



POWER MIG

LINCOLN  
ELECTRIC

**POWER MIG<sup>®</sup> 260**  
FABRICATION SIMPLIFIED

LINCOLN<sup>®</sup>  
ELECTRIC



# Fabrication Simplified

The POWER MIG® 260 welding machine sets the standard for MIG and Flux-Cored welding in light industrial shop fabrication, maintenance, and repair work. It offers superior welding performance with a host of professional features. The seven inch full color graphic display with automatic controls make setup and operation intuitive and easy.





## One Powerful Machine

### Ready.Set.Weld® Quick Set-Up

- » Intuitive push-and-turn digital controls make setup a breeze
- » 7 inch color display guides you through the setup process  
Advanced options and settings are simple to access

### More Performance For Your Dollar

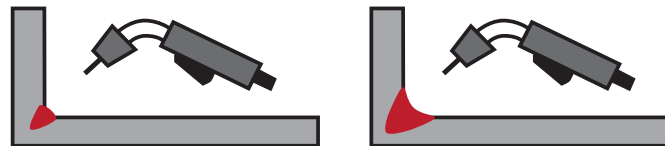
- » Universal Input Voltage
- » Maxtrac® wire drive provides constant wire feed speed and more consistent welds
- » Front access to 115V power outlet and gun connections
- » Push-pull and Spool gun ready for aluminum projects\*
- » Automatic settings help achieve optimal weld parameters

### Ergonomic Design

- » Tilting gas bottle tray for ease of loading
- » Ideal height for easy-to-view settings
- » Easy maneuverability and small footprint
- » Convenient top-mounted expendable parts compartment

### ArcFX™ Technology

- » Patented technology providing instant graphical feedback on how Wire Feed Speed and Voltage affect the weld outcome.



\*Push-pull and Spool gun required (sold separately)

#### Processes »

MIG, Flux-Cored

#### Applications »

General Fabrication, Maintenance and Repair, Autobody/Farm, Light Industrial, General

#### Input »



#### Output »



#### Product Number »

· K3520-1





POWER MIG  
**LINCOLN ELECTRIC**  
370 A 20.9 V  
260 POWER MIG

POWER MIG  
**LINCOLN ELECTRIC**  
184 A 20.1 V  
380 A 20.1 V  
260 POWER MIG

POWER MIG  
**LINCOLN ELECTRIC**  
172 A 18.8 V  
320 A 12.8 V  
260 POWER MIG

## KEY CONTROLS

1. Ergonomic Front Handle
2. Coil Claw For An Organized Work Station
3. Side-Mounted Tool Holder
4. 7 Inch User Interface
5. 115V Front Power Outlet For Easy Access
6. Angled Gun Connection For Improved Feedability





## INNOVATIVE USER INTERFACE

1. Current Settings Tool Bar
2. Wire Feed Speed
3. Selected Welding Mode Type
4. ArcFX™
5. Voltage
6. Home Button



<b>ACCESSORIES</b>	<b>Product Number</b>	<b>K3520-1</b>
Magnum® PRO 250L Gun, 15 ft (4.5m)	K4530-2	●
Adjustable Gas Regulator and Hose	K586-1	●
Drive Roll Kit Combination .035 in. / .045 in. Solid Wire	KP1696-1	●
Drive Roll Kit .030-.035 in. {0.8-0.9 mm} Cored Wire	KP1697-035C	—
Drive Roll Kit .040-.045 in. {1.0-1.2 mm} Cored Wire	KP1697-045C	—
Drive Roll Kit 0.035 in. {0.9 mm} Aluminum Wire	KP1695-035A	—
Drive Roll Kit 3/64 in. {1.2 mm} Aluminum Wire	KP1695-3/64A	—
Spool Gun Holder	K1738-1	—
12F to 7M Connector Cable	K2910-2	—

<b>GENERAL</b>		
Replacement Screen Shield	M26355	—
Magnum® PRO 250LX Spool Gun	K3570-2	—
Magnum® PRO AL G225A 7-PIN Front Trigger	K4797-1,-2,-3,-4	—
Magnum® PRO Curve™ 300	K2951-1,-2,-3,-4	—
Magnum® PRO AL Pistol Air Gun	K3478-1,-2,-3	—
Cougar® Push-Pull Welding Gun, Air Cooled	K2704-2,-3	—
Welding Fume Extractors	—	—
Dual Cylinder Cart	K3676-1	—

● Included      — Optional

## PRODUCT SPECIFICATIONS

Product Name	Product Number	Input Power	Rated Output Current/Voltage/Duty Cycle (MIG)	Input Current @ Rated Output	Output Range	Wire Feed Speed Range	H x W x D in (mm)	Net Weight lb (kg)
Power MIG® 260	K3520-1	208/230/460/575/1/60	250A/26.5V/40%	59/55/27/21	30-300A	50-700 ipm (1.3-17.7 m/min)	37.3 x 18 x 40.4 (947.42 x 457.20 x 1026.16)	247 (112)

### CUSTOMER ASSISTANCE POLICY

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