

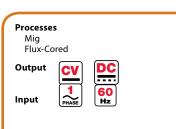
Model No.	Mfg. No.	Input Power Voltage/Phase/Hertz	Rated Output Current/Voltage/Duty Cycle	Input Current @ Rated Output	Output Range	Wire Feed Speed Range	Price /Each
TTV220	K3963-1	120/1/60	120V: 100A/19.0V/40%	15A	120V: 20-140A DC Max. OCV: 56	50-500 ipm (1.3-12.7 m/min)	
		230/1/60	230V: 200A/24V/25%	14.7A	230V: 20-220A DC Max. OCV: 56		

Power MIG[®] 256 Wire Feed Welders

THE PROFESSIONAL'S CHOICE™

- The Power MIG[®] 256 sets the standard for MIG and flux-cored welding in light industrial job shop fabrication, maintenance or repair work
- Diamond Core Technology™ delivers a forgiving arc, excellent outof-position arc stability, low spatter and a wide voltage sweet spot at a given wire feed speed for steel, stainless steel or aluminum
- Maxtrac® cast aluminum industrial wire drive features dual driven rolls, regulated wire feed speed control, brass-to-brass connections and 100% wire supporting split wire guide system
- Digital meters for set up, meters display your
- preset voltage and wire feed speed
- Magnum[®] Pro gun and cable 15' (4.5 m) makes it easy to reach your work Copper Plus[™] contact tips features larger tip diameter
- and mass improves heat dissipation to increase tip life
- Spool gun ready for the premium Magnum® 250LX gun (TTU319) and spool gun capable with the Magnum® SG (TTU318), requires adapter
- 115V auxiliary receptacle to power a grinder or other auxiliary equipment
- All-metal case front
- 3-year warranty on machine, 90 days on torch •





Includes:

• Magnum[®] Pro gun and cable 15' (4.5 m)

- Coil Claw[™] Cable Management system
- keeps your workstation organized
- Convenient top-mounted
- gun expendables tray



Model No.	Mfg. No.	Input Power Voltage/Phas <mark>e/Hertz</mark>	Rated Output Current/Voltage/Duty Cycle**	Input Current @ Rated Output	Output Range	Price /Each
TTV124	K3068-1	208/230/1/60	250A/26V/40%	56/52A***	30-300 A 50-700 ipm WFS (1.3-17.7 m/min) Max. OCV: 40V	
TTV162*	K3068-2	230/460/575/1/60	250A/26V/40%	50/24/19A	30-300 A 50-700 ipm WFS (1.3-17.7 m/min) Max. OCV: 40V	

* Does not include input cable ** Cannot be powered by an engine-driven welder

*** Input current is at the rated output with the 115V auxiliary receptacle also drawing 15 amps

CALL US FOR OPTIONAL ACCESSORIES FOR LINCOLN ELECTRIC WELDING MACHINES