



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

Reference: 078635

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

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 CO<sub>2</sub> (heater not included).

GYS MULTIWELD 250T Robustness and portability: Reinforced body and wheels for stability and manoeuvrability, holder for gas cylinders up to 4 m<sup>3</sup>.

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