

GYS PROTIG 201L AC-DC WELDER TIG-MMA

Reference: 063952



GYS PROTIG 201L AC-DC TIG-MMA WELDER

The GYS PROTIG 201L AC-DC is a highly versatile TIG-MMA Welder designed to meet the needs of industry professionals. With a welding current ranging from 10 to 200 A, this GYS PROTIG 201L AC-DC ensures excellent performance for a wide range of applications. The GYS PROTIG 201L AC-DC is ideal for welding materials up to 4 mm thick, including steel, stainless steel, aluminum, copper, and titanium.

Advanced Technology: The GYS PROTIG 201L AC-DC TIG-MMA Welder is equipped with a cooling unit that allows the use of more ergonomic TIG torches, enhancing operator comfort during long work sessions.

Versatility: This machine offers six TIG AC/DC processes, making it perfect for various materials and welding techniques. It includes standard and pulsed coated electrode (MMA) welding modes, facilitating welding in difficult positions.

Ease of Use: The GYS PROTIG 201L AC-DC features an intuitive interface that allows the user to select the diameter of the tungsten electrode, simplifying the setup process.

Superior Performance: With PFC (Power Factor Correction) technology, the GYS PROTIG 201L AC-DC reduces energy consumption by up to 30% and improves current stability, also supporting voltage variations up to 400 V.

Technical Specifications of the GYS PROTIG 201L AC-DC TIG-MMA Welder:

Power Supply: 230 V 1~
Welding Current: from 10 to 200 A (TIG AC), 10 to 160 A (TIG DC)
Dimensions: 24 x 43 x 50 cm
Weight: 20.5 kg
Power: 7.5 kW

The GYS PROTIG 201L AC-DC TIG-MMA welder is compatible with various optional accessories, including torches and MMA kits, allowing customization of the configuration based on specific job requirements.

In conclusion, the GYS PROTIG 201L AC-DC represents an excellent choice for those seeking a professional and reliable TIG-MMA welder. Thanks to its versatility and advanced technologies, it is perfect for craftsmen, maintenance workers, and piping jobs. With the GYS PROTIG 201L AC-DC, every weld becomes an experience of precision and quality.

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

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Technical Sheet

Phase	Single phase
Frequency (Hz)	50 / 60
Protection degree	IP21
Product dimensions (mm)	240 x 430 x 500
Regulation current (A)	230V I2: TIG AC: 10-200 / TIG DC: 10-160 / MMA: 10-160
Amp. 60974-1 (40°)	230V I _a (60%): MMA: 110 / TIG DC: 100 / TIG AC: 90 230V X%(I2MAX): MMA: 25% / TIG DC: 25% / TIG AC: 13%
Type of welding	MMA / MIG
Weight (Kg)	20.5
Maximum input power (KW)	7.5