

MIG WELDERS

THE BEST VALUE IN WELDERS!

All Eastwood MIG Welders Use Industry-Standard Consumables



EASTWOOD MIG 135 WELDER

Great for DIY projects from sheet metal to 3/16" steel



Lightweight and runs off of 110v power. Can weld nearly anywhere.

EASTWOOD MIG 175 WELDER

Welds up to 5/16"
Great for any project from steel to aluminum



Includes FREE Spool Gun.

EASTWOOD MIG 250 WELDER

Welds up to 1/2"
Great for the heaviest fabrication jobs in the shop



Designed for the hard-core fabricator with the need for steel and aluminum welding.

Input	120V	Input	240V	Input	120 or 240V
Amperage Draw	20 Amps	Amperage Draw	22 Amps	Amperage Draw	46 Amps
Output Range	25-135 Amps	Output Range	30-175 Amps	Output Range	30-250 Amps
Duty Cycle	20% @ 90 Amps	Duty Cycle	30% @ 135 Amps	Duty Cycle	60% @ 250 Amps
Weld Material	Steel, Stainless Steel, Aluminum	Weld Material	Steel, Stainless Steel, Aluminum	Weld Material	Steel, Stainless Steel, Aluminum
Weld Capability (mild steel)	24-Gauge, 3/16"	Weld Capability (mild steel)	24-Gauge, 5/16"	Weld Capability (mild steel)	20-Gauge, 1/2"
Weld Capability (aluminum)	14-Gauge, 1/8"	Weld Capability (aluminum)	14-Gauge, 1/4"	Weld Capability (aluminum)	14-Gauge, 1/4"
Wire Size	0.023" - 0.035"	Wire Size	0.023" - 0.035"	Wire Size	0.023" - 0.045"
Weight	56 lbs.	Weight	65 lbs.	Weight	66 lbs.
Torch	Tweco-Style	Torch	Tweco-Style	Torch	Trafimet Ergo Plus 24
Torch Length	8'	Torch Length	8'	Torch Length	10'
Power Source	Transformer	Power Source	Transformer	Power Source	Mosfet Inverter
Ground Length	8'	Ground Length	8'	Ground Length	10'

12011 Eastwood MIG 135 Welder

12012 Eastwood MIG 175 Welder with Spool Gun

*Special shipping charges may apply

20279 Eastwood MIG 250 Welder

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