

38120 battery cell specs



Overview

A 38120 battery cell is a lithium iron phosphate (LFP) cell characterized by its dimensions: 38mm in diameter and 120mm in height, primarily manufactured by the brand Headway. Headway is a major producer of 38120 battery cells. Headway cells are known for their absurd levels of current carrying. rent Max. It can be designed according to cuHeadway 38120HP LiFePO4 8Ah 3. 2V Cell Full-steel cylindrical design (38. 5mm x 136mm) resists impact and vibration. Ultra-high discharge rate: 5C standard/15C maximum discharge current/30C maximum instantaneous discharge Capacity retention >85% at -40°C, a reliable energy solution for Nordic snow. Headway LiFePO4 Battery is a high power lithium iron phosphate battery. There are 10Ah 38120 Headway Battery, 38120 hp 8ah Headway Battery,15Ah/17ah 40152S Headway Battery,16Ah 40160 Headway Battery.



Article Content

38120 Battery

Brand New 3.2V 8Ah 38120 HP LiFePO4 Battery. Original Headway Cell High Performance LiFePO4 Batteries. 15C Max. Continuous Discharge Current. 30C Max. Instantaneous Discharge Current.

What Makes the 38120 LiFePO4 Battery a Superior Energy Solution?

What Makes the 38120 LiFePO4 Battery a Superior Energy Solution? The 38120 LiFePO4 battery is a lithium iron phosphate cell measuring 38mm in diameter and 120mm in height. Known for exceptional

18650 vs 38120 Cell Differences

18650 battery cells are commonly associated with NMC (Nickel Manganese Cobalt Oxide) chemistry, and 38120 battery cells are generally LFP

Headway 38120S (L) 10Ah lifepo4 battery cell

Headway 38120S(L) 10Ah lifepo4 battery cell 38120S(L) 10Ah - HEADWAY Products Made In China, China Manufacturer. ITEM

LiFePO4 38120P (M size) Cell: 3.2V 10 Ah (32Wh)

LiFePO4 38120P (M size) Cell: 3.2V 10 Ah, 100A Surge Rate, 32Wh with 6M screw Terminal - UN Approved (3.0 DGR), it's a standard test battery for 8 Channel

High Quality Cylindrical LiFePO4 Battery Cell 38120/38121 3.2V 15ah

High Quality Cylindrical LiFePO4 Battery Cell 38120/38121 3.2V 15ah for LFP E-Car Batteries, Find Details and Price about 38121cell 38120 Lithiumbattery from High Quality Cylindrical LiFePO4

What is a 38120 Battery Headway Cell Specs

A 38120 battery cell is a lithium iron phosphate (LFP) cell characterized by its dimensions: 38mm in diameter and 120mm in height, primarily manufactured by the brand Headway.

Microsoft Word

Specification of LiFePO4 Rechargeable Cell: 38120p (M size) Cell 3.2V 10 Ah, 100A Rate, 32Wh with 6M screw

Headway 38120HP 8Ah LiFePO4 cell

Cells balance by capacitor energy storage and transfer technique which is working during charging, discharging and static state. It balances cells by energy transfer

Headway 4 Pieces 38120HP 3.2V 8Ah LiFepO4 Battery Cells for

Headway 38120Hp 3.2V 8Ah LiFePO4 Battery cell is kind of high power lithium lifepo4 battery with maximum 15C continuous discharge rate and more than 2000 times cycle life, used for EV and other

What Are LiFePO4 38120 Batteries and Where to Buy Them?

LiFePO4 38120 batteries are lithium iron phosphate cells measuring 38mm in diameter and 120mm in height, prized for their thermal stability and 2,000+ cycle lifespan. They're widely used in solar energy

Headway 38120HP 3.2V 8Ah LiFePO4 Battery Cell

Headway LiFePO4 Battery is a high power lithium iron phosphate battery. There are 10Ah 38120 Headway Battery, 38120hp 8ah Headway Battery, 15Ah/17ah 40152S Headway Battery, 16Ah 40160

Headway 8Pack 8Ah 38120HP LiFePo4 High Power

Headway 8pack LiFePO4 Battery is a cylindrical lithium LiFePO4 power battery with a high discharge rate, long cycle life, and easy assembly.

38120S 3.2V 10Ah Headway LifePO4 (Used)

Headway 38120S LifePO4 Cell 3.2V 10Ah with screw terminal & high discharge rates. The cylindrical Headway cells are widely used in EVs including electric

Headway 38120HP LiFePo4 Super High Power Battery

Reference: Headway Super High Power cell Patent Technology: Horizontal Current Collection Technology, reduces current transport distance, reduce heat, uniform

Headway 38120HP 8Ah LiFePO4 Battery Cell

There are 10Ah 38120 Headway Battery, 38120 hp 8ah Headway Battery, 15Ah/17ah 40152S Headway Battery, 16Ah 40160 Headway

The LiFePO4 Headway cell 38120P TEST REPORT inside

I received 3 LiFePO4 38120 cell of 3.2V 8.0Ah. I will test those 3 identicals cells with my lab equipment soon and will post some true specs. I asked 3 for having better and realistic results

Headway 38120S 3.2 V 10Ah LiFePO4 Battery Cell

Capacity $\geq 80\%$ after 3,000 cycles, 1.5 times longer lifespan than standard batteries, significantly reducing customers' full-cycle costs. Individual pricing for large scale projects and wholesale

Headway 38120 cell torque specs? : r/batteries

Headway 38120 cell torque specs? My headway cells just shipped today and I assembled the entire pack together in series to balance out the cells. I'm going to reassemble it correctly in the next few

Cells Headway 38120 8Ah LiFePO4 3,2V Lithium Fer

Headway cylindric cell 40152S LiFePO4 Lithium Iron cells Capacity : 17Ah Dimensions
=> Diameter : 40 mm ; Length : 152 mm (165mm incl Terminals)

Headway 38120 10Ah cell LiFePO4 Cell 3.2V 10Ah

LiFePO4 is currently the leading battery technology for powering electric vehicles due to their high energy and power density, robust nature and exceptional cycle

Headway 38120HP 8Ah LiFePO4 | Lithium Battery

Headway Lithium Battery, (also referred to as Headway Battery) is affiliated to Headway Group, based in Zhejiang, China. It specializes in research &

HW-38120HP Technical Specification

HW-38120HP Technical Specification Lithium iron phosphate battery ... ifications are for reference only. It can be designed according to cu

PRODUCT SPECIFICATION

This specification describes the type and size, performance, technical characteristics, warning and caution of the lithium ion rechargeable cell. The specification only applies to HW 38120HP cell

Headway 38120HP LiFePO4 8Ah 3.2V Battery Cell

Headway 38120HP LiFePO4 8Ah 3.2V Cell Full-steel cylindrical design (38.5mm x 136mm) resists impact and vibration.

Contact Us

For more information, pricing, or custom battery and inverter solutions, please contact us:

Website: <https://www.gratituderun.us>

Email: sales@gratituderun.us

Phone: +44 7384 612905

Address: Mainzer Landstraße 45, 60329 Frankfurt am Main, Germany

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