18 kWh energy storage battery system



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When paired with the Fox ESS Junction Box, additional batteries can be installed in parallel allowing for a maximum storage capacity of 20.72kWh. This can be doubled up to 8 units/41.44kWh when paired with the Fox H3 PRO hybrid inverter.

This product comes with warranty extension included which increases the standard 5-Year warranty up to 10-Years. You can purchase the standard battery here: Click here to purchase Fox EP5 with 5-Year Warranty

The Fox ESS EP Series is a high-performance, scalable battery storage system. Batteries can be floor or wall-mounted, and with their sleek design and slim profile (a depth of only 14.7cm) are suitable for a range of install locations.

Monitor your Fox EP5 5.18kWh Battery in real-time, see its current charge, historical charging data and even choose when and if you want to charge your battery from the grid during cheaper electricity tariffs, all from your smartphone or tablet.

One extension needs to be purchased per battery and we will require the Battery serial number to process the extension. If we need any additional information to process the extension, we will contact you following your order.

Growatt now have over 1.5GW worth of inverters installed worldwide and were the first inverter manufacturer to be awarded A+ rating by Photon. They also boast the highest ever inverter efficiency ever achieved (99.06% with the 20000HE model) and are constantly striving to reach higher efficiencies across their product range.

For monitoring you can add a ShineWiFi. Please note, the Growatt Installer Code Policy is being introduced in the UK and Ireland. It means all installers will need to register an "Installer Code" for using the Growatt monitoring platform. This installer code can be provided to the end user by the installer to allow for the viewing of your devices from your installer-level monitoring account. For more information, please refer to the following document: Growatt Installer Code policy

Can end-users purchase this product to save money on the cost of a replacement inverter? Yes, of course! Simply purchase the inverter and arrange for a local qualified electrician to install the unit for you (should be a 1-2 hour call-out). By sourcing the inverter yourself, you can make a huge saving on the prices quoted by installation companies for supply and fit services.

The all new Solis 1.0kW Mini S6 Series grid-tie solar inverter has a compact and lightweight design for easy installation. It is fan-less and therefore produces minimal noise (less than 20 dBA.)



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