

SOLFLASH 70A 12V HF

Ref. 10356




Fully automatic battery charger with stabilized power supply. Connector, cables and clamps included.



Power supply and charger for car batteries. Ideal for use in the automotive and industrial field, SOLFLASH 70A 12V HF is a battery charger with high frequency inverter technology, it also works as a backup energy provider (Power Supply). Ideal for continuously supplying power to keep car headlights on at car dealerships (Showroom functionality), programming electronic control units and changing batteries.

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TECHNICAL DATA

Technical	
Voltaje de carga	12V
Corriente de carga Arith.	3 - 70A
Tipo batería	Todos los tipo de baterías de 12V
Capacidad de carga max.	20-840Ah
Fuente alimentación	70A
Structural	
Protection index	IP31
Weight	3Kg
Dimensions	290x180x130mm
Electrical	
Supply Voltage	220-240VAC 50/60Hz



LCD touch screen to change the voltage, the battery, select the charging amps, display the charging current, the Ah charged and the state of charge of the battery.

OPTIONAL ACCESSORIES

Ref. 10405

KIT POWER SUPPLY



Automatic battery charger for 12V batteries of, Acid electrolyte (Wet), Gel, AGM, LFP, Lithium.

Stabilized and safe charging of batteries connected to electronic devices. Automatic charging, when the charger reaches 100% of the charge, it automatically enters in the end of charge (float) mode and keeps the battery fully charged even for long periods of time.

Automatic charge and power supply restoration function in case of input power failure. Charge selection from 3 to 70A in DC.

Stabilized power supply function, (up to 70A) with selection of the voltage

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supplied to
the battery
from 12.0V to
15.0V (0.1V
step), used to
program
control units
(Electronic
control units)
and battery
change.
Usable
battery
capacity:
from 30 to
800Ah.
Overload
protection.
Automatic
protection
against
reverse
polarity.