



Battery management system 35 kWh

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Energy storage systems, also known as energy banks, are increasingly being utilized in private homes as well as small and medium-sized enterprises. They represent an innovative solution that allows for the collection and storage of excess electrical energy generated by renewable installations such as solar panels, wind turbines, or fuel cells.

BatteryPlus35-II-HA is a complete high amp Power Management System designed to support transition of caravans to lithium batteries. This all in one power solution combines a 35A power supply for 12V loads, 30A multi-stage AC charging and 30A Solar MPPT regulation as well as a host of battery protection features.

Connect the unit via CAN bus to the Trek battery monitor or to Odyssey touch screen via the OdysseyLink to monitor the status of your battery and to control your caravan features and functions or use it to connect to the BC300 to monitor high currents via CommLink.

The unit also features a 40A rated uncontrolled +BRK battery output. This output is specifically designed for loads which do not need to be isolated or have a current rating of higher than the inbuilt circuit protection of the individual outputs and have a current rating less than 40 A.

Use it to connect, for example: o Proactive Electronic Stability Control SwayControl o Emergency Trailer Break-Away Safety System TrailSafe o Heaters o Stereo memory

Designed and manufactured in Australia, the slim and sturdy BatteryPlus35-II-HA is fully equipped to charge the current generation of deep cycle batteries. Connect solar panels to the Power Management System and power your adventures with renewable energy. Swap your caravan battery to the LiFePO4 deep cycle and harness the benefits of lithium. This high amp Power Management System is specially designed to ensure the best performance and longevity of lithium batteries.



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