

DC TIG/MMA

# VT-201S Advance

TIG/STICK Welding  
Power Source

## Quick Specs

### Light Industrial Applications

Maintenance Repair  
Shipboard Installation  
Fabrication  
Hobbyist  
Process Piping

### Power Voltage

1 Phase AC240V ±15%  
50/60Hz

### Input Current

25A/6kVA

### Output Current

7-200A  
Max. OCV: 64.6VDC

### Output Voltage

18V

### Duty Cycle

60%

### Weight

9KG

### Dimensions

D375×H295×W155MM

## Portable. Professional. Rugged. Affordable.

The inverter VT-201S offers much more than you would expect from a welder this size. Weighing in at just under 6kg the Inverter VT-201S is no lightweight contender. It packs the full punch of a heavyweight professional that you can take to the most demanding job sites. It can operate from a portable generator.

### FEATURES

- DC inverter for TIG with advanced inverter technology to optimize arc performance.
- Improved TIG Starting. Now starts DC(-) to maintain a sharp tungsten.
- **Thermal overload protection with indicator light** helps prevent machine damage if the duty cycle is exceeded or airflow is blocked.
- 200 amps @ 60% duty cycle is the highest output rating in this machine class.
- Inverter-based, DC power source has a **simple-to-use operator interface** providing only the necessary controls in a compact machine.



### PROCESSES

DC TIG (GTAW)  
MMA

### INCLUDED

VT-201S Machine Only Includes:

- VT-201S
- 4M WP17 TIG TORCH.
- 2.5M work cable and clamp.

### INPUT



### OUTPUT



*\*Please note that the specification may vary within each country. Specifications are subjected to change without notice.*

### AUSTCORP MANUFACTURING SDN. BHD.

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