## PROFESSIONAL POWER TOOLS ARC MMA WELDING

POWERFUL • DURABLE • PROFESSIONAL





### Item No. P810200

Item No.

Item No. P810300

### **ARC MMA WELDING**

Rated input voltage:110-440V Frequency:50Hz No-load voltage:50V Current Range:60-200A Rated Duty:10% Input capacity:11.2KVA Applied Welding electrode:2.0-4.0mm

Rated input voltage:110-440V Frequency:50Hz No-load voltage:50V Current Range:60-250A Rated Duty:10% Input capacity:14KVA Applied Welding electrode:2.0-5.0mm

Rated input voltage:110-440V Frequency:50Hz No-load voltage:50V Current Range:80-300A Rated Duty:10% Input capacity:18KVA Applied Welding electrode:2.5-5.0mm

Meas:47x38x30cm/1pc G.W/N.W: 23/24kgs Quantity 20ft: pcs

Meas:47x38x30cm/1pc G.W/N.W: 23.5/24.5kgs Quantity 20ft: pcs

Meas:47x38x30cm/1pc G.W/N.W: 24/25kgs Quantity 20ft: pcs



### Item No. P813020

### Item No. P813060

Item No. P813000

# Voltage: 220/110V

Frenquency:50/60hz Input power: 3.8kva No-load voltage:68V Current adjustment:10-120a Rated duty cycle:60% Die of aplicable electrode: 1.6-3.2mm Including digital display

Voltage: 220/110V Frenquency:50/60hz Input power: 5.3kva No-load voltage:68V Current adjustment:10-160a Rated duty cycle:60% Die of aplicable electrode: 2.0-4.0mm Including Digital display

Voltage: 220/110V Frenquency:50/60hz Input power: 7kva No-load voltage:68V Current adjustment:10-200a Rated duty cycle:60% Die of aplicable electrode: 2.0-5.0mm Including digital display

Meas:30x13x20cm/1pc G.W/N.W: 3.5/5kgs Quantity 20ft: pcs

Meas:30x13x20cm/1pc G.W/N.W: 3.5/5kgs Quantity 20ft: pcs

Meas:30x13x20cm/1pc G.W/N.W: 3.5/5kgs Quantity 20ft: pcs



# **ARC MMA WELDING**

**STAINLESS** 

Item No. P816120

Item No.

P816116

Item No. P816130

Item No. P816140

### P816116

Rated input voltage:230V Frequency: 50Hz No-load voltage:58V Current Range:45-160A Rated Duty:20% Input capacity:10kva Applied Welding Rod:1.6-3.2mm

Rated input voltage:230V Frequency: 50Hz No-load voltage:58V Current Range:60-200A Rated Duty:20% Input capacity:12.5kva Applied Welding Rod:1.6-4.0mm

Rated input voltage:230V Frequency: 50Hz No-load voltage:60V Current Range:60-300A Rated Duty:20% Input capacity:19.5kva Applied Welding Rod:1.6-5.0mm

Rated input voltage:230V Frequency: 50Hz No-load voltage:60V Current Range:60-400A Rated Duty:20% Input capacity:22kva Applied Welding Rod:2.5-4.0mm

### P816116

Meas:44x25x31cm/1pc G.W/N.W: 18/19kgs Quantity 20ft: pcs

Meas:46x26x36cm/1pc G.W/N.W: 21/22kgs Quantity 20ft: pcs

### P816130

Meas:46x26x36cm/1pc G.W/N.W: 23/24kgs Quantity 20ft: pcs

Meas:46x26x36cm/1pc G.W/N.W: 27/28kgs Quantity 20ft: pcs



# **PROFESSIONAL POWER TOOLS ARC MMA WELDING**

POWERFUL • DURABLE • PROFESSIONAL



### Item No. P811140

## Item No P811160

# Item No. P811200

### **INVERTER TIG/MMA WELDER**

Rated input voltage:230/110V Rated input capacity:4.2kva No load voltage:56V Tig welding thickness:0.3-5mm Current range:10-140a Usable electrode:1.6-2.5mm Rated duty:60% Mosfet

Rated input voltage:230/110V Rated input capacity:5.3kva No load voltage:56V Tig welding thickness:0.3-5mm Current range:10-160a Usable electrode:1.6-3.2mm Rated duty:60% Mosfet

Rated input voltage:230/110V Rated input capacity:6.7kva No load voltage:62V Tig welding thickness:0.3-5mm Current range:10-200a Usable electrode:1.6-4.0mm Rated duty:60% Mosfet



NO GAS

### Item No. P812120

# Item No. P812150

## Item No. P812180

# **INVERTER MIG/MAG WELDER**

Rated input voltage:230/110V Rated input capacity:5.7kva No load voltage:56V Usable electrode:0.6-0.9mm Current range:45-120a Rated duty:60% Mosfet

Rated input voltage: 230/110V Rated input capacity: 6.7kva No load voltage:56V Usable electrode: 0.6-1.0mm Current range: 50-150a Rated duty:60%

Rated input voltage:230/110V Rated input capacity:7.7kva No load voltage:60V Usable electrode:0.6-1.0mm Current range:60-180a Rated duty:60% Mosfet



# Item No. P813010

### Item No. P813020

Item No. P813040

Item No. P813060

Item No P813080

Item No. P813000

### INVERTER DC/MMA WELDER, SINGLE BOARD, IGB

Voltage: 220v Frenquency:50/60hz Input power: 3kva No-load voltage:68v Current adjustment:20-100a Rated duty cycle:60% Die of aplicable electrode: 1.6-2.5mm Including digital display Voltage: 220v

Frenquency:50/60hz Input power: 3.6kva No-load voltage:68v Current adjustment:20-120a Rated duty cycle:60% Die of aplicable electrode: 1.6-3.2mm Including digital display

Voltage: 220v Frenquency:50/60hz Input power: 4.2kva No-load voltage:68v Current adjustment:20-140a Rated duty cycle:60% Die of aplicable electrode: 1.6-3.2mm Including digital display

Voltage: 220v Frenquency:50/60hz Input power: 4.8kva No-load voltage:68v Current adjustment:20-160a Rated duty cycle:60% Die of aplicable electrode: 1.6-4mm Including digital display

Voltage: 220v Frenquency:50/60hz Input power: 5.6kva No-load voltage:68v Current adjustment:20-180a Rated duty cycle:60% Die of aplicable electrode: 1.6-5.0mm Including digital display

Voltage: 220v Frenquency:50/60hz Input power: 6.8kva No-load voltage:68v Current adjustment:20-200a Rated duty cycle:60% Die of aplicable electrode: 1.6-5.0mm Including digital display