/
PROTECTION AGAINST: REVERSE POLARITY	✓	✓	✓	✓
PROTECTION AGAINST: SPARK PROOF	✓	✓	✓	✓
PROTECTION AGAINST: THERMAL RUNAWAY	✓	✓	✓	✓

PACKAGING INFORMATION

MODEL	SPI6	SPI10	SPI15	SPI1224
NET WEIGHT	1,4 kg	1,4 kg	1,7 kg	1,7 kg
DIMENSIONS (L x W x h) mm	208 x 83 x 239	208 x 83 x 239	228 x 102 x 244	228 x 102 x 244

SPI 25 PRO ⚡ 12/24V 🔌 12,5/25 A



SPI 16 PRO ⚡ 12/24V 🔌 16/8 A



Electronic
chargers

+++

Showroom mode

GEL - WET - AGM - VRLA - MF - DRY - Start'n Stop

Compatible lithium LiFePO4

Charge amperage selection

Power supply - Memory saver

ADAS supply

Recovery mode

Standard accessories: clamps and eyelets

? HOW TO CHOOSE

PART NUMBER	MODEL	VOLTAGE
809030	SPI 16 PRO	12/24 V
809040	SPI 25 PRO	12/24 V

6 V	12 V							24 V		
12 Ah	32 Ah	46 Ah	58 Ah	130 Ah	165 Ah	200 Ah	230 Ah	230 Ah	360 Ah	550 Ah
	■	■	■	■	■	■	■	■	■	
	■	■	■	■	■	■	■	■	■	■



SPI PRO RANGE



SPI16 PRO

SPI25 PRO

TECHNICAL INFORMATION

MODEL	SPI16 PRO	SPI25 PRO
PART NUMBER EUROPE	809030	809040
PART NUMBER AUSTRALIA	94065316I	94065325I
VOLTAGE (DC)	12 V - 24 V	12 V - 24 V
NOMINAL AC VOLTAGE	230V AC - 50 Hz	230V AC - 50 Hz
INPUT POWER	280 W	450 W
RATED CURRENT (MIN-MAX)	4 - 8 -16 A	5 - 12,5 - 25 A
CHARGING AND TESTING STAGES	9	9
CHARGE CAPACITY	5 Ah - 360 Ah	5 Ah - 550 Ah
MAINTENANCE CAPACITY	5 Ah - 550 Ah	5 Ah - 800 Ah
SHOWROOM FUNCTION	13,8 V - 13 A	13,8 V - 21 A
IP RATING	IP20	IP20
COMPATBIBLE BATTERY TYPE	GEL - WET - AGM - VRLA - MF - DRY - Start'n Stop - Lithuium LiFePO4	
CHARGE AMPERAGE SELECTION	✓	✓
POWER SUPPLY - MEMORY SAVER	✓	✓
ADAS SUPPLY	✓	✓
RECOVERY MODE	✓	✓
STANDARD ACCESSORIES	Clamps and eyelets	Clamps
WORKING TEMPERATURE	-20° to +50° C	-20° to +50° C

Electronic
chargers

PACKAGING INFORMATION

MODEL	SPI16 PRO	SPI25 PRO
NET WEIGHT	2 kg	2,50 kg
DIMENSIONS (L x W x h) mm	340 x 340 x 10	340 x 340 x 10



FLASHMEM ⚡ 12 V 🔌 120 A



FLASHMEM ⚡ 12 V 🔌 100 A

FLASHMEM ⚡ 12 V 🔌 60 A



+++

Microprocessor-controlled

Reprogramming, flashing and car diagnostics

Selectable output voltage up to 14.8V

Protection against reverse polarity and short circuit

Recovery mode for deeply discharged and sulphated batteries included

Protection against voltage error and overload

Supply permanent, stabilized high Amp current

Heavy-duty clamps

WET, AGM, LITHIUM LiFePO4

Supply 100 A peak for 3 min

Electronic
chargers



MODEL	TROLLEY BM 200
PART NUMBER	895900100
NET WEIGHT	25,50 kg
DIMENSIONS (L x W x h) mm	540 x 560 x 1120

FLASHMEM RANGE



FLASHMEM 60



FLASHMEM 100



FLASHMEM 120

TECHNICAL INFORMATION

MODEL	FLASHMEM 60	FLASHMEM 100	FLASHMEM 120
PART NUMBER	805650300 *	805650400 *	805650500 *
	* Add letter plug type PLUG EU=C PLUG UK = G PLUG AU=I		
INPUT VOLTAGE	110-240 V, 50-60 Hz		
INPUT POWER	1100 W	1700 W	2100 W
OUTPUT VOLTAGE	12 V - 14,8 V	12 V - 14,8 V	12 V - 14,8 V
CHARGE CURRENT	5-60 A	10-100 A	10-120 A
CHARGE CAPACITY	5-600 Ah	10-1000 Ah	10-1200 Ah
MAINTENANCE CAPACITY	5-1800 Ah	10-3000 Ah	10-3600 Ah
MICROPROCESSOR-CONTROLLED	✓	✓	✓
HEAVY-DUTY CLAMPS	✓	✓	✓
REPROGRAMMING, FLASHING AND CAR DIAGNOSTICS	✓	✓	✓
SELECTABLE OUTPUT VOLTAGE UP TO 14.8 V	✓	✓	✓
PROTECTION AGAINST REVERSE POLARITY AND SHORT CIRCUIT	✓	✓	✓
PROTECTION AGAINST VOLTAGE ERROR AND OVERLOAD	✓	✓	✓
SUPPLY PERMANENT, STABILIZED HIGH AMP CURRENT	✓	✓	✓
WET, AGM, LITHIUM LIFEPO4	✓	✓	✓
CABLE LENGTH	2,50 m	2,50 m	2,50 m
	6,00 m (805650301)	6,00 m (805650401)	6,00 m (805650501)

PACKAGING INFORMATION

MODEL	FLASHMEM 60		
NET WEIGHT	6,40 kg	8,20 kg	11,80 kg
DIMENSIONS (L x W x h) mm	400 x 340 x 215	440 x 375 x 240	440 x 375 x 240

INC 100

⚡ 12 V ⚡ 70 A



+++

Fully automatic microprocessor-controlled charger

Recovery mode for deeply discharged and sulphated batteries included

Built-in digital voltmeter/tester – shows battery voltage and charging percentage

5 – Meter cables equipped with heavy-duty clamps and Anderson connector (included)

Short-circuit and thermal runaway protection

Adjustable mounting brackets for permanent installation to most vehicle lifts

Dual temperature controlled cooling fans

Heavy-duty clamps with replaceable jaws.
Durable aluminium case and large carry handle

Electronic
chargers

TECHNICAL INFORMATION

MODEL	INC-100
PART NUMBER EU	94065033 *
	* Add letter plug type PLUG EU = C PLUG UK = G PLUG AU = I
BATTERY CHARGER	
VARIABLE CHARGE RATES	4 A / 20 A / 70 A
INPUT VOLTAGE	220-240 V, 50-60 Hz
INPUT POWER	1800 W
BATTERY CAPACITY CHARGE	5-1000 Ah
MANUAL MODE WITH DIGITAL TIMER	✓
BATTERY TYPE	Lead-acid, calcium, AGM, START & STOP, GEL Cell battery types
RECOVERY / DESULFATION MODE INCLUDED	✓
POWER SUPPLY	
CONTINUOUS OUTPUT CURRENT	70 A – 100 A for 3 minutes
CONSTANT VOLTAGE OUTPUT	Selectable from 13.0 V up to 14.8 V

PACKAGING INFORMATION

MODEL	INC-100
NET WEIGHT	11,30 kg
DIMENSIONS (L x W x h) mm	460 x 445 x 150

RELATED PART NUMBER INC-100:

POWER CORD 5M – 34 mm² (standard) 3M – 21 mm²

EU: 90026395 Grey connector & clamps Grey connector & clamps

UK: 90026403 EU & UK: 2299002862 EU & UK: 2299003103

2 BANK

 12 V 15 A



- Automatically detects connected batteries
- Automatic recovery
- Charge batteries sequentially
- Charge amperage selection

- AGM, Standard, Gel, Calcium, Start n’ Stop
- Protection against reverse polarity
- Microprocessor controlled
- Standard accessories: clamps and eyelets

 TECHNICAL INFORMATION

MODEL	SC348
PART NUMBER	94065348C
VOLTAGE (DC)	12 V
NOMINAL AC VOLTAGE	230V AC - 50 Hz
MAX. CHARGING CURRENT	15 A
IP RATING	IP 65
BATTERY TYPE	Compatible with standard, AGM, gel, and deep-cycle batteries
OUTPUT CABLE (CM) (FROM ENCLOSURE TO CLAMP END)	180 cm
WORKING TEMPERATURE	-20° to +50° C

ELECTROMECHANICAL CHARGERS

- SCI 90
- TITAN

Lithium
jump starters

AGM
jump starters

Electronic
chargers

Electromechanical
chargers

EV Series

Battery tester

Worklights



SCI 90

 6/12 V 3/5/20 A



+++

Fully automatic microprocessor-controlled charger

Built-in digital voltmeter/tester – shows battery voltage & charging percentage

150 A boost mode to help start dead batteries

Deep desulfation mode

Auto voltage detection (6/12 V)

Float mode monitoring maintains optimum battery charge

Patented thermal runaway protection, monitors charge process to prevent battery from over heating

Reverse hook-up protection, to protect the battery and charger from damage

Protection against reverse polarity

TECHNICAL INFORMATION

MODEL	SCI90
PART NUMBER	94065007C
VOLTAGE (DC)	6/ 12 V
INPUT VOLTAGE	230 V AC, 50–60 Hz
INPUT POWER	1400 W
VARIABLE CHARGE RATES	3 A / 5 A / 20 A
MAX. OUTPUT CURRENT (During 3 sec)	90 A – 150 A
ENGINE START MODE (EMERGENCY STARTING)	✓
CABLE LENGTH	1,75 m
BATTERY TYPES	AGM, GEL , CALCIUM and sulfated batteries

PACKAGING INFORMATION

MODEL	
NET WEIGHT	5,82 kg
DIMENSIONS (L x W x h) mm	232 x 258 x 171

RELATED PART NUMBER:

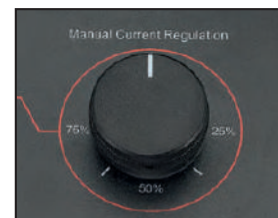
FOOT FOR RUBBER BASE
4999000171

TITAN 100 ⚡ 12/24V ⚙️ 70 A



TITAN 75 ⚡ 12/24 V ⚙️ 50 A

TITAN 60 ⚡ 12/24 V ⚙️ 40 A



+++

3 programmed charge cycles and a manual cycle

10 phases of charge cycle

Potentiometer for regulating the charge current

Electronic control system

Sulfate deposit removal and Recovery

Constant analysis

Supply Function

Dual voltage 12/24 V

Built-in electronic protection

Ideal for Start n' Stop and Spiral batteries

Specific charge processes WET - SPIRAL/GEL-AGM

Remote control for start engine mode

Electromechanical
chargers

PACKAGING INFORMATION

MODEL	TITAN 60	TITAN 75	TITAN 100
NET WEIGHT	18 kg	22 kg	28 kg
DIMENSIONS (L x W x h) mm	600 x 275 x 305	760 x 300 x 370	760 x 300 x 370

TITAN RANGE



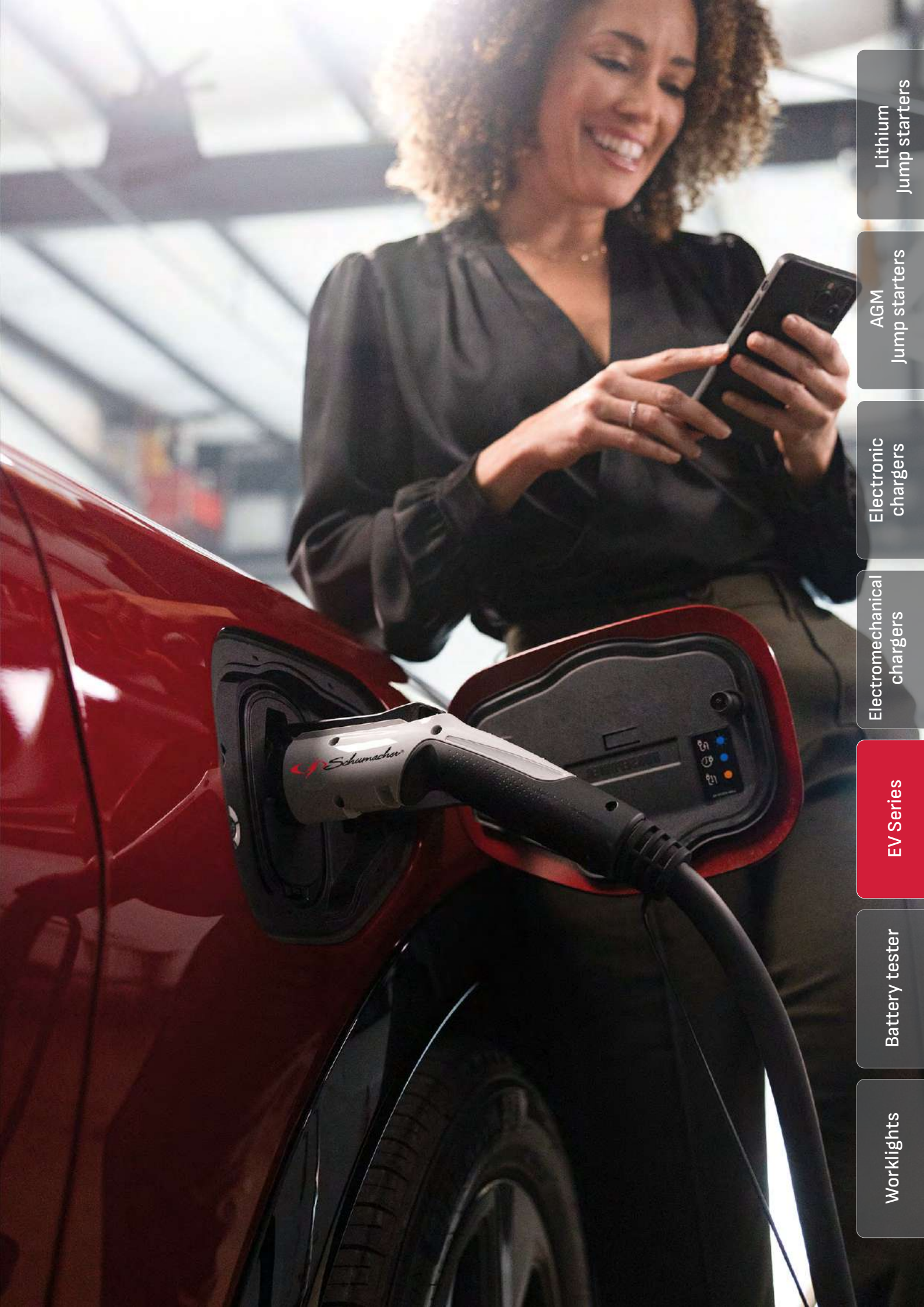
TITAN 60

TITAN 75

TITAN 100

TECHNICAL INFORMATION

MODEL	TITAN 60		TITAN 75		TITAN 100	
PART NUMBER	815701300 *		815701400 *		815701500 *	
	* Add letter plug type PLUG EU = C PLUG UK = G PLUG AU = I					
INPUT VOLTAGE	230 V AC, 50-60 Hz					
INPUT POWER	START	60 – 8 kW	START	75 – 10 kW	START	100 – 14 kW
	CHARGE	60 – 1400 W	CHARGE	75 – 1800 W	CHARGE	100 – 2400 W
OUTPUT VOLTAGE (DC)	12/24 V		12/24 V		12/24 V	
CHARGE CURRENT	1A ► 40 A (60 A – Eff.)		1A ► 50 A (75 A – Eff.)		1A ► 70 A (100 A – Eff.)	
STARTING CURRENT	350 PA – 250 CA		400 PA – 300 CA		650 PA – 450 CA	
COMPATIBLE BATTERIES	PB – WET – GEL – AGM SPIRAL – MF – VRLA		PB – WET – GEL – AGM SPIRAL – MF – VRLA		PB – WET – GEL – AGM SPIRAL – MF – VRLA	
RECHARGE CAPACITY	4-450 Ah		4-550 Ah		4-700 Ah	
3 PROGRAMMED CHARGE CYCLES AND A MANUAL CYCLE	✓		✓		✓	
10 PHASES OF CHARGE CYCLE	✓		✓		✓	
POTENTIOMETER FOR REGULATING THE CHARGE CURRENT	✓		✓		✓	
ELECTRONIC CONTROL SYSTEM	✓		✓		✓	
SULFATE DEPOSIT REMOVAL AND RECOVERY	✓		✓		✓	
CONSTANT ANALYSIS	✓		✓		✓	
SUPPLY FUNCTION	✓		✓		✓	
DUAL VOLTAGE 12/24 V	✓		✓		✓	
BUILT-IN ELECTRONIC PROTECTION	✓		✓		✓	
HEAVY DUTY CLAMPS	✓		✓		✓	
SPECIFIC CHARGE PROCESSES WET – SPIRAL GEL-AGM	✓		✓		✓	
REMOTE CONTROL FOR START ENGINE MODE	/		/		✓	



Lithium
jump starters

AGM
jump starters

Electronic
chargers

Electromechanical
chargers

EV Series

Battery tester

Worklights

EV SERIES™

SEV455



+++

Attractive design with ergonomic-designed connector

5m cable length, with a flexible cable management

Durable, weatherproof housing (IP 66)

Easy to install

Dynamic LED status

Wi-Fi



TECHNICAL INFORMATION

MODEL	SEV455
Input	AC 220-240 V, 50-60 Hz
Rated current max	Single phase 32 Amp
Plug type	Type 2
Rated output power	7,4 kW
Wi-Fi connected	Yes
Operating temperature	-30° C to +50° C
Installation location	indoor/outdoor (IP 66)
Installation type	Hardwired*
Power wiring	3 wires single phase L, N + Ground
Cable Length	5 m cables (Type2)
Certification	CE

* Hardwired installation requires a certified electrician and compliance with country electrical guidelines.

BATTERY TESTER

- BT 175
- ACCUTEST
- OBDL



Lithium
jump starters

AGM
jump starters

Electronic
chargers

Electromechanical
chargers

EV Series

Battery tester

Worklights

BT 175 ⚡ 6/12 V



+++

Digital Tester for 12 V batteries and starting/charging systems

For Lead-Acid, VRLA, AGM and Gel Batteries

Digital display shows voltage and CCA rating

TECHNICAL INFORMATION

MODEL	BT175
PART NUMBER	940261128
VOLTAGE	7-15 V
OPERATING RANGE	100-1200CCA (SAE)

ACCUTEST ⚡ 12 V



+++

Battery tester function 12 V

Starter tester function 12 V

Blow molded plastic case

Backlit LCD graphic display

Shockproof casing

Intuitive multi-language menu

USB port and cable

Pb WET - EFB - AGM - GEL - VRLA - Start 'n Stop

ACCUTEST + ⚡ 12/24V



+++

Battery tester function 12 V

Smart alternator test 12/24 V

Vehicle mass voltage drop test

Large backlit display

Rugged and shockproof casing and carry case

USB port

Printer equipped

Pb WET - GEL - AGM - MF - VRLA - SLI, Start 'n Stop

Battery testers

BATTERY TESTER RANGE



BT 175



ACCUTEST 12 V



ACCUTEST+ 12/24 V

TECHNICAL INFORMATION

MODEL	BT 175	ACCUTEST 12 V	ACCUTEST 12/24 V
PART NUMBER	940261128	825900200	825900300
OPERATING RANGE	100-1200CCA (SAE)	40 ~ 2000 CCA automotive	40 ~ 600 CCA moto / 100 ~ 2000 CCA automotive
STANDARDS	CCA/ SAE, DIN, EN1, EN2, CA/MA, IEC, JIS	CCA/ SAE, DIN, EN1, EN2, CA/MA, IEC, JIS	CCA,SAE, DIN,EN, IEC - JIS > Yuasa Battery
BATTERY RATING	Lead-Acid, VRLA, AGM and Gel Batteries	Pb WET - GEL - AGM - MF - VRLA - SLI	Pb WET - GEL - AGM - MF - VRLA - SLI
OPERATING VOLTAGE	7-15 V	9 - 15 V	9 - 36 V
DISPLAY	LCD	Backlit LCD	Large backlit LCD
HEAT PRINTER	—	—	Included
CABLE LENGTH	0,40 m	1,70 m	1,80 m
LANGUAGES	—	Pictogram display	English, Italian, French, German, Spanish, Polish,Romanian, Dutch, Swedish, Finnish
PACKAGING	—	Rugged and shockproof casing	Rugged and shockproof casing



PACKAGING INFORMATION

MODEL	BT 175	ACCUTEST 12 V	ACCUTEST + 12/24 V
NET WEIGHT	0,25 kg	1,4 kg	3 kg
DIMENSIONS (L x W x h) mm	70 x 120 x 15	270 x 220 x 70	440 x 325 x 110

OBD-L ⚡ 12 V Memory saver detector cable



+++

- Fully automatic
- Standard fuse protected auxiliary input plug
- Easy to follow 3-step instructions

- Works on all vehicles equipped with a standard on-board data (OBDII) Port
- Detects automatically if the vehicle's electronics will allow this device to save on-board data
- LED indication

TECHNICAL INFORMATION

MODEL	OBD-L
PART NUMBER	940261086
CABLE LENGTH - CASING / CIGARETTE LIGHTER (MM)	960
CABLE LENGTH - CASING / OBDII PLUG (MM)	925
DIMENSIONS (L X W X H / MM)	140 x 70 x 40

PACKAGING INFORMATION

MODEL	OBD-L
NET WEIGHT	0,35 kg
DIMENSIONS (L x W x h) mm	180 x 130 x 75

Battery testers



Save the settings of your vehicle while disconnecting and replacing the battery.
Attach the OBD-L between a portable Schumacher power unit and the vehicle OBDII diagnostic port. This allows to maintain power to the vehicle on-board devices when the vehicle battery is disconnected for service or replacement. Fully automatic and user-friendly. Works on all vehicles equipped with a standard OBDII port. Colour LED indicate if the connection on both sides is OK, and if it is safe to disconnect the battery.

 Schumacher®

Select Rating

CCA / SAE

DIN

JIS

IEC

EN1

EN2

CA / MCA

Unknown

979603-2



12/24V

RET

ENTER

ACCU
ST+



Lithium
Jump starters

AGM
Jump starters

Electronic
chargers

Electromechanical
chargers

EV Series

Battery tester

Worklights

WORLIGHTS RANGE



SL 184

SL 360

SL 886 U

SL 176

TECHNICAL INFORMATION

MODEL	SL 184	SL 360	SL 886U	SL 176
PART NUMBER	140010RU	140003RU	94500886	140008
LUMENS	600	200/400	300/600	400/1000
OPERATING TIME HIGH/LOW/TORCH	90 Min	360 Min / 180 Min	180 Min / 90 Min	—
TECHNOLOGY	16 SMD	10 SMD	—	15 W COB
LITHIUM - ION BATTERY CAPACITY	2600 mAh	2200 mAh	2600 mAh	2600 mAh
360 °	✓	✓	✓	—
SOFT-TOUCH	✓	✓	✓	—
MAGNET	1	3	1	—
HOOK ATTACHMENT	1	2	1	Foam covered handles
IP RATING	IP 54	IP 54	—	—
ADJUSTABLE ROTARY SWITCH - UP TO 600 LUMENS	✓	✓	✓	✓
SUPPLIED WITH MICRO-USB CABLE	✓	✓	✓	✓
ALUMINUM AND ABS HOUSING	✓	✓	✓	✓
SUPPLIED WITH MICRO-USB CABLE	✓	✓	✓	✓
LED POWER INDICATOR FOR BATTERY CHARGE LEVEL	✓	✓	✓	✓





Keep it rolling.™



www.schumachereurope.com

Schumacher Europe

Rue de la Baronnerie, 3

4920 Harzé, Belgium

Info-be@schumacherelectric.com

+32 4 388 20 17



@schumacherboosters