

INVERCUT 40D PLASMA CUTTER



Rated Input	Part Number	Output	Duty Cycle	Gas Flow	Dimensions	Weight
115/230 Volt 50/60 Hz	AMPS 25	CF-99540	16A @ 115V 15-40A @ 230V	35% @ 40A	4.5 CFM @ 60 PSI	H. 11.5" (290 mm) W. 6" (150 mm) D. 16" (400 mm)



A cut above the competition, the Crossfire Invercut 40D features the latest technology in plasma cutting. The proven, easy to handle torch design assures smooth cutting performance and maximum parts life. The Invercut 40D demonstrates highly efficient power conversion, capable of cutting 3/8" steel and severing up to 1/2". The Invercut 40D is also great for cutting aluminum and stainless steels up to 1/4". A pilot arc starting circuit assures positive cut initiation and allows for hassle free cutting of expanded metals. This feature rich machine is a must for metal fabrication shops, auto body repair, construction sites, farm and ranch or the serious home hobbyist. All with the versatility of 115V/230V Input power.



FEATURES:

- Built in pressure gauge/Adjustment control
- 13 ft. Torch
- 10 ft. Ground cable and clamp
- Cuts 3/8" mild steel/severs 1/2"
1/4" stainless/aluminum
- Trouble shooting indicator lights
- Pilot arc for cutting expanded metals
- Operates with 4.5 CFM @ 60 PSI
- Thermal overload
- 6.5 ft. dual volt power cord and plug

OPTIONAL EQUIPMENT:

3 Tier Cart
CF-99900

