



Weldmatic 200i

Part No: CP137-0

✓ **GASLESS**

✓ **ALUMINIUM**

✓ **MILD STEEL**

VERSATILE, PORTABLE, MULTI-PROCESS INVERTER WITH VRD

- Single phase, multi-process inverter capable of handling MIG, Stick and Lift TIG processes, plus VRD operates in Stick and Lift TIG mode.
- With 200A of MIG, 170A of Stick and 200A of Lift-Arc capability, the Weldmatic 200i suits a wide range of applications – from fencing jobs to construction sites.

VRD

Built in VRD (Voltage Reduction Device) delivers added safety when operating in Stick or Lift-TIG mode and meets the requirements of site work. Fully compliant to Australian Standards AS 60974.1 & AS1674.2 CAT C.

PORTABLE

At only 13kg, the Weldmatic 200i is lightweight and portable, making it suitable for onsite maintenance.

GAS OR GASLESS

Suits gas shielded and gasless flux cored wires.

EASY SET-UP & ADJUSTMENT

The control panel allows easy selection for gas and wire type, with infinitely variable voltage and wire speed, indicated on the digital display. A suggested setting chart allows the Weldmatic 200i to be setup quickly and easily.

BUILT-IN OPERATOR SAFETY

The power source features a built-in thermal protection device that will activate if the machine is operated beyond its safe thermal operating zone.

QUICK & EASY GUN CABLE ASSEMBLY

Supplied with a tradesman quality gun and cable complete with euro connector for easy fitting and removal.

WELDMATIC WORKSHOP TROLLEY [OPTIONAL]

P/N AM357.

ALUMINIUM MIG ACCESSORIES	PART NO.
Drive Roller	W26-3/8
Nylon Liner (0.9/1.2mm)	BE43115X
Austmig Wire 5356 1.0mm2kg	M5356102KG



PACKAGE INCLUDES

Euro Gun Cable (3m)
Work Lead (3m)
Industrial Twist Lock Electrode Holder (3m)
Gas Regulator
Drive Rollers 0.6/0.8mm 'v' groove; 0.9/1.2mm knurled (gasless)
Tips (0.6/0.8/0.9/1.2mm)
ES6 Sample Wire (0.8mm)



PRIMARY VOLTAGE	RATED PRIMARY CURRENT	MAX. PRIMARY CURRENT	RECOMMENDED GENERATOR kVA	SUPPLY PLUG	RATED OUTPUT @ 40C (10 MIN)	WELDING CURRENT RANGE	WIRE SIZE RANGE (MM)	SHIPPING WEIGHT	MACHINE WEIGHT
240 Vac - 50/60 Hz	14 Amps	36 Amps	10 kVA	15 Amps	200 Amps @ 24.5 Volts 15% 77 Amps @ 17.9 Volts 100%	30 - 200 Amps	0.6 - 0.9 solid 0.8 - 1.2 cored 1.0 aluminium	20kg	13kg