

## Welders



### Autostar MIG 200

#### Key Features

- MIG/MMA welding power source with high duty cycle for professional users
- MIG welding 0.6mm - 0.8mm wires - steel, stainless steel, aluminium and flux cored wire
- Takes 5 or 15 kg reels
- Stick electrode (MMA) welding rods up to 4.0mm
- Easily moved around the workshop or garage
- Ready for use with optional spool gun - great for soft wire feed and extended distance from machine
- Precise inverter control gives superb arc characteristics and is easy to set up and use

**Optional**  
Spool gun with 6m lead  
Order Code: JSG-01  
3m welding lead set  
Order Code: JCS325

|                      |          |
|----------------------|----------|
| Input Voltage (V)    | 230      |
| Welding Current (A)  | 25 - 200 |
| Duty Cycle @ 35% (A) | 200      |
| Weight (Kg)          | 45       |

#### Complete with

- Euro connect MIG torch
- Work return lead & clamp
- Gas regulator

**Order Code: AS-200**

### Autostar MIG 250

#### Key Features

- High output, high performance MIG/MMA welding power source
- 250A from 32A 230V supply allows the welding of thick section steel quickly and for prolonged periods
- Professional quality inverter gives excellent low spatter output even on thin materials
- Takes 15 Kg spools
- Compact dimensions for easy movement or transport
- Suitable for commercial vehicles, agriculture and light fabrication
- Welds 1.6mm - 5.0mm electrodes in MMA
- Very easy to obtain high quality welding standards

|                      |        |
|----------------------|--------|
| Input Voltage (V)    | 230    |
| Welding Current (A)  | 15-250 |
| Duty Cycle @ 30% (A) | 250    |
| Weight (Kg)          | 26.8   |

#### Complete with

- Heavy duty Euro Connect MIG torch
- Work return lead & clamp
- Gas regulator

**Order Code: AS-250**



#### Optional

Trolley  
Order Code: JMT-AS  
3m welding lead set  
Order Code: JCS325