

MMWMP185DV

Dual Voltage MIG & Flux Welder



TECHNICAL SPECIFICATIONS

Input Voltage	120V/230V
Input Current (230V)	28A, 60Hz, Single Phase
Input Current (120V)	20A, 60Hz, Single Phase
Output Voltage	120/230
Output Current (230V)	30 - 160A DC
Duty Cycle (230V)	25% @ 160A
Duty Cycle (120V)	40% @ 90A
Dimensions	25.625" x 12.75" x 17.5"
Weight	35.25 lbs

CAPABILITIES:

DC MIG/MAG Welding

(DC GMAW)

DC Flux Core Welding

(DC FCAW)

DC Manual Metal Arc Welding

(DC-MMA)



Multi-Process Welding: Performs MIG (GMAW), Flux Core (FCAW), and DC Stick (MMA) welding

Dual Voltage: Operates on both 120V and 230V power with included 120V adapter cord

Advanced Inverter Technology: Delivers crisp, clean, consistent welds

Single Pass Capability: Welds materials from 24 gauge up to 3/8" in a single pass

MIG Ready: Includes a regulator and gas hose for easy MIG welding setup

Spool Gun Ready: Compatible with an optional spool gun for aluminum welding. Optional spool gun can weld aluminum using 4" spools of aluminum wire

Professional Performance: Designed to provide the power and weld quality experienced welders demand