

HELVI SPOT CAR EVO 5000

Reference: 99500044



HELVI SPOT CAR EVO 5000

HELVI SPOT CAR EVO 5000 is a **multifunction spotter welding machine for bodywork repairs**. HELVI SPOT CAR EVO 5000 has a microprocessor control with synergic programs for welding washers, rivets, corrugated wire, sheet warmer function. The HELVI SPOT CAR EVO 5000 is designed with start of the welding cycle by contact and manual. The HELVI welding machine is supplied with gun and ground cable, accessory kit consisting of: extractor hammer, 10 three-pointed washers, head for three-pointed washers and carbon electrode.

The HELVI welding machine has been designed to address and solve problems that arise in the bodywork in fact it allows:

- The elimination of dents present in the bodywork
- The intermittent welding of small sheets
- The welding of rivets, washers, screws of various diameters and supports for moldings

HELVI SPOT CAR EVO 5000 is a three-phase spotter welding machine with 400 V power supply and a frequency of 50/60 Hz. HELVI SPOT CAR EVO 5000 has a 50% power rating of 6000 VA with a peak power of 13000 VA.

The output current is 3600 A and a maximum output current of 5000 A with a delayed fuse T20 A. < br / > The no-load voltage of HELVI SPOT CAR EVO 5000 is 7.5 V.

The HELVI SPOT CAR EVO 5000 has an H insulation and an IP22S degree of protection.

HELVI SPOT CAR EVO 5000 is **very compact and comfortable to carry** thanks to its very light weight of about 30 kg and its convenient handle.

Technical characteristics of the HELVI SPOT CAR EVO 5000 :

Phase type: Three-phase
Frequency: 50/60 Hz
Voltage: 400 V
Power: 6000 VA
Power peak: 13000 VA
Delayed fuse: T20 A
Type of welding: Spot welding
No-load voltage: 7.5 V
Output current : 3600 A
Maximum output current: 5000 A
Insulation: H
Degree of protection: IP22S
Length: 370 mm
Width: 250 mm
Height: 280 mm
Weight: 30.6 Kg

If, on the other hand, you are looking for another product similar to the HELVI welding machine then we recommend that you view

the entire range dedicated to [welding machines](#).

Images and technical data not binding.

Technical Sheet

Phase	Three phase
Frequency (Hz)	50 / 60
Voltage (V)	400
Protection degree	IP22S
Power (VA)	6000
Motor insulation class	H
No-load voltage (V)	7.5
Output current (A)	3600
Maximum output current (A)	5000
Length (mm)	370
Width (mm)	250
Height (mm)	280
Product type	Welding machine
Weight (Kg)	30.6