

242 DUAL MIG WELDER

CAT# 327	Processes	Input Power	Amperage Range	Wire Diameter Range	Rated Output	Plate Thickness Range	Weight	Dimensions
QUICK	MIG (GMAW)	230V	240A	Up to .045″	155A@60% Duty Cycle	24 ga 3/8″	213 lbs.	38″ x 14″ x 34″
SPECS	Flux Cored (FCAW)							



FEATURES AND BENEFITS:

Versatility

Welds aluminum and steel with the flip of a switch Larger cabinet for 4" (1-2 lbs.), 8" (10-11 lbs.), or 12" (25-44 lbs.) spools Slope and burn back controls Ability to weld spray transfer with .035" wire

• Ease of use

Euro connect for faster torch maintenance Digital meter providing easy set up Dual MIG setup comes with spool gun, additional regulator, and gas hose

• Better wire feeding

Upgraded cast aluminum wire drive system Dual geared idler and drive roll with better de-spooler

Improved design

2 Euro connectors one dedicated for a spool gun Integrated wheels and heavy duty casters Fold down door for easy access Torch with built in strain relief

Larger work envelope

15' power cord and torch

Includes:

15' MIG gun 15' Ground clamp Gas hose and regulator 15' Power cable

Applications:

Light Industrial Manufacturing Metal Fabrication Maintenance & Repair Automotive Farm & Ranch Schools & Training

Reliable Technology:

Easy to use Digital readout Multiple trigger modes Optional spool gun ready Burn back and slope control

Warranty:

Protected under our industry leading 5/3/1 WARRANTY

FORNEY INDUSTRIES 5/3/1 WARRANTY:

- 5 years: Original main power rectifiers only to include SCRs, diodes and discrete rectifier modules, transformers, stabilizers and reactors.
- 3 years: Drive systems, PC boards, motors, switches and controls.

 1 year: MIG guns, relays, contractors and regulators, plasma cutting torches, and accessories.



DUTY CYCLE	AMPS		
35%	200A		
60%	155A		
100%	120A		

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WELDING IN AMERICA. SINCE THE BEGINNING.

Contact us at www.forneyind.com or Customer Service at 1-800-521-6038 Got Questions? Visit askforney.com