

PROLINE

professional welding supplies

CIGWELD
WeldSkill®

WeldSkill 135 MIG Portable Welding Machine

The CIGWELD WeldSkill 135 MIG is a single phase compact power source designed specifically for handymen or tradesmen that require high quality welding performance. This constant voltage power-source provides excellent arc performance with solid or flux cored welding wires. It is ideal for welding a wide range of materials including stainless/mild steels and aluminum, and is suitable for the welding of mild steel up to 5mm thick (when used with appropriate consumables).



Standard contents

- WeldSkill 135 MIG power source
- Work lead and MIG gun
- 0.8mm WeldSkill mild steel gasless wire
- Spare torch consumables
- Spare feed rolls
- Operating manual

FAN COOLED



Fan Cooled for improved duty cycle and welding performance

OVERHEAT



Over Temperature Cut Out protection has been fitted to this power source

SUPPLY LEAD



240 Volt, 10 Amp Supply Lead fitted to power source*

WIRE SIZE



Maximum Mild Steel Wire Size 0.8mm
Power source is suitable for 0.8mm mild steel gasless welding wires*

GAS SHIELDING



Shielding Gas Operation This power source is suitable for use with solid MIG welding wires requiring an external shielding gas*

GASLESS



Gasless Operation This power source is suitable for operation with mild steel gasless welding wires*

STANDARD



Australian Standards Compliance This power source complies to the relevant Australian Standard, AS 60974.6-2006*

WARRANTY



1 Year Warranty This equipment is manufactured to stringent CIGWELD quality standards and is backed by a conditional One Year warranty*

* Refer to operating manual for details

Machine Specifications

Input Voltage	240 Volts, +/- 15% (10A plug)
Input Frequency	50 Hz
Generator requirement	6.5 kVA
Output range	38 – 120 amps (135A max)
Rated Output @ Duty Cycle	120A/20.0V @ 10% Duty Cycle
Dimensions (HxWxD) mm	375H x 245W x 420Dmm
Weight (Power Source)	20 kg