



Product Guide

Professional Welding Power, Wherever You Need It

The Autostar range of MIG welders delivers professional-grade performance in a compact, portable format. Designed with versatility in mind, these inverter-based machines offer superb welding characteristics on steel, stainless steel, aluminium, and flux-cored wires. Whether you're working in a bodyshop, garage, or on farm equipment, the Autostar 160, 200, and 250 models offer tailored performance for a wide variety of welding tasks.

All models feature digital controls for precision, high duty cycles for extended work periods, and are backed by a 5-year warranty for total peace of mind.

Autostar MIG Welder Range Comparison

Feature	Autostar 160	Autostar 200	Autostar 250
Input Voltage	230V	230V	230V (32A)
Welding Current Range	25 – 160 Amps	25 – 200 Amps	15 – 250 Amps
Duty Cycle	160A @ 35%	200A @ 35%	250A @ 30%
Wire Spool Capacity	5 kg (0.6–0.8 mm wires)	5 kg & 15 kg (0.6–0.8 mm wires)	15 kg
Material Compatibility	Steel, Stainless, Aluminium, Flux-Cored	Steel, Stainless, Aluminium, Flux-Cored	Steel, Stainless, Aluminium, Flux-Cored
MMA (Stick) Capability	—	Up to 4.0 mm rods	1.6 – 5.0 mm rods
Weight	12.5 kg	45 kg	26.8 kg
Torch Type	MIG torch	Euro Connect MIG torch	Heavy-Duty Euro Connect MIG torch
Portability	Very compact	Wheeled or lifted	Compact and transportable
Spool Gun Ready	—	Optional spool gun support	—
Ideal For	Bodyshops, light repair	Workshops, garages, light fabrication	Commercial vehicles, agriculture, heavy fab
Package Includes	Power source, MIG torch, gas regulator, return lead & clamp	Same as 160	Same as 200
Warranty	5-Year Warranty	5-Year Warranty	5-Year Warranty





Key Benefits Across the Range

- **Digital control panels** for fine-tuned settings
- **High duty cycles** for extended use in demanding conditions
- **Inverter technology** for energy efficiency and arc stability
- **Rugged construction** suited to workshop and site use
- **Trusted 5-Year Warranty** for complete confidence

