



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 and PV array breakers, an Input-Output-Bypass Assembly, mounting locations for AC GFCI Type B style outlets and 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.

*some models



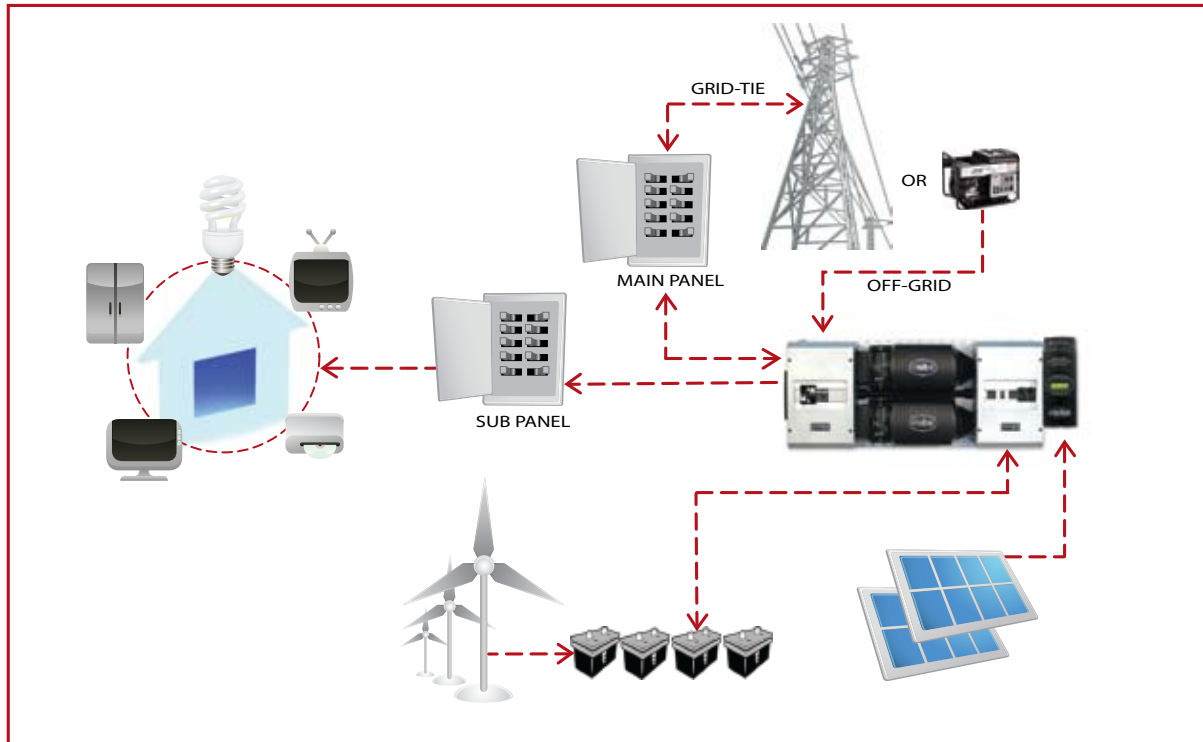
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Specifications

| Pre-wired Systems* | Description |
|------------------------|---|
| FP2-10 | 7.2 kW FLEXpower TWO, Pre-wired AC and DC boxes with 120VAC Bypass, two 175ADC breakers, two VFX3648 inverterchargers, MATE2, HUB10, RTS, X-240 and surge protector for 120V/240V 60Hz applications |
| FP2-12 | 7 kW FLEXpower TWO, Pre-wired AC and DC boxes with 120VAC Bypass, two 250ADC breakers, two VFX3524 inverterchargers, MATE2, HUB10, RTS, X-240 and surge protector for 120V/240V 60Hz applications |
| FP2-22 | 6 kW FLEXpower TWO, Pre-wired AC and DC boxes with 230VAC Bypass, two 175ADC breakers, two VFX3048E inverterchargers, MATE2, HUB10 and RTS for 230V 50Hz applications |
| FP2-24 | 6 kW FLEXpower TWO, Pre-wired AC and DC boxes with 230VAC Bypass, two 250ADC breakers, two VFX3024E inverterchargers, MATE2, HUB10 and RTS for 230V 50Hz applications |
| FP2-28 | 7 kW FLEXpower TWO, Pre-wired AC and DC boxes with 120VAC Bypass, two 250ADC breakers, two GVFX3524 inverterchargers, MATE2, HUB10, RTS, and surge protector for 120V/240V 60Hz applications |
| FP2-29 | 7.2 kW FLEXpower TWO, Pre-wired AC and DC boxes with 120VAC Bypass, two 175ADC breakers, two GVFX3648 inverterchargers, MATE2, HUB10, RTS, and surge protector for 120V/240V 60Hz applications |
| FP2-30 | 6 kW FLEXpower TWO, Pre-wired AC and DC boxes with 120VAC Bypass, two 175ADC breakers, two GTFX3048-HI inverterchargers, MATE2, HUB10, RTS, and surge protector for 120V/240V 60Hz applications |
| FP2-31 | 6 kW FLEXpower TWO, Pre-wired AC and DC boxes with 120VAC Bypass, two 175ADC breakers, two FX3048T inverterchargers, MATE2, HUB10, RTS, X-240 and surge protector for 120V/240V 60Hz applications |
| FP2-32 | 5 kW FLEXpower TWO, Pre-wired AC and DC boxes with 120VAC Bypass, two 250ADC breakers, two FX2524T inverterchargers, MATE2, HUB10, RTS, X-240 and surge protector for 120V/240V 60Hz applications |
| FP2-33 | 5 kW FLEXpower TWO, Pre-wired AC and DC boxes with 120VAC Bypass, two 250ADC breakers, two GTFX2524-HI inverterchargers, MATE2, HUB10, RTS, and surge protector for 120V/240V 60Hz applications |
| Weight | Unit 232 lbs (105 kgs) Shipping 282 lbs (127 kgs) |
| Dimensions (H x W x D) | 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 TWO components carry all necessary ETL Certifications

* Specifications subject to change without notice



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