

TIG300A

Industrial, Classical, DC



Functions & Features

- New technology to maximizing thermal dissipation with 4 separated heat sinks.
- 2T/4T.
- Post-flow adjustable.
- Up-slope and down-slope adjustable.
- Arc force adjustable.
- The success rate of arc striking is up to more than 99%.



Model	Input Voltage/Phase/Frequency	Output Current/Voltage/Duty Cycle (40°C)	Amps Input At Rated Output	Output Range/ OCV	Dimension (mm)	Weight (kg)
TIG 300A	220V/1P/50-60Hz	TIG: 300A/22V/30% 164A/16.5V/100% MMA: 230A/29.2V/30% 125A/25V/100%	TIG: 52A@300A MMA: 49A@230A	TIG: 10-300A/15V MMA: 20-230A/60V	472*203*357	12.5