

PROLINE

professional welding supplies

WeldSkill 130 Inverter Portable DC Welding Machine

The CIGWELD WeldSkill 130 Inverter is a 240 Volt single phase welding machine designed specifically for the budget conscious user. Utilising advanced inverter technology, the unit offers superior arc characteristics on a range of welding electrodes from 2.5 to 3.2mm diameter. The unit also features a DC lift TIG function that provides smooth starting & running characteristics across a broad range of applications.

CIGWELD

Professional



Standard contents

WeldSkill 130 power source

Electrode holder and 3m lead (fitted)

Work clamp and 3m lead (fitted)

Operating manual

Machine Specifications

Input Voltage	240 Volts, +/- 15%
Input Frequency	50 Hz
Generator requirement	7.5 kVA
Output range	5 – 130 amps
Rated Output @ Duty Cycle	130A @ 25.2%V 20%
Max OCV	65V DC
Dimensions (HxWxD) mm	230H x 115W x 270Dmm
Weight (Power Source)	5.5 kg

Ordering Information

Part No:

WeldSkill 130 Inverter (toolbox)	W1002801
WeldSkill 130 Inverter (standard)	W1001900

Optional Accessories

Part No:

TIG torch 17V, 3m lead with flex neck	W7003006
WeldSkill shielding gas regulator	210254

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*

ELECTRODE SIZE



Maximum Electrode Size 3.2mm Power source is suitable for 2.0mm, 2.5mm and 3.2mm electrode sizes

STANDARD



Australian Standards Compliance This power source complies to the relevant Australian Standard, AS 60974.1-2006*

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