



GYS EASYCUT K35 PFC TAGLIO PLASMA MONOFASE



Product price:

1.327,00 € tax excluded

Product description:

GYS EASYCUT K35 PFC TAGLIO PLASMA MONOFASE

GYS EASYCUT K35 PFC SINGLE-PHASE PLASMA CUTTING

GYS EASYCUT K35 PFC SINGLE-PHASE PLASMA CUTTING: Power, Precision and Portability for Professional Cutting

The GYS EASYCUT K35 PFC is a single-phase compressed air plasma cutting system with built-in compressor, designed to offer excellent performance, portability and ease of use in a robust and compact machine. Ideal for cutting a variety of metals in the workshop, construction site or for advanced hobby use.

High performance:

Cuts all types of steel (mild, stainless, hardened, HLE), aluminium, copper and other metals.

Power of 35 A for cutting up to 15 mm thickness.

Higher cutting speed than thermal oxigas cutting.

Automatic air adjustment adapted to the TPT 35 torch for optimal results.

PFC technology:

It guarantees a quality cut even with extensions of up to 100 metres.

Works with a single-phase power supply from 195 V to 265 V for greater flexibility.

Portability:





Compact and lightweight for easy transport and storage.

Ergonomic handle for comfortable carrying.

Ease of use:

Integrated compressor for immediate use anywhere there is a single-phase power supply.

Internal air filter with automatic bleeding to prevent condensation in the torch.

HF-free ignition for greater safety and to avoid interference with nearby electronic equipment.

Storage compartment for consumables.

Robustness and reliability:

Reinforced body and shockproof bearings to withstand shocks and vibrations.

Protected against overvoltage up to 400 V (PROTEC 400).

Class IP23S to withstand dust and moisture.

Optimised cooling with ventilation duct insulating the electronics from dust.

Torch button safety mechanism for increased safety.

Quick connection/disconnection of the torch without tools for easy transport and maintenance.

Looking for a portable plasma cutting machine with different features? [HERE](#) you can find the entire GYS range or other specialised 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

Voltage (V): 230

Protection degree: IP23S

Product dimensions (mm): 450 x 400 x 1120

Weight (Kg): 18.5



EN 60974-1 (40°C): IA (60 %): 26 A I_{max}: 35 A