



FLEXpower™ TWO

Fully Pre-Wired Dual Inverter System

- Fully Pre-Wired System
- Simplified Installation
- Field Configurable Settings
- Optimized System Footprint
- Ample AC and DC Breaker Provisions
- Factory Tested



The new FLEXpower TWO System accommodates all of the essential protective devices in an easy-to-install, fully pre-wired and factory tested dual inverter system. The FLEXpower TWO is ideal for applications with medium sized power requirements such as homes, light commercial or larger back-up power systems. Utilizing a compact design and an easy-to-install mounting plate, the FLEXpower TWO System can be mounted in either a horizontal or vertical orientation to allow installation in more space-limited locations and is designed for a quick installation, saving both time and money.

FLEXpower TWO includes two inverter/chargers, AC and DC wiring boxes, a MATE2, HUB, and Surge Protector with optional kits for charge controllers and DC system monitoring, while maintaining a small system footprint.

The FLEXpower TWO System is also equipped with battery breakers, an Input-Output-Bypass Assembly, mounting locations for GFCI Type B style AC outlets and locations for additional AC breakers. FLEXpower TWO components carry all of the necessary ETL Certifications allowing for a code compliant installation that saves both time and money while still looking great.

The OutBack Power FLEXpower TWO System is the only choice when you need a fully integrated, true sinewave, reliable power system.

OutBack
POWER™
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FLEXpower TWO Specifications

For 120/240 VAC/60 Hz Applications

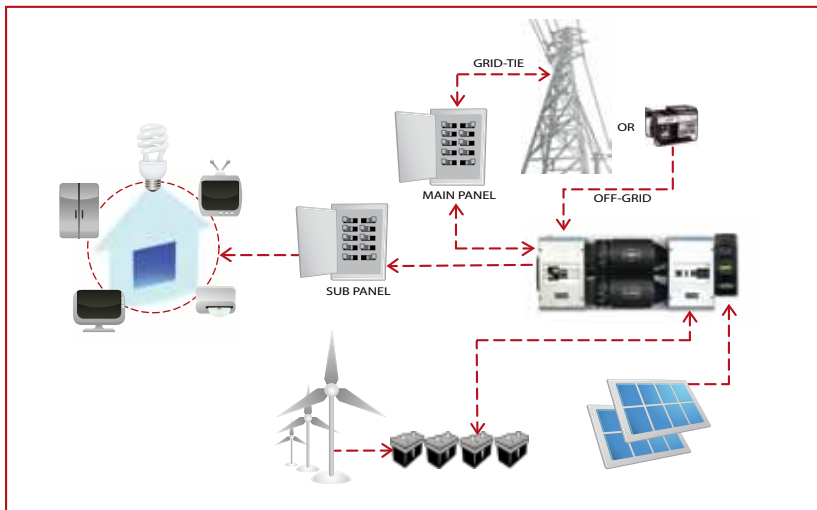
Prewired Systems*	Description
FP2-10	Dual VFX3648 7.2 kW FLEXpower TWO, Prewired AC and DC boxes with AC Bypass, two 175 Amp DC breakers, MATE2, HUB10, RTS, FW-X240 and surge protector
FP2-12	Dual VFX3524 7 kW FLEXpower TWO, Prewired AC and DC boxes with AC Bypass, two 250 Amp DC breakers, MATE2, HUB10, RTS, FW-X240 and surge protector
FP2-25	Dual GTFX3048 6 kW FLEXpower TWO, Prewired AC and DC boxes with AC Bypass, two 175 Amp DC breakers, MATE2, HUB10, RTS and surge protector
FP2-28	Dual GVFX3524 7 kW FLEXpower TWO, Prewired AC and DC boxes with AC Bypass, two 250 Amp DC breakers, MATE2, HUB10, RTS and surge protector
FP2-29	Dual GVFX3648 7.2 kW FLEXpower TWO, Prewired AC and DC boxes with AC Bypass, two 175 Amp DC breakers, MATE2, HUB10, RTS and surge protector
FP2-31	Dual FX3048T 6 kW FLEXpower TWO, Prewired AC and DC boxes with AC Bypass, two 175 Amp DC breakers, MATE2, HUB10, RTS, FW-X240 and surge protector
FP2-32	Dual FX2524T 5 kW FLEXpower TWO, Prewired AC and DC boxes with AC Bypass, two 250 Amp DC breakers, MATE2, HUB10, RTS, FW-X240 and surge protector

For 230 VAC/50 Hz Applications

FP2-22	Dual VFX3048E 6 kW FLEXpower TWO, Prewired AC and DC boxes with 230 VAC Bypass, two 175 Amp DC breakers, MATE2, HUB10 and RTS
FP2-24	Dual VFX3024E 6 kW FLEXpower TWO, Prewired AC and DC boxes with 230 VAC Bypass, two 250 Amp DC breakers, MATE2, HUB10 and RTS

Weight	Unit	232 lbs (105 kg)
	Shipping	282 lbs (127 kg)
Dimensions (H x W x L)	Unit	20.25 x 46.5 x 13" (51.4 x 118.1 x 33 cm)
	Shipping	21.5 x 47.5 x 20.5" (54.6 x 120.7 x 52.1 cm)

* Individual FLEXpower ONE components carry all necessary ETL Certifications. * Additional configurations available.



Available From:



Corporate Office:
5917 195th St. NE
Arlington, WA 98223 USA
Phone: +1 360 435 6030
Fax: +1 360 435 6019

European Office:
Hansastrasse 8
D-91126
Schwabach, Germany
Phone: +49 9122 79889 0
Fax: +49 9122 79889 21

Asia Office:
Suite 1903, Tower 1, China Hong Kong City
33 Canton Road, Kowloon
Hong Kong
Phone: +852 2736 8663
Fax: +852 2199 7988

Latin American Office:
15105 Cedar Bluff Pl.
Wellington, FL 33414 USA
Phone: +1 561 792 9651
Fax: +1 561 792 7157