










Power i-MIG 200E and Power i-MIG 200 Cross Brand Comparison*

MIG and More.

The MIG market is saturated with many similar looking products that all feature the same basic specifications. There is very little difference in the small MIG market between brands. Some brands are trying to reinvent their product line by converting to inverter based platforms, but are still offering very similar products as to what was offered before, with similar specifications and the same, tired old features. With Everlast, we've always been in the inverter market. We've improved our product line steadily and paid close attention to the input of our customers to make

sure we offer the best product that we can possibly can produce. You'll notice right away that the MIG products from our company feature variety, not duplication of older lines from other brands or the same warmed-over repeat of a welder design. Rather, Everlast continuously tries to set the industry standards in the small inverter based MIGs market. Our units continue to offer industry setting duty cycles, along with the best parts and labor warranty on the market. Take a few minutes to compare our 200 amp MIGs below. Our units simply offer more in almost every area.

									
	Everlast Power i-MIG 200E	Everlast Power i-MIG 200	Miller Millermatic 211 907614	Hobart Handler 190 500554	Hobart Handler 210MVP 500553	Power MIG 180 Dual K3018-2	Power MIG 180C K2473-2	Power MIG 210MP K3963-1	HTP 200i 60200i
Price:	\$625.00	\$799.00	\$1315.00	\$739.00	\$919.99	\$1227.00	\$1086.00	\$1475.00	\$1399.00
Voltage Input	120/240V	120/240V	120/240V	240V	120/240V	120/240V	120/240V	120/240V	240V
Type of Power Source	Inverter	Inverter	Inverter	Transformer	Transformer	Transformer	Transformer	Inverter	Inverter
Stepless (Infinite) Adjustment V/A	Yes/Yes	Yes/Yes	Yes/Yes	No/Yes	No/Yes	No/Yes	No/Yes	Yes/Yes	Yes/Yes
Max Rated Amp Input 120/240V*	28.7/28.2A (11Max)	33/36A (11Max)	24.3/16.6A (Rated)	N/A/20.5A (Rated)	20/24A (Rated)	20/20A (Rated)	NA/20A (Rated)	27/ 21.5A (Rated)	34A (11Max)
Max Inrush or Manufacturer Stated Rated (Average)									
Rated Amp Range MIG 120/240V	30-115A/200A	30-125A/200A	30-130A/230A	25-N/A/190A	25-140/210A	20-140/180A	20-N/A/180A	20-140A/220A	NA/20-200A
MIG Duty Cycle @ Rated Amps 120/240V	25% @ 115/ 25% @ 180A	35% @ 125/ 35% @ 200A	20% @ 115A/ 40% @ 150A	N/A / 30% @ 130A	20% @ 90A/ 30% @ 150A	20% @ 90A/ 30% @ 130A	NA/ 30% @ 130A	40% @ 80A/ 25% @ 200A	NA/ 20% @ 180A
Stick Amp Range 120/240V	N/A	10-100/160A	N/A	N/A	N/A	N/A	N/A	25-90/175A	N/A
Stick Duty Cycle @ Rated Amps 120/240V	N/A	35% @ 90/ 35% @ 160A	N/A	N/A	N/A	N/A	N/A	40% @ 80A/ 25% @ 175A	N/A
Adjustable Stick Arc Force Control	N/A	Yes	N/A	N/A	N/A	N/A	N/A	Yes	N/A
Max OCV	70V	60V	54V	31V	34V	33V	34V	56V	85
Auto/Synergic Setting Mode	No	No	Yes	No	No	No	No	Yes	Yes
Digital Display	No	Yes	No	No	No	No	No	Yes	No
Adjustable Inductance MIG	No	Yes	No	No	No	No	No	Yes	No
Burn Back Control	No	Yes	No	No	No	No	No	No	Yes
Pre/Post Flow Control	Auto	Auto	No	No	No	No	No	Yes	Auto
Max wire feed rate	400 IPM	600 IPM	600 IPM	700 IPM	680 IPM	500 IPM	500 IPM	500 IPM	630 IPM
Wire Roll Diameter	4" and 8"	4" and 8"	4 and 8"	4" and 8"	4" and 8"	4" and 8"	4" and 8"	4" and 8"	4" and 8"
Wire Diameter Range Stock/Optional Steel	.023"-.030"/.035" .6mm-.8mm/.9mm	.023"-.030"/.035" .6mm-.8mm/.9mm	.023"-.035" .6mm-.9mm	.023"-.035" .6mm-.9mm	.023"-.035" .6mm-.9mm	.023"-.035" .6mm-.9mm	.023"-.035" .6-9mm	.023"-.035" .6mm-.9mm	.023"-.035" .6mm-.9mm
Flux Core Capable	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Spool Gun Ready	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No, Optional
Drive Roll Type	2 Roll, Cast Aluminum/Steel	2 Roll, Cast Aluminum/Steel	2 Roll, Metal	2 Roll, Metal	2 Roll, Metal	2 Roll, Metal	2 roll	2 Roll, Metal	2 Roll
Gun Length	10 Ft.	10 Ft.	10 Ft.	10 Ft.	10 Ft.	10 Ft.	10 Ft.	10 Ft.	10 Ft.
Weight	25 lbs.	53 lbs.	38 lbs.	68 lbs.	79 lbs.	64 lbs.	80 lbs.	40 lbs.	39 lbs.
Input Cable Length	6 Ft.	6.5 Ft.	6.5 Ft.	Not Specified	Not Specified	Not Specified	Not Specified	6.5 Ft.	Not Specified
Warranty	5 Year Parts and Labor	5 Year Parts and Labor	3 Year Parts and Labor	3 Year Parts and Labor	3 Year Parts and Labor	3 Year Parts and Labor	3 Year Parts and Labor	3 Year Parts and Labor	3 Year Parts and Labor

*This publication is based on available information on April 25, 2019. It relies on other manufacturer data which is subject to change and may vary in accuracy. Prices are also subject to change and are based off of MSRP or stated prices. NA= Not Applicable. Not listed=No information available at the time of creation of this comparison.

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