

 Schumacher®

# SOSBOOST



DESIGNED TO BE EFFICIENT  
MANUFACTURED TO LAST

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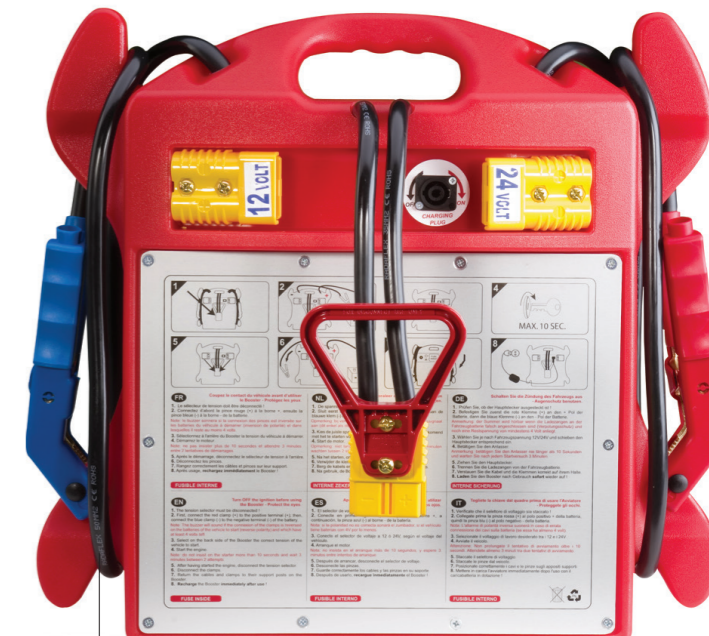
 Schumacher®

## BATTERIES

Our AGM batteries, with pure lead are extremely efficient thanks to their ability to deliver energy at high amperage almost instantaneously (cranking amps is what is required to make the vehicle start).

## 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 their handy aspect, curved jaws with wide opening, as well as an optimization of safety and performance. They are entirely insulated and fitted with a copper bridge which insures the diffusion of the current on both bronze jaws.

## STARTING CABLES

Starting cables (double insulation) with an optimal length and extremely flexible benefit from a high conductivity as well as a perfect shape resistant to frequent handling.

AGM JUMP STARTER  
**SOSBOOST**

# AGM JUMP STARTER

## THE SOSBOOST RANGE



### TECHNICAL INFORMATION

MODEL	6V 850 CA	12V 440 CA	12V 700CA	12V 800 CA	12V 1000 CA	12V 1200 CA	12/24V 1400/700 CA	12/24V 1600/800 CA	12/24V 2000/1000 CA	<b>12/24V 2400/1200 CA</b>	M 12/24V 3200/1600 CA
PART NUMBER	860011	861044	861001	861002	861011	860003	761001	761006	231009	<b>760008</b>	960000
VOLTAGE (DC)	6V	12V	12V	12V	12V	12V	12/24V	12/24V	12/24V	<b>12/24V</b>	12/24V
CRANKING AMPS (CA)	850	440	700	800	1000	1200	1400/700	1600/800	2000/1000	<b>2400/1200</b>	3200/1200
CABLE LENGTH	1,50 m	0,6 m	1,3 m	1,3 m	1,3 m	1,5 m	1,35 m	1,35 m	1,35 m	<b>1,35 m</b>	1,95 m
CABLE CROSS SECTION	35 mm <sup>2</sup>	25 mm <sup>2</sup>	25 mm <sup>2</sup>	25 mm <sup>2</sup>	25 mm <sup>2</sup>	35 mm <sup>2</sup>	35 mm <sup>2</sup>	35 mm <sup>2</sup>	35 mm <sup>2</sup>	<b>50 mm<sup>2</sup></b>	70 mm <sup>2</sup>
AUTOMATIC CHARGER	0,8 A	1,3 A	1,3 A	2 A	2 A	2 A	4 A	4 A	4 A	<b>4 A</b>	10 A



### PACKAGING INFORMATION

MODEL	6V 850 CA	12V 440 CA	12V 700CA	12V 800 CA	12V 1000 CA	12V 1200 CA	12/24V 1400/700 CA	12/24V 1600/800 CA	12/24V 2000/1000 CA	<b>12/24V 2400/1200 CA</b>	M 12/24V 3200/1600 CA
NET WEIGHT	16,5 kg	6 kg	9,5 kg	9,5 kg	11 kg	14,5 kg	20,5 kg	20,5 kg	27 kg	<b>24,8 kg</b>	55 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	450 x 130 x 390	530 x 160 x 480	530 x 160 x 480		<b>530 x 160 x 480</b>	470 x 340 x 970

### HOW TO CHOOSE

PART NUMBER	MODEL	VOLTAGE
860011	6 V-850	6V
861044	12V-440	12V
861001	12V-700	12V
861002	12V- 800	12V
861011	12V- 1000	12V
860003	12V-1200	12V
761001	12/24V-1400/700	12/24V
761006	12/24V-1600/800	12/24V
231009	12/24V-2000/1000	12/24V
<b>760008</b>	<b>12/24V-2400/1200</b>	<b>12/24V</b>
960000	12/24V-3200/1600	12/24V

6V	12V							24V						
	100*	<125	150	175	250	300	350	500	100	250	500	1000	1500	2000
HP* = CHECK YOUR ENGINE HP - LEGEND: ■ NORMAL ■■ INTENSIVE														
■														
	■	■												
	■■	■	■											
	■■	■■	■	■										
	■■	■■	■■	■	■				■■	■	■			
	■■	■■	■■	■	■	■			■■	■■	■			
	■■	■■	■■	■	■	■			■■	■■	■			
	■■	■■	■■	■■	■■	■■	■■	■■	■■	■■	■■	■	■	
	■■	■■	■■	■■	■■	■■	■■	■■	■■	■■	■■	■■	■	

OPTIONAL AUXILIARY CABLES	PART NUMBER FOR PORTABLE	PART NUMBER FOR MOBILE
Auxiliary connector Built on the booster	<b>860014</b>	<b>860022</b>
	860037	860035
	860016	860034
	860015	860024
	976001	976002
	976003	976004
	860032	860033

