

The image shows a black rectangular LiFePO4 battery. The label on the front provides the following information:

- Chemical Formula:**  $\text{LiFePO}_4$
- POWER YOUR DREAM**
- Specs:**
  - Nominal Voltage: 12.8V
  - Rated Capacity: 200Ah
  - Rated Discharge Current: 100A
  - Max. Charge Current: 100A
  - Max. Discharge Current: 100A
  - Max. Charge Voltage: 14.6V
  - Max. Discharge Voltage: 10.5V
  - Max. Storage Voltage: 13.5V
  - Max. Storage Time: 12 months
  - Max. Operating Temperature: 60°C
  - Max. Storage Temperature: 60°C
- 12. 8V200Ah 2560Wh**
- Caution:**
  - Not for use in applications where fire or explosion is a hazard.
  - Do not short circuit.
  - Do not use in applications where overcharge or overdischarge is a hazard.
  - Do not use in applications where high temperature is a hazard.
  - Do not use in applications where high vibration is a hazard.
  - Do not use in applications where high pressure is a hazard.
  - Do not use in applications where high humidity is a hazard.
  - Do not use in applications where high salt content is a hazard.
  - Do not use in applications where high acidity is a hazard.
  - Do not use in applications where high alkalinity is a hazard.
  - Do not use in applications where high oxygen content is a hazard.
  - Do not use in applications where high nitrogen content is a hazard.
  - Do not use in applications where high carbon content is a hazard.
  - Do not use in applications where high sulfur content is a hazard.
  - Do not use in applications where high phosphorus content is a hazard.
  - Do not use in applications where high potassium content is a hazard.
  - Do not use in applications where high calcium content is a hazard.
  - Do not use in applications where high magnesium content is a hazard.
  - Do not use in applications where high sodium content is a hazard.
  - Do not use in applications where high zinc content is a hazard.
  - Do not use in applications where high copper content is a hazard.
  - Do not use in applications where high iron content is a hazard.
  - Do not use in applications where high cobalt content is a hazard.
  - Do not use in applications where high nickel content is a hazard.
  - Do not use in applications where high manganese content is a hazard.
  - Do not use in applications where high selenium content is a hazard.
  - Do not use in applications where high tellurium content is a hazard.
  - Do not use in applications where high iodine content is a hazard.
  - Do not use in applications where high bromine content is a hazard.
  - Do not use in applications where high fluorine content is a hazard.
  - Do not use in applications where high chlorine content is a hazard.
  - Do not use in applications where high oxygen content is a hazard.
  - Do not use in applications where high nitrogen content is a hazard.
  - Do not use in applications where high carbon content is a hazard.
  - Do not use in applications where high sulfur content is a hazard.
  - Do not use in applications where high phosphorus content is a hazard.
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  - Do not use in applications where high iodine content is a hazard.
  - Do not use in applications where high bromine content is a hazard.
  - Do not use in applications where high fluorine content is a hazard.
  - Do not use in applications where high chlorine content is a hazard.
- Recycling symbols:** A crossed-out wheeled bin symbol, a recycling symbol, and a CE mark.



## Overview

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Why should I buy a backpack battery?

FOR A CLEANER, QUIETER AND SAFER FUTURE. The backpack battery that works as hard as you do. Work healthier without strains, musculoskeletal problems or emissions. Compatible with all EGO Power+ tools, and as the battery is on the harness and not on the tool, the tools are even lighter and easier to use.

What is the go power+ commercial backpack battery?

The EGO POWER+ Commercial Backpack Battery is designed to be used with the Commercial Series tools (LBX6000, STX3800, HTX6500) to provide professional grade power. Equipped with super-robust casing and rated IP65, this battery is designed to ensure durability and withstand the heaviest downpours to power through the challenges of professional use.

What is a Makita 18V XT X2 backpack power supply?

The Makita 18V LXT and LXT X2 Portable Backpack Power Supply is a portable power supply unit. The backpack utilizes four lithium-ion batteries to provide 4x the run time when used with Makita 18V LXT Cordless Products and double the run time when used with Makita 18V X2 LXT Cordless Products.

Which power tool backpack should I buy?

If you're looking for a power tool backpack, consider the GB100 BSX Extreme Gear Backpack from Revco. It's suitable for construction workers, electricians, and mechanics, offering ample storage for tools.

What is EGO power+ backpack link?

The EGO POWER+ Backpack Link adds more run time and less weight to your EGO tools. The Backpack Link is a universal system allowing the user to put the weight of any EGO battery on your back rather than on the tool or in your hand for convenience. If playback doesn't begin shortly, try restarting your

device.

Can a battery box be used as a power supply?

The battery box can be detached from the harness for use as a stationary power supply. The backpack is connector cord compatible with the 18V LXT Adapter or 18V X2 LXT Adapter (191A53-7 and 191A52-9, sold separately). It's part of Makita's expanding 18V LXT system, the world's largest cordless tool system powered by 18V lithium-ion batteries.

## Backpack power tool lithium battery

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### 40V Easy to Use & Carry Lithium Battery Backpack Battery ...

Durable and Reliable Power Supply: This lithium battery backpack offers a reliable power supply for various garden tools, ensuring a continuous and efficient operation. With a 40V power ...

### 20V Lithium-Ion Battery Backpack Universal Adapters Multi Power Tool

Mar 3, 2025 · Power up ALL your 18/20 volt cordless tools with this robust universal backpack style 20V lithium-ion battery. Our goal is to unlock full potential for powertools by eliminating by ...



### Omada Heavy-Duty 21V 20Ah Portable Lithium Battery Backpack ...

Portable Power Solution: Perfect battery accessories and portable battery pack for construction tools, making it easy to power your tool kit on the go. Ergonomic Powertools Backpack: ...

### High Quality Green Lithium Ion Battery for Backpack Power Tool ...

High-Quality Design: This 24v 12A lithium ion battery features a compact size of 40x23x16cm, making it an ideal choice for backpack power tools. Its durable construction ensures reliable ...



## China Backpack Battery, Backpack Battery Wholesale, ...

Design engineers or buyers might want to check out various Backpack Battery factory & manufacturers, who offer lots of related choices such as lithium battery, power tool battery and ...

## Makita PDC01 LXT® and LXT® X2 (36V) Portable Backpack ...

Mar 12, 2020 · The Makita 18V LXT and LXT X2 Portable Backpack Power Supply is a portable power supply unit. The backpack utilizes four lithium-ion batteries to provide 4x the run time ...



## Can You Take Power Tool Batteries on a Plane? (The Ultimate ...

Can you take power tool batteries on a plane? Find out the latest regulations on battery transportation for carry-on and checked baggage, plus tips for packing power tools safely for ...

## CRAFTSMAN 20V\* Lithium-ion Battery Powered 4 Gallon Backpack ...

The Craftsman 20V lithium-ion powered 4 gallon backpack sprayer consists of an ergonomic design with a variable flow setting that optimizes flow rates based on nozzles - providing ...



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