

FLEXpower FOUR FXR™

Fully pre-wired quad inverter system

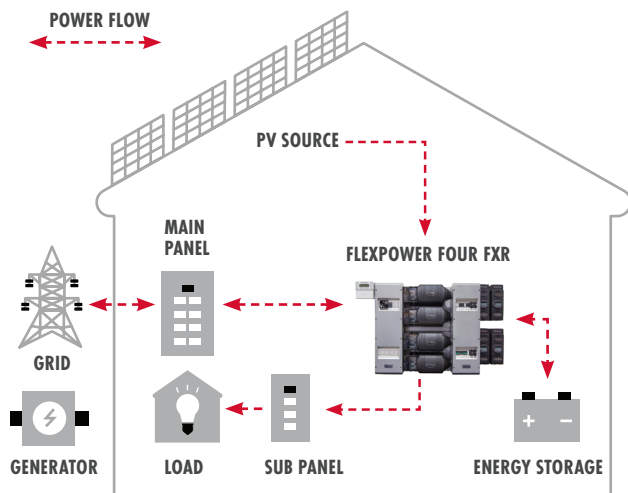


- Ideal for large split-phase applications: large homes, commercial, village power
- Extensive quality and reliability testing, including Highly Accelerated Life Testing (HALT)
- Available in two models for 120 or 240VAC applications
- Seven different programmable operational modes, with generator assist
- 48V sinewave output with a typical operating efficiency up to 93%, field selectable 50Hz/60Hz

OutBack's pre-assembled and pre-wired FLEXpower systems are now equipped with the updated FXR Series inverter/chargers.

The most advanced inverter features are now available on the industry's most trusted and proven systems platform, for unmatched flexibility and value. The FLEXpower FOUR FXR is available in four models for 120/240VAC applications ranging from 9.2 to 14.4kW and are field selectable for 50 or 60Hz. Each system is field upgradable to eliminate downtime during critical updates, features seven programmable operating modes including GridZero and offers remote monitoring and control through any internet enabled device with OPTICS RE.

The FLEXpower FOUR is ideal for split-phase applications with large power requirements such as larger residential, commercial or village power systems, with all necessary components integrated into a compact hang-on-the-wall system with a minimal footprint.



Details		FLEXpower FOUR FXR
Finished Dimensions H x W x D (in/cm)	46.0 × 46.0 × 13.0 / 116.84 × 116.84 × 33.02	
Finished Weight* (lb/kg)	500 / 226	
Shipping Dimensions H x W x D (in/cm)	53 × 48 × 34 / 134.6 × 121.9 × 86.4	
Shipping Weight (lb/kg)	650 / 294.8	

For North America	Description	Inverter(s)	FW-X240	Bypass	Charge Controller	Inverter OCPD***	PV OCPD***	RTS
FP4 FXR3048A-01	Quad FXR3048A, 12.0kW FLEXpower FOUR	FXR3048A (4×)	—	240VAC Bypass	FLEXmax 80 (4×)	175A	80A	Yes
FP4 VFXR3648A-01	Quad VFXR3648A, 14.4kW FLEXpower FOUR	VFXR3648A (4×)	—	240VAC Bypass	FLEXmax 80 (4×)	175A	80A	Yes

For Europe	Description	Inverter(s)	FW-X240	Bypass	Charge Controller	Inverter OCPD***	PV OCPD***	RTS
FP4 VFXR3048E	Quad VFXR3048E, 12.0kW FLEXpower FOUR	VFXR3048A (4×)	—	240VAC Bypass	FLEXmax 80 (4×)	175A	80A	Yes
FP4 VFXR2348E	Quad FXR2348E, 9.2kW FLEXpower FOUR	VFXR2348E (4×)	—	240VAC Bypass	FLEXmax 80 (4×)	175A	80A	Yes

*Excludes charge controllers & MATE3s. **FLEXpower FOUR FXR systems include a mounting bracket, four FXR/VFXR inverter/chargers, four FLEXmax charge controllers, MATE3s, HUB10.3, FLEXnet DC, FLEXware surge protector, AC and DC wiring boxes, battery and PV array breakers, PV GFDI, Input-Output-Bypass assembly, mounting locations for GFCI outlets and additional AC breakers. Additional configurations available.

***Overcurrent protective device.