

TIG CHAMP SUPER INVERTER WELDER



Picture with optional 200AC/DC Trolley

Technical Specifications

| | |
|--------------------------|--------------------|
| Voltage: | AC240V |
| Input Frequency: | 50Hz |
| Power Rating: | 5.8KVA |
| Rated Output Current: | 185A |
| Range Output Current: | 10 - 185A |
| No Load Voltage: | 56V |
| Working Voltage Tig: | 10.4 - 17.4V |
| AC Balance/Clean Width%: | 20 - 80 |
| Slope Down Time: | 0 - 10 SECS |
| Post Flow Time: | 0 - 10 SECS |
| Base Current %: | 10 - 90 |
| Pulse Frequency: | 0.5 - 300Hz |
| Pulse Duty Cycle%: | 10 - 90 |
| Arc Ignition: | HF Ignition |
| Load Duty Cycle Tig: | 185A - 20% (40°) |
| Weight: | 30 kgs |
| Dimensions: | 510 x 330 x 360 mm |

Features

- Generator-Min. requirement 13KVA
- Rugged metal case construction
- HF Start AC/DC TIG function
- 2T/4T Trigger function
- Adjustable AC balance control
- Adjustable pulse control
- Adjustable pre gas - post gas
- Adjustable down slope
- Foot control optional
- Tolerant to variable power supply
- Electrode hot start and adjustable arc force
- Voltage Regulator Device

| Part Number | Includes |
|--------------|---|
| IWS200ACDCR | <ul style="list-style-type: none"> • Machine • SR-26-4MCP507 Tig Torch • GD5M-2535 Lead Kit • 195 Flowmeter |
| JS200TROLLEY | Optional: Trolley |

Independent Wholesale Welding Supply pursue a policy of continuous research and development and therefore reserve the right to change the specification, design or price without prior notice.