

Lincoln Power MIG 140MP MIG Welder K4498-1



PRODUCT DESCRIPTION

The POWER MIG 140 MP welding machine is a lightweight and portable welder that connects to 120 volt power. This machine is an excellent choice for MIG, Stick, Flux-Cored, and DC TIG welding. The intuitive user interface, easy setup, and full list of accessories permits welding in no-time.

VERSATILE PERFORMANCE

- Multi-Process unit capable of MIG, TIG, and Stick welding
- MIG weld at 30-140 Amps
- DC TIG weld at 10-120 Amps
- Stick weld at 25-90 Amps

EASY TO USE

- Fast tool-less drive roll changeovers
- Simple two knob operation
- Single button for process selection

COMPACT DESIGN

- Lightweight and portable at 34.5 lbs
- Conveniently plugs into household 120V power

WHAT'S INCLUDED

Shielding Gas Apparatus

- Harris® 3000290 Gas Regulator (S25805) and 52 in. (1.3 m) hose (S19303) for use with Ar/ CO2 blend gases. For use with CO2 shielding gas, order a Lincoln Electric S19298 CO2 shielding gas bottle adapter.

Welding Wire

- Sample spool of .025 in. (0.6 mm) diameter SuperArc® L-56® premium MIG wire
- Sample spool of .035 in. (0.9 mm) diameter Innershield® NR®-211-MP flux-cored wire

Gun

- Magnum® PRO 100L gun and 10 ft. (3.0 m) cable assembly with brass connection and 8-pin trigger connector (K530-7).
- .025 in. (0.6 mm) tapered contact tips (Qty 3) (KH831)
- .035 in. (0.9 mm) tapered contact tips (Qty. 3) (KH833)
- Gasless nozzle for Innershield® welding (KH836)
- Gas nozzle for MIG welding (KH835)
- Spindle adapter for 8 in. (203 mm) diameter spools (KH720)
- .025 - .035 in. (0.6 - 0.9 mm) wire diameter dual track drive roll for MIG and flux-cored welding (KP2948-1)

Other

- Work clamp and 10 ft. (3.0 m) cable
- Instruction manual
- Quick Start guide
- Electrode holder with 10 ft. cable for stick welding

OTHER DETAILS

Input Power	115/1/60
Rated Output	95A/18.75V/60%
Input Current	20A
Output Range	30-140A
Solid Wire Size Range	.025 - .035 in (0.635 - 0.9 mm)
Cored Wire Size Range	.030 - .035 in (0.8 - 0.9 mm)
Wire Feed Speed Range	40-500
Dimensions (H x W x D)	14 in x 10.15 in x 18.6 in (357 mm x 258 mm x 472 mm)
Net Weight	35.00 (15.88 kg)