

MMWMP143i

Multi-Process MIG/TIG/Stick Welder



TECHNICAL SPECIFICATIONS

Input Voltage	120V
Input Current (Amps)	120V, 13.5A 60Hz Single Phase
Output Voltage	120V
Output Current (Amps)	30 - 140A DC
Duty Cycle	30% @ 90A
Dimensions	18.71" x 9.45" x 14.77"
Weight	26.46 lbs

CAPABILITIES:

DC MIG/MAG Welding
(DC GMAW)

DC Flux Core Welding
(DC FCAW)

DC Manual Metal Arc Welding
(DC-MMA)

DC TIG Welding
(DC-TIG)



Inverter-Powered Welder: Capable of MIG, Flux Core, DC TIG, and DC stick welding

Advanced Inverter Technology: Produces crisp, clean, consistent welds

Complete MIG Setup: Includes integrated MIG torch, ground cable and clamp, regulator, and gas hose

120V Operation: Connects directly to a standard 120V, 20A AC receptacle

Single Pass Capability: Welds materials from 24 gauge up to 3/16" in a single pass

Improved Arc Control: Inverter technology provides smoother arc performance and better control

Increased Efficiency: Inverter-based design is more efficient than transformer welding machines

Extension Cord Requirements: If an extension cord is necessary, it must be properly sized to handle 20 amps over its entire length. We highly recommend talking with a qualified electrician for cord size recommendations.

Plug Included: Supplied with a NEMA 120V plug; do not remove the factory power plug