

Direct Current
Output50/60Hz Input
Power SourceForced
Air CoolingEnergy Saving
And Environment
Friendly

Features

- INVERTER IGBT
- Multi-function integrates argon welding, manual welding and cold welding.
- Easy arc striking, less spatter, stable current, and good shaping.
- HF is available for easy arc ignition.
- Widely used in carbon steel, stainless steel, alloy steel, heat-resistant steel, copper, titanium and titanium alloys etc.



Specifications

Standard

- MMA/HF TIG
- Cold welding
- O.H.& O.C. protection
- Digital display current meter
- Post flow
- Cold Welding Accessories (Optional)

Accessories

Standard

- Tig torch: QQ300 (5M)
- Earth clamp: 300A-25mm²-KDP50A(2M)
- 1pc quick plug DKJ35-50



Model	TIG - 300 W229
Input power source	3~AC380V±15%, 50/60Hz
Rated input current (A)	11.6
Rated input power capacity (KVA)	7.21
TIG output current range	10-250
MMA output current range (A)	20-210
Post-flow time(S)	2-10
Arc starting	HF
No-load voltage (V)	60
Rated duty cycle% @40°C	40
Efficiency (%)	87
Power factor	0.93
Protection class	IP21S
Insulation class	F
Dimensions (mm)	490 X 209 X 380
Weight (Kg)	14.8