

# ICONTIG 2220 HF PULSE PRO WI

Ref. 10131



- TIG DC PULSED equipment with high frequency (HF).
- Power of 220A at 60%.
- Supplied with ground clamp set.
- With Wifii, Connect and Waas technologies

iCONTIG equipment is the best compromise between precision and power. Due to its patented and innovative DDR construction design, due to its great capacity to work under intensive conditions and demanding environments and due to its unmatched results in terms of reliability, performance and power, this is undoubtedly the best option for the most demanding professionals.

## Main features:

- Stability and arc control, regardless of the electrode-material distance thanks to regulation by ARCSENSE.
- Double automatic ventilation, acting only when the equipment requires it.
- STAND-BY position, when the equipment is not in operation.
- Equipped with Anti-stick, Arc-Force, Hot-Start and Lift-Arc / HF (TIG) devices.
- Connectable to generators with a wide range of working voltage.

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## TECHNICAL DATA

Generals	
Intensity at 60%(100%) a 40°C	180A (140A)
Intensity MAX.	220A
Regulation	10-220A
Duty Cycle at 40°C	50%
Technical	
Usable electrodes MMA	1,6mm - 4,0mm
Usable electrodes TIG	1,6mm - 4,0mm
Frecuencia de pulsado TIG	2000Hz
Structural	
Dimensions	430x175x325 mm
Protection index	IP23C
Standards	EN 60974-1, EN 60974-10
Regulation board	iCONTIG "pulse"
Weight	7,2 Kg
Ventilation	Doble / Double AUTO
Electrical	
Supply Voltage	230V-1ph
Fuse	25A
Absorbed power max.	8,5KVA
Voltage range	120V - 310V
OCV	68V

## OPTIONAL ACCESSORIES

Ref. 06034

### PEDAL AEROTIG



Ref. 06126

### CONJ. 3m Cu25mm 35-50 ELE 200A



Ref. 56246

### GAS REGULATOR R25 AR/CO2



Ref. 70608

### TORCH CONNECTOR SOLTER

