

MMWMP251I

250 Amp MIG Welder with Spool Gun



TECHNICAL SPECIFICATIONS

Power Supply	230V, 50A, 60Hz, Single Phase
No Load Voltage	69V DC
Output Range	40A - 250A DC
Duty Cycle	60% @ 144A, 20% @ 250A
Dimensions	37.4" x 17.7" x 28.3"
Weight	105 lbs

CAPABILITIES:

DC Manual Metal Arc Welding (DC-MMA)

DC Flux Core Welding (FCAW)

DC MIG/MAG Welding (DC MIG)

DC TIG Welding (DC-TIG)



Multi-Process Welding: The 251I is able to weld solid wire MIG, Flux Core, DC stick, and Lift-Arc DC TIG

Powerful Inverter Technology: Produces crisp, clean, powerful, and consistent welds

Single Pass Capability: Welds from 24 gauge up to 1/2" in a single pass

Stick Welding Capability: Welds stick electrodes up to 5/32" with smooth DC output

Synergic LCD Interface: Simplifies setup with an intuitive LCD screen and advanced controls

Parameter Memory: Presets and memorizes previously used welding parameters

Adjustable Welding Controls: Includes spot timer, trigger hold, and inductance settings

Versatile Applications: Ideal for auto body, farm and ranch, and light industrial welding

Convenient Features: Includes feature selection buttons, multi-process selection knob, 4 cable wraps, and a dual cylinder rack

Included: 12 ft. MIG torch, 12 ft. spool gun, 10 ft. ground cable and clamp, two inert gas hoses, two regulators