

TIG300S

TIG Welding Machine Series

With MMA/TIG
Functions

Good Performance

More Powerful

Easy to Start
Arcing



Technical Parameter

Input Voltage (V)	AC220±15%	Arcing Way	HF
Frequency (Hz)	50/60	Efficiency (%)	85
Rated Input Current (A)	MMA43.6/TIG38.9	Power Factor	0.73
No Load Voltage (V)	54	Insulation Grade	F
Output Current Range (A)	10-300	Protection Grade	IP21S
Rated Output Voltage (V)	MMA32/TIG22	Net Weight (KG)	14.9
Duty Cycle (%)	60	Dimension (MM)	490x210x380
No Load Loss (W)	60		

Features

1. Digital display of welding current, intuitive and reliable
2. Automatic compensation for grid voltage fluctuations, strong resistance to grid fluctuations
3. Using advanced inverter technology, one machine can be used for multiple purposes, suitable for argon arc welding and manual arc welding of various metals
4. Easy arc starting, stable welding current, fast dynamic response, no noise during welding, small spatter, no magnetic deflection, and beautiful welding seam shape
5. Stable and reliable work, efficient and energy-saving, small in size, light in weight and easy to carry
6. Suitable for welding stainless steel, carbon steel, copper and other metals