



GYS MULTIWELD 250T MIG - MAG - MMA WELDING MACHINE Inverter

Reference: 078635

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GYS MULTIWELD 250T MIG - MAG - MMA Inverter WELDING MACHINE: Versatility and power for your workshop

GYS MULTIWELD 250T is a state-of-the-art three-phase semi-automatic inverter welding machine designed to meet the MIG/MAG, flux-cored wire and MMA welding needs of professionals and hobbyists. Featuring an intuitive interface, a high-performance wire feed system and advanced technologies, this machine guarantees excellent welding results on a variety of materials, including steel, stainless steel and aluminium.

Main features GYS MULTIWELD 250T :

GYS MULTIWELD 250T 3 welding processes: MIG/MAG (steel wire, stainless steel, aluminium), flux cored wire (reverse polarity), MMA (basic and rutile electrodes up to Ø 5 mm)

GYS MULTIWELD 250T Choice of button behaviour: 2T and 4T for greater customisation of the welding process.

GYS MULTIWELD 250T 4-roller wire feed system: Compatible with Ø 200/300 mm wire coils, ensures constant and precise wire feed for uniform welding.

GYS MULTIWELD 250T European torch connection: Quick and safe torch assembly/disassembly.

GYS MULTIWELD 250T Pre-installed gas heater socket: For welding under pure CO₂ (heater not included).

GYS MULTIWELD 250T Robustness and portability: Reinforced body and wheels for stability and manoeuvrability, holder for gas cylinders up to 4 m³.

GYS MULTIWELD 250T MIG - MAG - MMA INVERTER WELDING MACHINE: GYS The ideal choice for those looking for a versatile welding machine, which can be used for a wide range of applications.

Perfect for maintenance, repair and construction work in the workshop, construction site or for hobby use.

Technical characteristics GYS MULTIWELD 250T :

Supply voltage: 400 V

Mains frequency: 50/60 Hz

Adjustable welding current (MIG & MAG):

400V - I2 MMA: 40 - 250A

400V - I2 MIG: 40 - 250A

Reference standards:

EN 60974-1 (40°C) for MIG

EN 60974-1 (40°C) for MAG

Weight: 48 Kg

Degree of protection: IP 21

Product dimensions: 780 x 680 x 370 mm

Absorbed power: 10 Kw

MACHINE THICKNESS

GAS in 400V: 0.6

NO GAS in 400V: 1.2

Electronic Control: Automatic

Looking for a portable welding machine with different features? [Here](#) you can find the whole range of GYS or other specialized brands

Images and technical data are not binding and may be subject to revision by the supplier

Technical Sheet

Phase	Three phase
Frequency (Hz)	50 / 60
Voltage (V)	400
Protection degree	IP21
Product dimensions (mm)	780 x 680 x 370
No-load voltage (V)	59
Regulation current (A)	400V I2 MMA: 40 - 250A - I2 MIG 40 - 250A
Type of welding	MMA / MIG / MAG
Weight (Kg)	48
EN 60974-1 (40°C)	400V MIG: IA (60%): 200A MAG:100%: 180A / MMA IA (60%): 200 A 100%: 180 A