

TIG 200A WELDING EQUIPMENT



TWK 200



Welding Equipment TIG

The TWK series are designed for TIG welding.

They have a high frequency arc ignition and optional Up / Down mode selection button. Welding mode in 2T / 4T. Ability to weld with Electrode, TIG Lift and TIG HF. They are inverter generators with superior arc dynamics and high welding performance.

With the possibility of being connected to current generators thanks to the equipment protection sensors that avoid possible failures derived from voltage peaks.

Main features

HF mode
HF high frequency priming

Descending ramp
Adjustable down ramp time

Post gas
Adjustable post-gas time

2T / 4T mode
2T / 4T mode selection

Protection
Equipped with temperature, voltage and current sensors for high equipment protection

Use with current generator
Designed to work with generator power

Weight
Extremely light and versatile

Technical date

• Model	TWK 200
• Power supply voltage (V)	160~275
• Fre. (HZ)	50/60
• Rated input power (KW)	4.5(TIG)/7.0(MMA)
• Nominal input current (A)	32(TIG)/46(MMA)
• Duty cycle (40°C 10Min)	35% 200A / 60% 125A / 100% 100A
• Vacuum voltage (V)	74
• Welding current range (A)	10~200
• Descent time	0~10

• Net Weight (Kg)	5.5
• Dimensions (mm)	410x146x278
• Electrode diameter	Φ1.6~Φ5.0
• Electrode type	6013,7018 etc
• Insulation Class	H
• Protection class	IP 23
• AF cooling	AF