



Freedom won e5000 specs

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The Freedom Won eTower modular stackable battery is designed for smaller 52V solar integrated and backup applications. Energy Capacity: 80kWh Max Output Power: 50kW Max Recommended Inverter Power: 35kVA

Range Overview Specification Sheet. The following specifications pertain to the Freedom Won eTower modular stackable LiFePO4 battery, designed for smaller residential and light commercial applications with options of 1, 2, 3, 4, 5 or 6 modules in a tower per system. 52V, to suit 48V Inverters, min 47V, max 56V.

e5000 eTower. Modular LiFePO4 energy storage from your trusted high performance battery partner. The following specifications pertain to the Freedom Won eTower modular stackable battery, designed for smaller residential and light commercial applications with options of 1,2,3, 4, 5 or 6 modules in a tower per system.

eTower. Modular LiFePO4 energy storage from your trusted high performance battery partner. The following specifications pertain to the Freedom Won eTower modular stackable battery, designed for smaller residential and light commercial applications with options of 1,2,3, or 4 modules in a tower per system.

Modular LiFePO4 energy storage from your trusted high performance battery partner - the Freedom Won eTower modular stackable battery is designed for smaller 52V solar integrated and backup applications (general UPS, residential, telecoms, server rooms etc).

All Accessories Included: 1 x 1.8m red 35mm battery cable with m6 lug 1 x 1.8m black 35mm battery cable with m6 lug 2 x busbar connectors (x1 heatshrink in black and x1 heatshrink in red) 1 x inter modular comms cable 1 x 1.8m long comms cable for Victron Inverters 1 x 1.8m long comms cable for Type 1 inverters 1 x 1.8m long RS485 comms cable this is for Voltronic inverters (Kodak) communication



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