

DESCRIPTION

The Metal Man MMP251ILCD is an inverter-powered, wire feed welder for flux core and MIG welding plus a DC stick welder. It features a Synergic LCD control that allows the operator to program parameters by process, wire, material and gases used and can be saved and recalled for future use. It comes complete with

a regulator, gas hose a MIGgun, and a ground cable and clamp. An optional electrode holder (MMEH35-70-10FT) is available for DC stick welding and optional TIG Torch (ACCT2V) for DC lift arc TIG welding. Directly connect this unit to a 230V NEMA 6-50R receptacle. It is designed to weld materi- als as thin as 24 gauge all the way up to 1/2" in a single pass. The optional Spool Gun (EZFSG2) is capable of welding aluminum with 4" spools of aluminum wire. This unit can also perform lift start DC TIG welding on steel and stainless-steel materials with TIG Torch (ACTT2V) Argon shielding gas and a TIG filler rod would also be required for TIG welding.

Order Part Number: MMP251ILCD

Metal Man Work Gear Co

1760 Prospect Ct Ste 120 Appleton, WI 54914 888-762-4045 Item Specification 230V, 45A, 50/60 Hz, Single Phase Power Supply 69V DC No-Load Voltage Output Range - MIG/FLUX Core 40 to 250A DC Output Range - STICK 20 to 200A DC Output Range - TIG 15 to 250A DC Duty Cycle - MIG 20% @ 250A Duty Cycle – Stick 20% @ 200A Duty Cycle - TIG 20% @ 250A Suggested Wire Steel, Stainless Steel, Aluminum Wire Sizes .023, .030; .035, .045 Electrodes E6013, E7014, E7018, Stainless Steel Electrode Diameter 1/16 inch to 5/32 inch 24-1/8" x 11-7/8" x 18-3/4", 72 lb. **Product Dimensions** 29" x 14" x 22-1/4", 83 lb. Shipping Dimensions UPC Code 857448005964

SPECIFICATIONS



www.metalmangear.com