



# HELVI EASYMIG 208N

**Product price:**

**954,45 € tax excluded**

## **Product description:**

HELVI EASYMIG208N Welding machine

HELVI EASYMIG208N is a portable, wheeled, three-phase continuous wire welding machine. HELVI EASYMIG208N is equipped with torch with Euro connection, pressure reducer, gas pipe, clamp and ground cable, timer for spot welding. The reel holder allows to use reels from 5 to 15 Kg. HELVI EASYMIG208N and 238 are ideal for bodywork and light carpentry.

HELVI EASYMIG208N is a single/three-phase welding machine with 230 V / 400 V power supply and 50/60 Hz frequency. The HELVI EASYMIG208N welder has a rated power output of 60% of 3500 W for a maximum current of 190 A.

The HELVI EASYMIG208N welding machine is designed for MIG and MAG welding of wires of different materials:

- steel (diameter from 0,6 mm to 1 mm)
- stainless steel (diameter from 0,8 mm to 1 mm)
- aluminium (diameter from 0,8 mm to 1 mm)

The no-load voltage of the HELVI EASYMIG208N welding machine ranges from 16,5 V to 32 V and has a current regulation from 30 A up to 190 A.

The 40° working cycle of the HELVI EASYMIG208N welding machine is 190 A at 25% and 130 A at 60%.

The HELVI EASYMIG208N welding machine has H insulation and IP22S protection.

HELVI EASYMIG208N is very compact and convenient to transport. Despite its weight of about 54 kg it is easy to manoeuvre thanks to the wheels and the handle on top.

## **Technical characteristics of the HELVI EASYMIG208N welding machine:**

Phase type: Single-phase / Three-phase

Frequency: 50/60 Hz

Voltage: 230/400 V

Power: 3500 W

Type of welding: MIG / MAG

Open-circuit voltage: 16.5 - 32 V

Current regulation: 30 - 190 A

Duty cycle at 40°: 190 A at 25% - 130 A at 60%

Maximum current: 190 A





Adjustment positions: 7  
Steel welding wire diameter: 0.6 - 1 mm  
Stainless steel welding wire diameter: 0.8 - 1 mm  
Aluminium welding wire diameter: 0.8 - 1 mm  
Insulation: H  
Degree of protection: IP22S  
Length: 770 mm  
Width: 465 mm  
Height: 660 mm  
Weight: 54 Kg

If instead you are looking for another product similar to the HELVI EASYMIG208N welding inverter, then we recommend you look at the entire range dedicated to welding machines.

Images and technical data are not binding.

**Product features:**

Phase: Single phase / Three phase  
Frequency (Hz): 50 / 60  
Voltage (V): 230 / 400  
Protection degree: IP22S  
Power (W): 3500  
Motor insulation class: H  
No-load voltage (V): 16.5 - 32  
Adjustment positions: 7  
Regulation current (A): 30 - 190  
Welding current (A): 190 at 25% - 130 at 60%  
Ø steel welding wire (mm): 0.6 - 1  
Ø inox welding wire (mm): 0.8 - 1  
Ø aluminium welding wire (mm): 0.8 - 1  
Type of welding: MIG-MAG  
Current max (A): 190  
Length (mm): 770  
Width (mm): 465  
Height (mm): 660  
Product type: Welding machine  
Weight (Kg): 54

