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# GYS PROTIG 201L AC-DC WELDER TIG-MMA

**Product price:**

**2.012,00 € tax excluded**

**Product description:**

## 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

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

### Product features:

Phase: Single phase

Frequency (Hz): 50 / 60

Protection degree: IP21

Product dimensions (mm): 240 x 430 x 500

Regulation current (A): 230V I<sub>2</sub>: TIG AC: 10-200 / TIG DC: 10-160 / MMA: 10-160

Amp. 60974-1 (40°): 230V I<sub>a</sub>(60%): MMA: 110 / TIG DC: 100 / TIG AC: 90 230V X%(I<sub>2</sub>MAX):

MMA: 25% / TIG DC: 25% / TIG AC: 13%

Type of welding: MMA / MIG

Weight (Kg): 20.5

Maximum input power (KW): 7.5

