



Lynx Home F PLUS Series

What is Lynx home F plus+ series?

Get ready with Lynx Home F PLUS+Series for robust power storage for your life. Lynx Home F Plus+Series accommodates smart remote monitoring of the whole energy storage system and remote update. It can also automatically reboot if the supply voltage is high enough again after an undervoltage fault occurs. Take smart control of your smart energy.

What is a goodwe high-voltage battery Lynx home F plus+ series?

GoodWe high-voltage battery Lynx Home F Plus+Series is a perfect match and a highlight of GoodWe one-stop-shop energy storage solution realizing the remote monitoring of the whole energy storage system with a single App.

How does Lynx home F Series work?

Lynx Home F Series accommodates smart remote monitoring of the whole energy storage system and remote update. It can also automatically reboot if the supply voltage is high enough again after an undervoltage fault occurs. Take smart control of your smart energy.

What is the battery capacity of Lynx home F plus+?

Lynx Home F PLUS+ offers a wide capacity range from 6.6kWh to 16.4kWh, is compliant to the advanced battery safety standard VDE 2510-50 and is compatible with GoodWe BH/EH/BT/ET inverters. Max. Operating Altitude (m) *1: Test conditions, 100% DOD, 0.2C charge & discharge at +25 °C for battery system at beginning life.

Is Lynx home F plus+ compatible with goodwe BH/eh/BT/et inverters?

The reliable lithium iron phosphate (LFP) battery cell technology ensures maximum safety and a longer life cycle. Moreover, Lynx Home F PLUS+ is compatible with GoodWe BH/EH/BT/ET inverters. Get ready with Lynx Home F PLUS+Series for robust power storage for your life.

How many kWh can a goodwe Lynx home F Battery Storage Module hold?

The individual GoodWe Lynx Home F battery storage module has a capacity of 3.27kWh and can be modularly expanded to a maximum of 5 modules, which corresponds to a maximum capacity of 16.4kWh. Remote monitoring via the GoodWe PV App is possible.

Contact us for free full report

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