

Overview

What is a 28 volt lithium ion battery pack?

28-volt Lithium-Ion battery packs power the entire Milwaukee M28 System of power tools. The V28 Lithium-Ion battery pack offers up to twice the run-time of an 18-volt NiCd or NiMH pack and is actually lighter than 18-volt NiCd and NiMH packs! Lithium-Ion technology allows consistent fade-free power meaning the first cut is as powerful as the last.

What is a M28 lithium-ion battery pack?

The M28™ Lithium-Ion Battery Pack is built to handle high-torque applications on the jobsite with ease. Managed by Milwaukee's exclusive REDLINK™ Intelligence, the battery features overload protection to prevent you from damaging your cordless power tools in heavy-duty situations, while the discharge protection prevents cell damage.

Why should I use a high voltage lithium ion battery pack?

The temperature management system and individual cell monitoring help maximize battery life. Use this high voltage lithium-ion battery pack to power your Milwaukee M28™ and V28™ cordless power tools.

How do you use a Milwaukee battery pack?

MILWAUKEE Lithium-Ion battery packs are designed to operate in temperatures below freezing. When the battery pack is too cold, it may need to warm up before normal use. Put the battery on a tool and use the tool in a light application. It may "buzz" for a short time until it warms up. When the buzzing stops, use the tool normally.

How does a battery pack work?

To protect itself from damage and extend its life, the battery pack's intelligent circuit monitors current draw and temperature. In extremely high torque, binding, stalling, and short circuit situations, the battery pack will turn OFF the

tool if the current draw becomes too high.

Does the start PAC ® have a removable battery?

This START PAC ® has a separate removable battery for fast and easy battery changes in less than one minute (no tools necessary), This unique feature allows the user to switch the battery in the field without needing to return the unit to the shop or manufacturer for battery replacement; it's virtually maintenance free.

28v lithium battery pack usage



Instruction Sheet 28VDC Li-Ion BatteryL278 RevB02ve6/210 ...

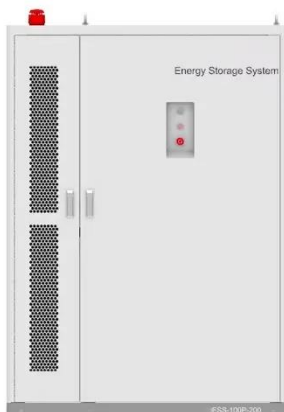
The MILWAUKEE 28V Lithium-Ion battery pack can be used in temperatures down to -4°F [-15°C]. When the battery pack is very cold, it may pulse for the first minute of use to warm itself ...

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Toolsource

28 volt Lithium-Ion battery packs power the entire Milwaukee V28 (TM) System of power tools. The V28 (TM) Lithium-Ion battery pack offers up to twice the run-time of an 18V NiCd or NiMH ...

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28V 10Ah Li-ion Battery

The Aegis Battery 28V 5Ah Li-Ion Battery is a state of the art rechargeable battery pack made with 18650 Li-Ion cylindrical cells packed with black PVC shrink ...

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M28(TM) Lithium-Ion Battery

Pack , Milwaukee Tool

The temperature management system and individual cell monitoring help maximize battery life. Use this high voltage lithium-ion battery pack to power ...

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OPERATOR'S MANUAL MANUEL de L'UTILISATEUR ...

The only time it is necessary to charge the MILWAUKEE Lithium-Ion battery pack is when the battery pack has reached the end of its charge. To signal the end of charge, power to the tool ...

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Mobile 28V DC Lithium Aircraft Starting Unit , START ...

This will preserve the aircraft's costly batteries and help lower operating costs. Your airborne, on-board battery can then be saved for emergency use only. ...

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Milwaukee 48-11-2830 M28 Lithium-Ion Battery-Pack

28-volt Lithium-Ion battery packs power the entire Milwaukee M28 System of power tools. The V28 Lithium-Ion battery

pack offers up to twice the run-time ...

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MILWAUKEE LITHIUM ION 28V BATTERY 5.0 AH

Use this high voltage lithium-ion battery pack to power your Milwaukee M28 and V28(TM) cordless power tools. Get durability, runtime and power to complete the ...

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M28(TM) Lithium-Ion Battery Pack (48-11-2830)



The temperature management system and individual cell monitoring help maximize battery life. Use this high voltage lithium-ion battery pack to power ...

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