

# MIG 250 Welding Machine

This welding machine is suitable for welding metal plates with a thickness above 0.8mm. It delivers low cost, high efficiency, and improved welding quality.



## Overview

### Professional MIG 250 Welding Solution

The MIG 250 is a high-efficiency welding machine designed for versatility and precision. It features advanced voltage fluctuation compensation to ensure a stable current, resulting in deep melting pools and minimal spatter. Ideal for professional use, it offers simple operation and high welding speeds for carbon and alloy steel applications.

## Performance

### Key Performance Features

- Voltage fluctuation self-compensation
- High arc-starting success rate
- Deep melting pool capability
- Double-face molding support

Minimum Metal Thickness	0.8 mm
Supported Materials	Carbon Steel, Alloy Steel, Mild Steel

## Operational Benefits

### Operational Advantages

Low Cost • High Efficiency • Reduced Spatter • Simple Operation