

WIA

MIG / STICK / TIG WELDER

1
Phase

WELDMATIC® 200

P/N: CP150-1

MIG, Stick or TIG Weld with Ease with One Single Machine.



3 YEAR
WARRANTY

Refer to warranty statement for full details

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MIG, Stick or TIG Weld with Ease with One Single Machine.

Want a transportable machine capable of MIG, TIG and Stick welding? From the workshop to on-site, the Weldmatic 200 can go where you go. It takes both 1kg & 5kg spools making it perfect for smaller welding jobs, and comes equipped with digital meters for easier parameter adjustment.

Built with quality components and manufactured with 3 years warranty, the Weldmatic 200 delivers on reliability and performance making it the perfect portable choice for intermediate and professional welders.



SUITABLE APPLICATIONS

- Light to Medium Fabrication
- Repair and Maintenance
- Automotive
- Farming

WELDABLE MATERIALS

- Steel
- Aluminium
- Stainless Steel
- Building and Construction

PACKAGE INCLUDES

- Euro Gun Cable (3m)
- Work Lead (3m)
- Gas Regulator
- ES6 Steel Sample Wire (0.8mm)
- Drive Rollers 0.6/0.8mm V Groove; 0.9/1.2mm Knurled (Gasless)
- Tips (0.6/0.8/0.9/1.2mm)
- Industrial Twist Lock Electrode Holder (3m)
- Austfill T-11 Gasless Sample Wire (0.9mm)

SPECIFICATIONS

| Primary Voltage | Rated Primary Current | Max Primary Current | Recommended Generator Power | Supply Plug |
|-----------------|-----------------------|---------------------|-----------------------------|-------------|
| 240 VAC-50/60Hz | 14 Amps | 36 Amps | 12 kVa Peak* | 15 Amp |
| IP Rating | Weight | Warranty | Standards Compliance | |
| IP21S | 15kg | 3 Years | AS60974.1 & AS1674.2 (VRD) | |

MIG SPECIFICATION

| Output Range | Rated Output @ 40°C (10min) | Wire Size Range | Material Thickness Range |
|--------------------|--|-------------------|--|
| 30A/15.5V-200A/24V | 200A/24V @ 15% 100A/19V @ 60% 77A/17.9V @ 100% | 0.6/0.8/0.9/1.2mm | Welds up to 8mm steel plate, single pass |

STICK SPECIFICATION

| Current Range | Rated Output @ 40°C (10min) | Electrode Size Range | Material Thickness Range |
|----------------------|---|----------------------|--------------------------|
| 20A/20.8V-170A/26.8V | 170A/26.8V @ 15% 85A/23.4V @ 60% 66A/22.6V @ 100% | - | - |

TIG SPECIFICATION

| Current Range | Rated Output @ 40°C (10min) | Material Thickness Range |
|--------------------|--|--------------------------|
| 15A/10.6V-200A/18V | 200A/18V @ 15% 100A/14V @ 60% 77A/13.1V @ 100% | - |

FEATURES

- 200 A single phase MIG, Stick & TIG welder
- 200 A at 24 V 15% Duty Cycle
- Portable – Only 15kg
- Integrated wire feeder – Makes it compact and lightweight
- Digital Meters – Easy to read and easy to adjust parameters
- Built-In Thermal Protection – Prevents the machine from operating beyond its safe thermal zone
- Arc Force – Provides a more stable arc and prevents electrode sticking
- Hot Start – For better, easier arc starting
- Burn Back – Controls how far the wire burns back to the tip on completion of the welding operation
- Suitable wires – Gas-shielded and gasless flux-cored wires
- Spool capacity – Takes 1kg and 5kg spools
- VRD (Voltage Reduction Device)
- IP21S rated
- Generator compatible – 12 kVa Peak*

*Due to variation between generators by different manufacturers, it is impossible for WIA to validate operation from all generators.



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