

DC GREEN SOLUTION





Operates when paired to a remote battery bank
Applications Include: Industrial, Commercial, Construction,
Oil & Gas, Agriculture, Disaster Relief, Maritime, Military / First Responder,
Remote Locations

Key Features:

- · Direct Current (DC) Generator unlike anything on the market
- · One platform with multiple configurations
- · DC digital controller for optimal battery charging; 4 Phase charging cycles that are fully programmable
- 24VDC or 48VDC
- · Modular design allows a wide range of component options to maximize value for the end user
- · Digital controller with full diagnostics
- · Designed with commonly sourced parts for routine maintenance and repairs
 - ** Sold as open frame, enclosure options: Crash Frame, Premium Crash Frame

Model	MA006***D4 - 6kW	MA015***D4 - 15kW
Voltage (configured at factory)	24/48 VDC	24/48 VDC
Amps Available	250/125 A	625/313 A
Fuel Type	Diesel	Diesel
Controller	Wildcat WC 6N1	Wildcat WC 6N1
Distribution Panel	8x8 Internal Box, 3x100A Bussmann CB	8x8 Internal Box, 3x100A Bussmann CB
Package Footprint	24"Wx24"Hx42"L	24"Wx24"Hx42"L
Optional		
Fuel Tank	4-20 GAL	4-20 GAL
DC Connectors	Variety	Variety
Battery, Engine	12V36AH	12V36AH
Enclosure Options	Crash Frame / Skin Enclosure	Crash Frame / Skin Enclosure
	Sound Attenuated Enclosure	Sound Attenuated Enclosure