

## FP160 MIG/FLUX CORED WELDING SYSTEM

The FP160 dual-purpose MIG Welder is the first of Firepower's line of 230 volt wire feed welding machines. Changing processes from MIG (GMAW) to Flux Cored (FCAW) requires only an internal polarity adjustment that is quick and easy.

This industrial heavy-duty unit is designed to meet the needs of both the repair shop and serious DIY user.



### Comes Complete With

- Argon regulator
- 10 ft. Helvi® style MIG gun
- 6 ft. ground cable and 200 amp work clamp
- 6 ft. power cord (without plug)
- Spool of .030 MIG welding wire
- Instruction manual (English, French, Spanish)

### Features

- Industrial performance
- Use standard 230 volt single phase current
- Welds with or without shielding gas
- Welds with solid or flux core wire
- Wire sizes, .023", .030", .035"
- 2 lb. and 10 lb. wire spool capacity
- Four position welding power control
- Illuminated on/off power switch
- Illuminated thermal overload warning indicator
- Thermostatic heat protection
- Infinite wire speed control
- Heavy duty wire drive system

The Firepower MIG welding cart makes it easy to move your portable MIG welding system to the job.

### Features:

- Built in cylinder rack for safety
- Storage tray for welding accessories
- Works with FP90, FP120, FP130, FP160



Part No. 1444-0308 

Part # DESCRIPTION  
1444-0407 MIG welding cart

Input Voltage	Input Amps	Welding Output Voltage	Maximum Output Amps	Open Circuit Voltage	Rated Output Duty Cycle	Maximum Weld Capacity	Output Power Settings	Wire Speed Adjust.	Wire Size Capacity	Dimensions	Weight
230V 60 HZ	23	30	155	30	130 A @ 20%	3/8"	4	Infinite	.023 .030 .035	H: 12-3/4" (375mm) W: 9-3/4" (250mm) D: 17-3/8" (440mm)	60 lbs. (27.3kg)