



Freedom won 200 specification

This PDF is generated from: <https://swbsports.co.za/27-12-24-31145.html>

Title: Freedom won 200 specification

Generated on: 2026-04-26 19:11:25

Copyright (C) 2026 SWB POWER & SOLAR. All rights reserved.

For the latest updates and more information, visit our website: <https://swbsports.co.za>

Gain easy access to spec sheets and additional documentation for all our products and ranges by downloading them directly from this page.

Freedom Won LifePO4 Auxiliary 12V/200Ah Nominal Voltage 12.8Vdc, Nominal Current 200Ah, Energy 2560Wh, Discharge Cut-off Voltage 8Vdc, Maximum Discharge Current 100A, Dimensions 523 (w) x ...

HV models are suitable for the Freedom Won Encore HPS50, 100 and 150 hybrid battery inverters. HV+ is suitable for Freedom Won Encore HPS250 and 500 battery inverters and associated DC charge ...

to Specification Sheet The LiTE Commercial high voltage range is available in two variants, namely the HV and HV+. The HV models are suitable for the ATESS HPS range of hybrid battery inverters and ...

The Li TE Commercial 200/160 HV lithium iron phosphate battery has a total energy capacity of 200 kWh with 160 kWh available at 80% depth of discharge. It weighs 1,760 kg, measures 1,550 mm in ...

se contact Freedom Won for further details. Fly Leads 4.0m long as standard, power cable Red = Positive, Black = Negative, conductors in table refer to one electro. i.e. per positive and negative ...

It is important to refer to the applicable Freedom Lite specification sheet for the maximum inverter power that may be connected to each specific Lite model. Do not exceed the maximum kVA ...

Please refer to the HPS specification sheets for the maximum number of MPPT charge controllers compatible with each HPS inverter model. Additional EMS features and device license are available ...

Sizes ranging from 7.5Ah to 200Ah for wide ranging applications from alarm and gate motors to high end boat and camper energy storage. Also suitable for small solar integrated and backup systems. Not ...

Protection for overcurrent, cell under and over voltage, temperature, weak cell detection and other critical



Freedom won 200 specification

events. CAN Bus for diagnostics & troubleshooting. RJ45 Strictly for BMS & inverter ...

Web: <https://swbsports.co.za>

