



Weco battery Myanmar

What is a WECO lithium battery?

Along its evolutionary journey, WeCo integrated lithium-ion batteries as the dominant power source in its product portfolio and developed its first dual-voltage lithium battery solution in 2018. Its best-selling battery by far, 5K3-XP Dual Voltage, is the most advanced lithium module for home and industrial energy storage systems.

Where are WECO batteries made?

At the heart of WeCo's manufacturing capabilities is its R&D centers in Italy and China. The R&D team offers personalized training sessions to customers, including distributors, resellers, and installers, so they can better understand battery manufacturing and use.

Is WECO a good battery storage company?

WECO has been recognised as Top 10 Battery Storage Solutions Companies in Europe- 2023 by Energy Tech Review WeCo makes a world of difference with its reliable...

Does WECO make a difference?

WeCo makes a world of difference with its reliable lithium iron phosphate (LFP) batteries that have exceptional lifespan and storage capacity. WeCo designs and manufactures LFPs using advanced electrochemistry technologies and the highest quality components in a budget-friendly manner.

Why should you choose WECO battery chemistry cell?

Each application has its own Lithium Chemistry cell in order to guarantee the highest durability and Safety. WeCo has developed one of the most advanced BMS with active and passive equalizer with a real-time control on every single cell. The WeCo Wi-Fi monitoring system is able to detect, control and monitor every battery pack connected

Who is WECO & how does it work?

Among them is WeCo, a family-owned Italian firm based in Scarperia, 30km north of Florence, which has experienced rapid growth since its 2015 launch. WeCo imports and markets lithium-ion battery energy storage systems (BESS) that are produced by a Chinese subsidiary.

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The Weco 5K3XP battery is a lithium battery with a capacity of 5.3 kWh and 48V. It is suitable for both residential and commercial use and can be used for various applications, such as solar ...



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Battery System Capacity (kWh) 5,3 Single Module Nominal Voltage (V) 51,2 Application Dual Voltage LV/HV Expandibility HV Mode: Max 16 Modules in Series with Single HV Box = One HV Cluster LV Mode: Max 15 Modules in ...

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