PureDrive Energy Storage -

PureStorage II DC 5kWh (modular to 25kWh)

PureStorage II DC 5kWh, uses the safest and highest performing lithium-ion-phosphate battery cells, with 1C operation, 10,000 cycles and with a high charge and discharge rate capability. It is compatible with leading inverters on the market, including; Solis, Victron & Imeon. Comparison sites describe it as the best hybrid solution on the market when combined with a Solis inverter. It incorporates a modular design, allowing 5 of 5kWh systems to be connected together, providing a high level of capacity flexibility from 5kWh to 25kWh. It is water proof at IP67 and can be installed indoor or outdoors. Its elegant and simple design is aesthetically pleasing and provides a very quick and simple installation.



Indoor/Outdoor
Dimensions (w x h x d) mm
Weight
Software Updates
Ongoing Technical Support

Both 386.40 x 737 x 171.80 59kg Free Yes

Capacity
Battery Technology
Battery Cycles
Battery Management System

Max Charge Voltage Discharge Cut Off Voltage Max Charge Current Continuous Discharge Current Max Discharge Current Operating Temperatures

Compliance Warranty

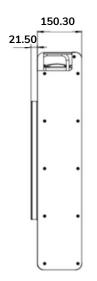
BATTERY

5kWh LiFePo4 50V 200Ah 10,000 High/Low Voltage, Max Discharge, Cell Balancing 57V 45V 100A 100A 350A (3sec) Discharge: -20 - 60 Charge: 0 - 45 CE,UN38.3,ROHS,MSDS 10 years

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PUREDRIVE

386.40



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Part of The Maximeyes Group



ENERGY STORAGE