

90 MP ' WELDER

CAT# 324	Processes	Input Power	Welding Mode	Rated Output	Electrode Range & Wire Diameter	Weight	Dimensions
QUICK SPECS	MIG (GMAW); Flux Cored (FCAW); Stick (SMAW); TIG (GTAW)	230V/120V	DC CC/CV	170A@20% Duty Cycle	Up to 5/32″ Up to .035″	43 lbs.	19″ x 9.5″ x 16.5″



FEATURES AND BENEFITS:

Versatility "3-in-1"

Multiple welding processes (MIG, TIG, Stick) Easy to switch between processes Optional Spool Gun capability for aluminum welding

Enhanced Technology Power saving and versatile inverter technology • Adapter plug allows for use with either 120V or 230V Synergic controls for higher quality welds and spatter reduction Digital readouts Multiple trigger modes

Ease of Use

Euro Connect Torch with Tweco® style consumables Easy to disconnect to swap out torch or change liner

- Better wire feeding Upgraded cast aluminum wire drive system Dual geared idler and drive roll with better de-spooler
- More space Larger cabinet for easy access to 4" (1-2 lbs.) and 8" (10-11 lbs.) spools
- Improved Design Integrated feet

Torch wrap included for cable organization Torch with built in strain relief, which extends cable life

Includes:

MIG gun with 10' lead 10' Ground cable & clamp 10' Stick electrode holder Gas hose and regulator 50A to 20A Adapter cord 15' Input power cable

Applications:

Metal Fabrication Automotive Farm & Ranch Maintenance & Repair Contractor

Reliable Technology:

Easy to use Digital readouts Multiple trigger modes Advanced synergic electronics Optional spool gun

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		
20%	170A		
60%	100A		
100%	85A		

P-10806





INCLUDES:



WELDING IN AMERICA. SINCE THE BEGINNING.

Got Questions? Visit askforney.com