



SolarTech Power Solutions

Finland rechargeable industrial lithium battery pack



Overview

What are the best lithium-ion battery solutions?

The perfect lithium-ion battery solutions. Customised lithium-ion battery packs for handheld devices up to large industrial equipment. Semi-customised lithium-ion battery packs for handheld electronics devices. Off-the-shelf lithium-ion battery packs for handheld electronics.

Where are micropower lithium-ion batteries made?

Micropower's Lithium-Ion batteries are developed and rigorously tested by the company's team of battery engineers and experts at its dedicated R&D facility for battery technology in Gothenburg, Sweden.

What is a lithium-ion battery?

The Lithium-Ion batteries are modular and expandable and therefore can be adjusted for your application in industries like logistics, agriculture and others. Customers are provided with a ready-to-use battery solution, including all necessary accessories and certifications.

What are prismatic Lithium batteries used for?

Battery packs with prismatic lithium cells are currently used in consumer market products (smartphones, tablets, etc.). RRC has developed the FLATPAQ portfolio, a new family of lithium-ion (li-ion) and lithium-polymer (li-po) standard batteries with different combinations of prismatic cells from 1S1P to 3S1P.

How many kWh can a lithium ion battery hold?

Lithium-Ion modules. Capacity up to 700kWh. Nominal voltage 3,7V with 103Ah, 148Ah or 205Ah. Lithium-Ion battery pack. Capacity 1,2kWh. Nominal voltage 24V with 48Ah.

What is a standard battery pack?

A standard battery pack is the key component for any portable device since the accumulator dramatically affects the run-time and performance.

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