

# Low Spatter MIG Welding Machine

This MIG welding machine is designed for producing welds with minimal spatter. It features a digital control panel for precise adjustment of welding parameters such as voltage, current, and wire feed speed.



## Product Overview

### Advanced Low-Spatter MIG Welding Technology

The AMIG-LST series is a fully digital MIG welding solution engineered for precision and efficiency. Utilizing advanced DSP and FPGA waveform control technology, this machine delivers outstanding arc stability and weld pool control. Designed to significantly reduce spatter, it ensures high-quality welds and increased productivity for professional welding applications.

## Technical Features

### Welding Capabilities

- Low spatter output
- High-efficiency productivity
- Precise arc control
- Weld pool stability

### Control Technology

Digital Control, DSP, FPGA, Waveform Control

## Design & Build

### Design Highlights

Durable Enclosure • Integrated Handles • Robust Cooling System • Digital Control Panel

### Connectivity

- Standard welding cable connections
- Gas inlet fittings