WeldSkill 200 AC/DC

- Portable & powerful Inverter welding kit
- Designed specifically for home handyman/tradesman
- Excellent AC & DC TIG performance with HF start
- Ideal for welding a range of mild steels, stainless steels & aluminium
- Pulse welding capabilities in both AC & DC TIG modes
The CIGWELD WeldSkill 200 AC/DC is a 240 volt, full digital control, AC/DC Lift TIG, HF TIG (GTAW), Stick (MMAW) inverter power source specifically designed for the budget conscious user. The unit features High Frequency (HF) start, Lift TIG start, Up/Down Slope, Pulse, 2T/4T Trigger Function and Gas Purge for AC or DC TIG welding. The CIGWELD WeldSkill 200 AC/DC comes as a complete kit and is ideal for the light fabrication and maintenance of mild steels, stainless steels and aluminium.

**FEATURES**
- AC/DC Lift TIG (GTAW), HF TIG (GTAW), Stick (MMAW)
- High Frequency Start
- Digital voltage and amperage meters with preview
- 2T, 4T with up/down slope
- Pulse available on AC or DC TIG
- Gas Purge in Lift TIG and HF TIG modes
- Fully compliant to AS 60974.1-2006, IEC 60974-1 and AS 1674

**SPECIFICATIONS**

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>WELDSKILL 200 AC/DC</th>
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<tbody>
<tr>
<td>Supply Voltage</td>
<td>240 Volts, +/- 15%, 15A Plug</td>
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<tr>
<td>Supply Frequency</td>
<td>50/60 Hz</td>
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<tr>
<td>Generator Requirement</td>
<td>10 kVA</td>
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<tr>
<td>Current Range (DC TIG)</td>
<td>5 - 200A</td>
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<tr>
<td>Current Range (DC Stick)</td>
<td>5 - 170A</td>
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<tr>
<td>Duty Cycle (DC TIG)</td>
<td>200A @ 20%, 18V (40°C, 10mins)</td>
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<tr>
<td>Duty Cycle (DC Stick)</td>
<td>170A @ 15%, 26.8V (40°C, 10mins)</td>
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<tr>
<td>Max OCV</td>
<td>76V DC</td>
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<tr>
<td>Dimensions</td>
<td>400H x 240W x 475D mm</td>
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<tr>
<td>Power Source Weight</td>
<td>22 kg</td>
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**ORDERING INFORMATION**
- WeldSkill 200 AC/DC Inverter Plant
- Electrode holder with 4m lead
- Work clamp with 4m lead
- TIG torch 4m lead with remote current control
- TIG torch accessory kit
- WeldSkill Argon Regulator/Flowmeter
- Shoulder strap
- Operating manual

**PLANT CONTENTS**
- WeldSkill 200 AC/DC Inverter Power Source
- Electrode holder with 4m lead
- Work clamp with 4m lead
- TIG torch 4m lead with remote current control
- TIG torch accessory kit
- WeldSkill Argon Regulator/Flowmeter
- Shoulder strap
- Operating manual

**OPTIONAL ACCESSORIES**
- TIG torch 4m lead with remote current control
- Foot Control
- TIG torch accessory kit

**FEATURES**
- AC/DC Output This Power source provides both AC and DC welding outputs
- High frequency start for improved TIG starting performance
- PULSE Power source is fitted with pulse welding capabilities in TIG mode
- 240 Volt, 15 Amp Supply Lead fitted to power source
- Maximum Electrode Size 4.0mm Power source is suitable for 2.0mm, 2.5mm, 3.2mm and 4.0mm electrode sizes
- Australian Standards Compliance. This power source complies to the relevant Australian Standard, AS 60974.1-2006

* Refer to Operating Manual for details.