



HELVI MAXIMIG 408

Reference: 99410065K

HELVI MAXIMIG 408

HELVI MAXIMIG 408 is a professional, industrial, three-phase, trolley-mounted continuous wire welding machine. HELVI It is designed to meet the needs of small and medium-sized carpentries, which require reliable and versatile equipment for HELVI welding of a wide range of materials, including steel, stainless steel and aluminum.

The HELVI MAXIMIG 408 welding machine is equipped with a flashlight with a euro connection, a pressure reducer, a gas hose, a clamp and a ground cable. It is also equipped with a spot welding timer and a display to show current and arc voltage.

HELVI MAXIMIG 408 Welding Machine Key Features:

Three-phase: the HELVI MAXIMIG 408 welder is powered at 230 V or 400 V, making it suitable for any electrical system.

Power: 14.5 KVA @ 60%, to ensure high performance even with demanding loads.

Welding type: MIG, for high quality and precision welding.

No-load voltage: $18 \div 45$ V, for stable and uniform welding.

Current regulation: 30 to 400 A, to meet the needs of any application.

Maximum current: 400 A, for welding large materials.

Amp. 60974-1: 40% 400 A 60% 326 A 100% 255 A, for efficient and productive welding machine.

Welding machine positions: 28, for versatility of use.

Steel wire diameter: 0.6 - 1.6 mm, for a wide range of applications.

INOX steel wire diameter: 0.8 - 1.2 mm, for the stainless steel welding machine.

Aluminum wire diameter: 0.8 - 1.6 mm, for the aluminum welding machine.

Insulation: H, for high safety.

Degree of protection: IP23S, for protection from dust and water splashes.

HELVI MAXIMIG 408 Advantages.

The HELVI MAXIMIG 408 offers a number of advantages that make it an ideal choice for small and medium-sized carpentries:

Reliability: the HELVI MAXIMIG 408 welding machine is designed and built with high-quality materials to ensure a long service life.

Versatility: the HELVI MAXIMIG 408 welding machine can weld a wide range of materials, in different positions.

Efficiency: the HELVI MAXIMIG 408 welding machine is energy efficient to reduce operating costs.

Safety: the HELVI MAXIMIG 408 welding machine is equipped with safety devices to protect the operator.

If you are looking for a product like HELVI MAXIMIG 408 or with similar features click [HERE](#).

Images and technical data are not binding.

Technical Sheet

Phase	Three phase
Frequency (Hz)	50 / 60
Voltage (V)	230 / 400
Protection degree	
Motor insulation class	H
No-load voltage (V)	45
Adjustment positions	28
Regulation current (A)	18 - 45
Amp. 60974-1 (40°)	225 A @ 60% - 290 A @ 35%
Ø steel welding wire (mm)	0.6 - 1.6
Ø inox welding wire (mm)	0.8 - 1.2
Ø aluminium welding wire (mm)	0.8 - 1.6
Type of welding current	DC
Type of welding	MIG-MAG
Current max (A)	400
Length (mm)	1000
Width (mm)	555
Height (mm)	810
Weight (Kg)	129.8