



GYS MULTIPPEARL 210-2 - Inverter Multi-Process Welding Machine

Product price:

1,113.00 € tax excluded

Product description:

GYS MULTIPPEARL 210-2 - Inverter Multi-Process Welding Machine

GYS MULTIPPEARL 210-2 Maximum versatility with a single device: The GYS MULTIPPEARL 210-2 is a multi-process power source that masters the challenges of MIG/MAG (with or without gas), TIG DC and MMA welding, guaranteeing precise and reliable results.

Synergies for easy start-up: Equipped with 9 preset synergies, the MULTIPPEARL 210-2 simplifies start-up and ensures flawless welds on sheet metal between 0.6 and 6 mm thick, in any position.

Power and flexibility: Single-phase mains-powered with PFC/FV technology, this power source is an indispensable ally on the construction site, combining practicality.

MIG-MAG for flawless results GYS MULTIPPEARL 210-2:

GYS 2-roller motor for coils from \varnothing 100 to \varnothing 200 mm.

Manual or synergic adjustment modes.

GYS SPOT and DELAY functions for precise control.

Welding of sheets from 0.6 to 6 mm thick.

TIG DC and LIFT for precision welding:

TIG Lift trigger with TIG torch equipped with EURO connector.

Post Gas and Downslope adjustment for a flawless finish.



MMA for maximum versatility GYS MULTIPEARL 210-2:

GYS MULTIPEARL 210-2 Welding of different types of coated electrodes up to \varnothing 5 mm (rutile, basic, stainless, steel, cast iron).

Adjustable Hot Start (0-100%) to facilitate ignition and adapt to metal type.

Adjustable Arc Force (0-100%) to optimise arc stability.

Anti-sticking function to reduce the risk of electrode sticking.

Technical specifications GYS MULTIPEARL 210-2:

Supply voltage: 230 V - 110 V

Mains frequency: 50/60 Hz

Adjustable welding current (MMA & TIG):

110V - I2 MMA: 20 - 130A

230V - I2 MMA: 20 - 200A

110V - I2 TIG: 20 - 160A

230V - I2 TIG: 20-200A

Reference standards:

EN 60974-1 (40°C) for MIG

Weight: 16 Kg

Product dimensions: 250 x 450 x 350 mm

Power consumption: 7.5 Kw

Maximum compatible generator power: 9 kVA

power current: 20 - 150A IN 110V

power current: 20 - 200A IN 230V

MACHINE THICKNESS

GAS IN 110v: 0.6

NO GAS: 110V: 0.9

GAS IN 230V: 1.0

NO GAS: 1.2

Electronic Control: Automatic

MULTIPEARL

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

Voltage (V): 110 / 230

Product dimensions (mm): 250 x 450 x 350

Regulation current (A): 110V MMA I2: 20-130A TIG: 20-160A

Type of welding: MIG / MMA / TIG

Weight (Kg):

Video: jmnNkXubK2U

Maximum input power (KW): 7.5

EN60974-1 (40°C) MIG 110V: IA (60%): 100A - X% (I2 max): 150A -22%

EN60974-1 (40°C) MIG 230V: IA (60%): 130A - X% (I2 max): 200A 20%

