



DC INVERTER TIG WELDER TIG 200ED

- **Input Voltage: 220V 50/60Hz**
- **Wide Range Input Voltage:
160V ~ 275V**
- **440V Tested in production 220V**
- **2T /4T Mode**

Programs provided for the optimum selection of the Up/Down slopes by the torch trigger

- **Down Slope**

Selectable down slope time

- **Post Flow**

Selectable Post Flow Time

- **Protection**

Equipped with temperature, voltage and current sensors for high protection

- **Generator Friendly**



PowerFactor	0.7
Efficiency	>85%
Cooling	AF
Insulation Class	H
Protection Class	IP23

Specification:

Power Supply Voltage (V)	Frequency (Hz)	Rated Input Power (KW)	Rated Input Current (A)	Duty Cycle 40°C 10min	No Load Voltage (V)	Welding Current Range (A)
160~275 V	50/60 Hz	TIG-4.5KW MMA-6.9KW	TIG-29A MMA-45A	35% 200A 60% 125A 100% 100A	74V	10 ~ 200 A

Down Slope Time (s)	Net Weight (Kg)	Dimensions (mm)	Power Factor
0 ~ 10s	5Kg	320 x 127 x 210mm	0.7