



FXR A Series 120V OutBack Power

What is Outback power FXR series?

3500VA or 3600VA The industry's most trusted and proven platform for backup power--that's the essence of OutBack Power's FXR Series of

What are the new FXR features & technologies?

The new FXR features and technologies on the acclaimed FX platform include: Both off-grid and grid-tied functionality in one unit FXR inverter/chargers can be paired with a MATE3 to add OPTICS RE to monitor and control system performance from any location.

What is an FXR grid/hybrid inverter/charger?

Capable of off-grid or grid-connected operation in a single model, the FXR Grid/Hybrid inverter/chargers provide system designers with unprecedented flexibility and compatibility for nearly any power conversion scenario. The new FXR features and technologies on the acclaimed FX platform include: Both off-grid and grid-tied functionality in one unit

How many FXR inverters can be combined?

Up to nine inverters can be combined in a 3-phase system with the 12V, 24V or 48V models, and up to 36kW in a grid-tied 24V or 48V system. The exclusive modular system architecture means that increased power output is just an additional FXR inverter/charger away.

Can a FXR inverter/charger be paired with a mate3?

FXR inverter/chargers can be paired with a MATE3 to add OPTICS RE to monitor and control system performance from any location. Multiple units may be stacked and connected with other OutBack Power electronics for more seamless system integration and the ability to function in a wide variety of applications, and system sizes.

Where can a FXR inverter/charger be used?

From any location. Available in sealed or vented units with NEMA type 1 die-cast aluminum chassis, FXR inverter/chargers are designed to operate in the harshest environmental conditions such as high temperatures, humidity or c



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