

INVERCUT 60 PLASMA CUTTER



| Rated Input | | Part Number | Output | Duty Cycle | Gas Flow | Dimensions | Weight |
|----------------------|------------|-------------|---------------|------------|---------------------|--|----------------------|
| 230 Volt 50/60 Hz | AMPS 25 | CF-99560 | 20-60A @ 230V | 30% @ 60A | 4.5 CFM @ 70 PSI | H. 13.5" (343 mm) W. 7.5" (186 mm) D. 19" (474 mm) | Net: 35.2 lb (16 Kg) |



The Invercut 60 plasma cutter offers the very latest attributes in plasma cutting technology. It is designed for maximum cutting power in its product class, capable of cutting up to 5/8" (16mm) mild steel. The 60's rugged components and ultra-portability will satisfy both the DIY user as well as the demands of professional fabricators. The torch and cutting consumables are designed to offer prolonged life, minimizing the frequency to replace torch parts.



FEATURES:

- Built in pressure gauge/Adjustment control
- Trouble shooting indicator lights
- 18.5 ft. S-65 Plasma Torch
- Pilot arc for cutting expanded metals
- 10 ft. Ground cable and clamp
- Operates with 4.5 CFM @ 70 PSI
- Cuts 5/8" mild steel/severs 3/8" stainless/aluminum
- Thermal overload

OPTIONAL EQUIPMENT:

3 Tier Cart
CF-99900

