



JUMP STARTER SOS BOOSTER[®] SOS MOBILE 24V-1600CA

APPLICATIONS



MOTOR	
Vehicle	24V
Gasoline	✓
Diesel	✓

TYPE OF RECOVERY
24V vehicles: intensive
Laborious starts, recovery of a vehicle with completely flat battery
Successive jump starts, several times during the day
Jump start of vehicles' fleets
Difficult conditions of use*



The correct use of a Ceteor Booster cannot cause any damage to the electronic of a vehicle..

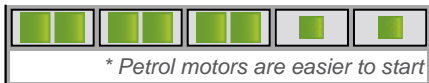
Ceteor booster packs are perfectly compatible with hybrid vehicles.

* Extreme conditions of use such as frost, extreme heat...

TYPE OF VEHICLES TO BE JUMP STARTED
Heavy civil engineering equipment
New and second-hand truck
New and second-hand bus and coach
Leisure plane, propeller
Leisure boat
Locomotive

Diesel motors up to*:

POWER IN HP				
100	250	500	1000	1500



 Normal
 Intensive



Following the principle "who can do more can do less" our most powerful battery boosters can also be convenient for the applications covered by less powerful battery boosters with same voltage of our range.

Caution :

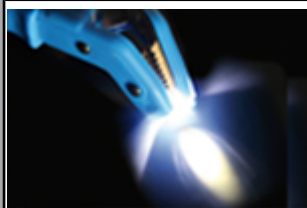
The circumstances/conditions when starting a vehicle depend of various parameters: vehicle's condition, engine type (petrol or diesel) and power, presence of battery in vehicle or not, temperature, frequency of use ... Those influence the jump start's facility. *Chart for your information - Manufacturer's advice.*

TECHNICAL SPECIFICATIONS

Reference	960002
Voltage	24V
Cranking Amps	1600 A
Peak Amps	3875 A
Nr of batteries	2
Starting cable length	1,95 m
Starting cable diameter	70 mm ²
Type of clamps	850 A
Clamps length	215 mm
Clamps opening	54 mm
AC/DC* charger	4A
Cable to charge DC/12V	✗
12V Output	✗
Reverse polarity signal	✓
Internal fuse	500 A
Connector for auxiliary cables	✓
Net weight	54 kg
Dimensions (cm)	47 x 34 x 97
Gross weight	58,5 kg
Packing dimensions (cm)	49,5 x 35,5 x 100,5

-  Yes
-  No
-  Option
-  Upon request

STANDARD EQUIPMENT



LED CLAMPS

The blue clamp is equipped with a led (lamp) for an easier and safer use, especially in the dark.



AUXILIARY CONNECTOR & SWITCH - REVERSE POLARITY SIGNAL

This booster is equipped as a standard with a switch and a reverse polarity signal to improve security during use. The switch is made of a grey tension selector, which can be used to plug in specific auxiliary cables with NATO, Park plug, etc.



PUNCTURE PROOF WHEELS

This booster is equipped with flat wheels which make it the perfect tool for workshops, depots and parking lots.