



# Weldmatic 190

Part No: CP131-0

# PORTABLE AND POWERFUL.

#### **PORTABLE & POWERFUL**

With the highest output in its class, the 190 will weld thicker materials, and handle a wider range of applications than normally expected from this size of machine.

#### **IDEAL FOR A WIDE RANGE OF APPLICATIONS**

From the home user and rural workshop, to light fabrication and hire fleets.

#### **OUICK & EASY GUN CABLE ASSEMBLY**

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

#### EASY SET-UP **& ADJUSTMENT**

9 Voltage settings for precise welding control and weld setting chart for easy set-up and fine tuning of the machine.

#### **GAS OR GASLESS**

Suits gas shielded and gasless flux cored wires.

## WELDS UP

**TO 8MM** 8MM Fillet weld up to 8mm of steel, stainless steel or aluminium.

#### **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.

#### WELDMATIC WORKSHOP [OPTIONAL] P/N AM353.

**GAS BOTTLE TROLLEY** [OPTIONAL] P/N AM340.

### PACKAGE INCLUDES

3m Euro Gun Cable 3m Work Lead Gas Regulator Drive Rollers: 0.6/0.8mm "V" groove; 0.9/1.2mm knurled (gasless) Tips: 0.6/0.8/0.9/1.2 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
240 Vac - 50Hz	15 Amps	36 Amps	10 kVA	15 Amps	190 A, 23.5 V, 15% Duty Cycle 145 A, 21.2 V, 25% Duty Cycle 72 A, 17.5 V, 100% Duty Cycle	30 - 190 Amps	0.6 - 0.9 solid 0.8 - 1.2 cored	40kg



//// Miller

- HOBART