



HD-350 MIG WELDING SYSTEM



Rated Input	Part Number	Output		Dimensions	Weight
3 Phase 575 V Only 60 Hz	CF-99340 - Single Feeder Pkg CF-99341 - Dual Feeder Pkg	Rated DC Amps 350A @ 31.5 V @ 60% Duty Cycle	Amperage Range 60-350 DC	H. 33" (840 mm) W. 23.1" (590 mm) D. 39.5" (1000 mm)	Net: 314 lb (143 Kg)

Industrial MIG Welding System offering reliable performance and excellent weld characteristics at an economical price.

Simple to set up and operate, the rugged 350 AMP Crossfire GMAW power source features outstanding arc characteristics, long-term reliability, with minimal maintenance. Renowned for its economical price, proven design and preferred performance features, the Crossfire HD 350 is quickly becoming the first choice of professional fab shops everywhere. Your shop demands exceptional weld performance, proven long term reliability and assured return on investment. Discover the features of the Crossfire HD 350 V4. We are confident you'll find the standard of performance you expect from your welding equipment.

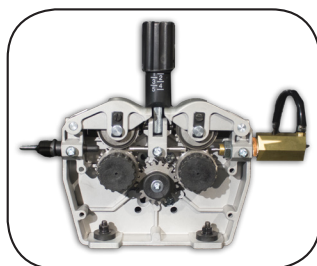


POWER SOURCE FEATURES:

- Large Digital Amperage + Volt Meters
- Step Voltage Adjustment
- Thermal Overload
- Low/High Inductance Taps
- Running Gear + Cylinder Rack Installed
- 10 ft. Input Power Cord
- 12 ft. Ground Cable & Clamp

WIRE FEEDER FEATURES:

- Heavy Duty 4 Drive Roll System
- Wire Jog + Purge Switches
- Burnback Control
- Trigger Hold Control
- 33 ft. Interconnecting Cord/Weld Cable / Gas Hose
- 12 ft. Tregaskiss Style 400A MIG Torch
- Drive Rolls 035/045



Heavy Duty
4 Drive Roll
System



Dual Feeder