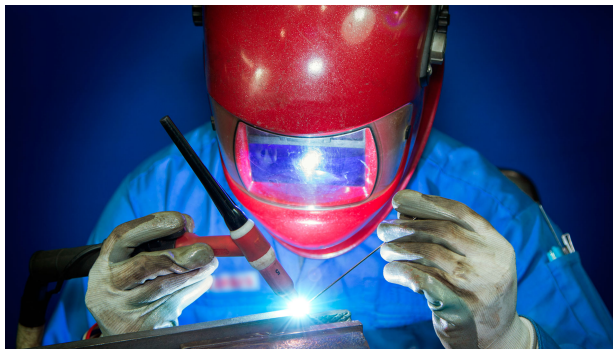




KEY FEATURES

- STABLE MOSFET TECHNOLOGY
- WITH MMA FUNCTION
- 2T/4T, POST FLOW
- EASY ARC IGNITION WITH HF
- STABLE ARC WITHOUT SPATTER AND GOOD SHAPING



Specifications	
Model	TIG-400
Input Voltage	AC 380V± 10%
Input Capacity	18.8KVA
Power Factor	0.9
No-load voltage (MMA)	66V
Max. Output	MMA: 400A/36V TIG: 400A/26V
Welding Current Range (MMA) / (TIG)	10-400A
Arc Force Current Range (MMA)	0-200A
Arc Ignition Current Range (MMA)	0-200A
Pre-flow time range	0.2-10S
Initial Current Range	10-400A
Pilot Arc Current Range	10-400A
Upslope Time Range	0-10S
Peak Current Range	10-400A
Downslope Time Range	0-10S
Post-flow Time Range	0-15S
Arc Ignition Mode	HF
Duty Cycle	60%
Efficiency	85%
Insulation Class	F

Come with accessories

3 Meters Earth Clamp with standard cable

8 Meters WP26-25 Tig Torch Complete with accessories & Sleeve

Argon Regulator with flowmeter



Optional accessories

300 Ampere Orange Welding Cable (100% Copper)

3 Meters Electrode Holder with standard cable



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Specifications, Facelift & Colors are subjected to change without prior notice