



Synapse 7 2M Off-Grid Inverter Synapse

What is a synapse 7.2m+ off-grid inverter?

The Synapse 7.2M+off-grid inverter is a high-power,full-featured inverter that is designed to operate independently of the grid. It features a unique operating system,dual MPPTs for solar applications,and the ability to operate in parallel for higher power or 3-phase applications.

What is a synapse 7.2m+?

Sale! The Synapse 7.2M+is a high power,full featured off-grid inverter. These inverters are equipped with a unique operating system,dual MPPTs for solar applications and the ability to operate in parallel for higher power or 3 phase applications.

What is a synapse 3.0+ solar inverter?

The Synapse 3.0+ has a unique operating system and allows for the maximum possible amount of power to be generated by solar PV. Take advantage of the optional AC input which allows users to use grid or a generator to charge the battery. Designed to start up quickly, these inverters are the perfect tool to combat loadshedding.

Does synapse support grid feed-in?

Please note,the units do not support grid feed-in. The Synapse 3.0+has a unique operating system and allows for the maximum possible amount of power to be generated by solar PV. Take advantage of the optional AC input which allows users to use grid or a generator to charge the battery.

Why should you use a synapse inverter?

A battery equalisation function optimises battery performance and lifespan, extending the longevity of the entire system. Synapse inverters provide peace of mind, protecting your electronic appliances and providing reliable backup no matter the power situation.

What is a synapse 5.0+?

The Synapse 5.0+has a unique operating system and allows for the maximum possible amount of power to be generated by solar PV. Take advantage of the optional AC input which allows users to use grid or a generator to charge the battery. Designed to start up quickly,these invertersare the perfect tool to combat loadshedding.

The Synapse 7.2M+ is a high power, full featured off-grid inverter. These inverters are equipped with a unique operating system, dual MPPTs for solar applications and the ability to operate in parallel for higher power or 3 phase applications. ...

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