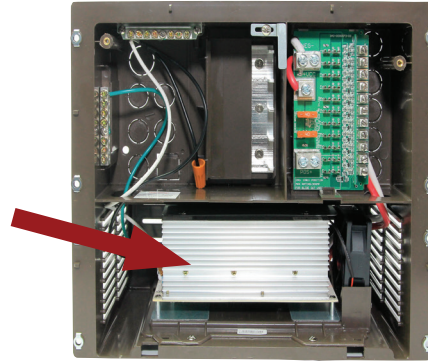
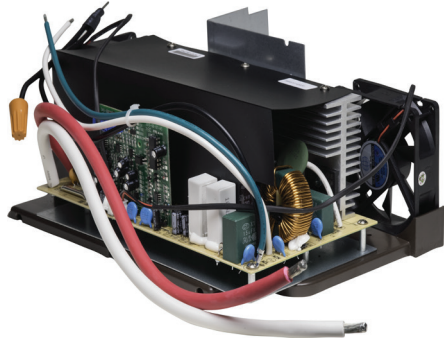


WF-8900 MBA Series

Replacements for 35/45/55/65/75 Amp Power Centers



THE HEARTBEAT OF TODAY'S RVs



Model WF-8935-MBA

Output: 35 Amps DC
Input: 105-130 VAC,
60 Hz, 600W

Model WF-8945-MBA

Output: 45 Amps DC
Input: 105-130 VAC,
60 Hz, 780W

Model WF-8955-MBA

Output: 55 Amps DC
Input: 105-130 VAC,
60 Hz, 950W

Model WF-8955E-MBA

For 220 VAC Service
Output: 55 Amps DC
Input: 190-260 VAC,
50 Hz, 950W

Model WF-8965-MBA

Output: 65 Amps DC
Input: 105-130 VAC,
60 Hz, 1260W

Model WF-8975-MBA

Output: 75 Amps DC
Input: 105-130 VAC,
60 Hz, 1300W



Easy Installation

With 40 years of power equipment experience, WFCO knows what is important to our customers. High on the list is easy, fast installation. Our WF-8900 MBA Series is a quick, easy replacement part for all power centers. It installs easily with only two screws, three AC wires, and two DC wires. With no need to re-wire, installation is only 10 minutes!

SMART ENGINEERING: THREE-STAGE CHARGING IS BETTER

WFCO's automatic three-stage converter handles every charging need for the RV while extending the battery's life. Well-maintained batteries should never need more than two-stage (Normal and Trickle) charging. Our third stage (Bulk) is provided for the rare times a battery needs extra-power for charging.

PRODUCT FEATURES

SPECIFICATIONS	WF-8935	WF-8945	WF-8955	WF-8955E	WF-8965	WF-8975
Power Input	600W	780W	950W	950W	1260W	1300W
Input Voltage	105-130 VAC/60 Hz	105-130 VAC/60 Hz	105-130 VAC/60 Hz	190-260 VAC/50 Hz	105-130 VAC/60 Hz	105-130 VAC/60 Hz
Output Current	35A	45A	55A	55A	65A	75A
Converter Type	3 Stage Converter Charger					
Voltage Output	13.2 - 14.4 VDC					
Normal mode	13.6 VDC					
Trickle charge mode	13.2 VDC					
Bulk charge mode	14.4 VDC					
Dimensions	7 1/16"W x 3 7/8"H x 9 1/2"D					
Weight	4 lbs.	5 lbs.	5 lbs.	5 lbs.	8 lbs.	8 lbs.

Certifications: UL* and cUL* listed and FCC Class B compliant. Specifications are subject to change without notice or obligation.

ALL MODELS: Standard Safety Features/Protections: Over Current, Over Temperature, Over Voltage, Reverse Polarity



Learn more about batteries and power sources we have.