



GYS MULTIWELD 320T WELDING MIG - MAG - MMA Inverter

Product price:

1,368.00 € tax excluded

Product description:

GYS MULTIWELD 320T WELDING MIG - MAG - MMA Inverter

GYS MULTIWELD 320T MIG - MAG - MMA Inverter Welding Machine

GYS MULTIWELD 320T MIG - MAG - MMA Inverter WELDING MACHINE: Power and Precision for Your Welding Challenges

GYS MULTIWELD 320T is a state-of-the-art three-phase welding machine that combines three welding processes in one robust and versatile machine: MIG/MAG, flux cored wire and MMA. Equipped with an intuitive interface, a high-performance wire feeding system and advanced technologies, this welder guarantees excellent results on a variety of materials, including aluminium.

Main features GYS MULTIWELD 320T:

GYS MULTIWELD 320T MIG/MAG: steel wire (Ø 0.6 - 1.2 mm), stainless steel wire (Ø 0.8 - 1.2 mm), aluminium wire (Ø 0.8 - 1.0 mm), flux cored wire (reverse polarity: Ø 0.9 - 1.2 mm)

GYS MULTIWELD 320T MMA: basic and rutile electrodes (up to Ø 6 mm)

GYS MULTIWELD 320T Welding functions:

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

Welding aid: table on the front panel to easily set the tension and wire diameter according to the thickness of the material to be welded.

GYS Interface and controls:



Readable screen even in bright light.

Simple interface with buttons and knobs suitable for grooved hands for convenient and safe operation.

GYS MULTIWELD 320T Wire feed system:

Compatible wire spools: Ø 200 / 300 mm

Powerful 4-roller wire feeder for efficient unwinding even of Ø 1.2 mm wire.

GYS MULTIWELD 320T Other features:

European torch connector for quick assembly/disassembly.

Pre-installed socket (36 V AC - 4.2 A) for welding gas heater under pure CO₂ (heater not included).

Compatible with US (type A) and EURO (types C/E/F) electrical sockets.

Reinforced body for strength and durability.

Reinforced wheels for stability and manoeuvrability.

Gas bottle holder 4 m³.

Technical characteristics GYS MULTIWELD 320T:

Supply voltage: 400 V

Mains frequency: 50/60 Hz

Adjustable welding current (MIG & MAG):

400V - I₂ MMA: 40 - 300A

400V - I₂ MIG: 40 - 300A

Reference standards:

EN 60974-1 (40°C)

Weight: 44 Kg

Degree of protection: IP 21

Product dimensions: 770 x 790 x 470 mm

Power combined with generator: 10 Kwa

MACHINE THICKNESS

GAS in 400V: 0.6 - 1.2 øm

NO GAS in 400V: 0.9 - 1.2 øm

Electronic Control: Automatic

Vacuum Voltage: 64 V



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

you

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

Product features:

Phase: Three phase

Frequency (Hz): 50 / 60

Voltage (V): 400

Protection degree: IP21

Product dimensions (mm): 770 x 790 x 470

No-load voltage (V): 64

Regulation current (A): 400V - I2 MMA: 40 - 300 / I2 MIG: 40 - 320

Type of welding: MMA / MIG / MAG

Weight (Kg): 44

EN 60974-1 (40°C): X (40°C): 240A @ 60 % - 240A @ 60 %

