







## **Weldmatic 396**

**« SELECTION CHART** 

Part No: CP134-1 - With W64 4 Roll Drive Wirefeeder

# COMPLETE INDUSTRIAL MIG WELDING PACKAGE.

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This 396 Amp three phase MIG welder is ideal for medium to heavy fabrication, and all general industrial fabrication applications.

#### **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 396 can handle a wide range of applications.

## **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.

#### FINE ARC CONTROL

30 Voltage steps for fine arc control over the whole operating range, from short arc to full spray transfer.

#### **DUAL FRONT HANDLES**

Exclusive split handles with rubber grips designed to move the machine easily and allow the composite work lead and MIG gun to be stored independently.

#### **DIGITAL METERS**

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

### ULTRA-FAST WIRE BRAKING FEATURE

Featured on the 4RD wirefeeder - leaves the wire tip extra clean at the end of the weld.

#### Features include:

- 'Normal' and Creep' start speed modes.
- Cold wire inch/ gas purge controls.
- > Pre/post gas timer controls

#### **GAS OR GASLESS**

Suits gas shielded and gasless flux cored wires.

#### SPOOL CAPACITY

5kg and 15kg.

#### **PACKAGE INCLUDES**

W64 4 Roll Drive Wirefeeder

3.6m Euro Gun Cable

Bernard™ Centerfire™ Tip 0.9mm

10m Work Lead

10m Interconnecting Leads

Gas Regulator/Flowmeter

Drive Rollers: 0.9/1.2mm "V", 0.9/1.2 Knurled (Gasless, Flux Cored, Metal Cored)









COMES WITH BERNARD™
CENTERFIRE™ CONSUMBLES

PRIMARY VOLTAGE	RATED PRIMARY CURRENT	MAX. PRIMARY CURRENT	RECOMMENDED GENERATOR kVA	RATED OUTPUT @ 40°C (10 MIN)	WELDING CURRENT RANGE	WIRE SIZE RANGE (MM)	SHIPPING WEIGHT
380/415 Vac - 50Hz 3 Phase	15 Amps	27 Amps	20 kVA	395 A, 34 V, 30% Duty Cycle 250 A, 26 V, 100% Duty Cycle	19 - 395 Amps	0.8 - 1.6 Solid 0.8 - 1.6 Cored	172kg