

The Freedom Won eTower is an economical and modular Life PO4 Solution for residential and light commercial applications. Product Features.

The moulded plastic pedestal is a Freedom Won innovation that allows rapid installation on site by stacking the modules into a tower using the pedestal as an interface between each module as well ...

The eTower modules are primarily designed to stand on the floor on the supplied pedestal but if space is a problem, they can also be placed on end against a wall with the front panel facing upwards.

Freedom_Won_eTower_spec_sheet - Free download as PDF File (.pdf), Text File (.txt) or read online for free.

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 ...

Plastic pedestal for tower stacking (cleats for 19" rack not included but available from Freedom Won if required). DC cables standard 1,8m long in 35mm² single core with M6 terminal lugs on one end, red ...

Vertical mounting on floor or wall (shelf/bracket) with terminals facing upwards Comes complete with One e5000 plastic pedestal for tower stacking (cleats for 19" rack not included but available from ...

Get detailed instructions for installing and commissioning the Freedom Won eTower lithium iron phosphate (LiFePO4) energy storage modules. This manual provides step-by-step guidance and ...

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