

MMWMP700DVI

Dual Voltage Plasma Cutter



TECHNICAL SPECIFICATIONS

Input Voltage	230V, 120V
Input Current	230V, 40A, 50/60Hz, Single Phase
Output Voltage	230V, 120V
Output Current (Amps)	15 to 40A
Duty Cycle	40% @ 25A (120V) 60% @ 40A (230V)
Dimensions	24" x 14" x 15"
Weight	22.5 lbs

CAPABILITIES:

Severs 11/16" using 230V power

Severs 1/4" using 120V power



Powerful Cutting Performance: Cuts all electrically conductive materials up to 11/16" steel at a travel speed of 10 inches per minute when operating on 230V AC power

Narrow Kerf: Produces a narrow cut width for a smaller heat-affected zone and reduced warping

Pilot Arc: Provides easy, reliable arc starts

Inverter Design: Compact, lightweight inverter construction makes the unit easy to transport and use in different work environments

Digital Meter Display: Provides specific amperage range readouts for easier setup and operation

Built-In Air Controls: Features built-in air pressure adjustment and gauge

Water Separator: Integrated water separator helps remove moisture from the compressed air supply

Easy Troubleshooting: Indicator lights provide quick system status and troubleshooting information

Thermal Overload Protection: Helps protect the unit from overheating during operation

Dual Voltage Input: Operates on 230V or 120V with included adapter cord