



## Weldmatic 350i

Part No: CP139-1 - [Package With W66 Wirefeeder and Trolley with Drawer]

## INDUSTRIAL MULTI-PROCESS WELDING SOLUTION.

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This 350 Amp three phase multi-process inverter suits MIG, Stick, Arc Air Gouging and Lift-Arc TIG welding and is ideal for medium to heavy fabrication, and all general industrial fabrication applications.

#### **VARIABLE ARC CONTROL**

The package features allow full control of the arc. Infinite Voltage control and Arc control to adjust arc harshness, and Arc Start to control the wire starting speed.

#### **VRD**

Built in VRD 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.

## **COMES WITH A 32 AMP SUPPLY PLUG**

## **FLEXIBILITY & POWER**

Optimal weld characteristics provide high quality results on steel, stainless steel and aluminium, plus the power to comfortably run all popular sizes of solid and flux cored wires. With the capacity to run 1.6mm flux cored wire, the 350i can handle a wide range of applications.

## **BUILT-IN OPERATOR SAFETY**

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

## **DIGITAL METERS**

Digital Volt and Amp meters retain last weld information and allow precise set-up.

## **GAS OR GASLESS**

Suits gas shielded and flux cored wires.

## **SPOOL CAPACITY**

5kg & 15kg.

# ALUMINIUM MIG ACCESSORIES NO. Drive Roller (x2) WF029 Nylon Liner BE43115X (0.9/1.2mm) Austmig Wire M535610S

#### **FAN ON DEMAND**

WELDMATIC 350

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5356 1.0 6kg

The Fan-on-Demand cooling system uses less power and generates less noise by only operating when needed, meaning improved efficiency, less maintenance and a safer working environment.

## PACKAGE INCLUDES

W66 4 Roll Drive Wirefeeder Interconnecting Lead (10m) Euro Gun Cable (3.6m) With Bernard Centerfire 0.9mm Tip

Work Lead (10m)

Industrial Twist Lock Electrode Holder (3m)

Gas Regulator

Drive Rollers – 0.9/1.2mm V Groove & 0.9/1.2mm Knurled

| EQUIPMENT & OPTIONS | PART<br>NO. |  |  |
|---------------------|-------------|--|--|
| Weldmatic 350i      | CP139-3     |  |  |
| W66 Wirefeeder      | WFL016      |  |  |
| W65 Wirefeeder      | WFL015      |  |  |
| Trolley with Drawer | AM358       |  |  |



COMES WITH BERNARD™
CENTERFIRE™ CONSUMBLES

| PRIMARY<br>VOLTAGE           | RATED<br>PRIMARY<br>CURRENT | MAX.<br>PRIMARY<br>CURRENT | REC.<br>GENERATOR<br>kVA | RATED OUTPUT<br>@ 40C (10 MIN)   | WELDING<br>CURRENT<br>RANGE | WIRE /<br>ELECTRODE SIZE<br>RANGE (MM) | SHIPPING<br>WEIGHT |
|------------------------------|-----------------------------|----------------------------|--------------------------|--|-----------------------------|--|--------------------|
| 380/415<br>Vac -<br>50/60 Hz | 19.4<br>Amps                | 25 Amps                    | 15 kVA                   | Stick (MMA)<br>350 A, 34 V, 60% Duty Cycle<br>271 A, 30.8 V, 100% Duty Cycle | 25 - 350<br>Amps            | Carbon Arc<br>Max. 6mm                 | 131kg              |
| 3 Phase                      | 3 Phase                     |                            |                          | TIG<br>350 A, 24 V, 60% Duty Cycle<br>271 A, 20.8 V, 100% Duty Cycle         |                             |  |                    |
|                              |                             |                            |                          | MIG<br>350 A, 31.5 V, 60% Duty Cycle<br>271 A, 27.6 V, 100% Duty Cycle       |                             | 0.9-1.6 solid<br>0.9-1.6 cored         |                    |





