



AGM Replacement Battery 48V 100Ah Shenzhen Himax Electronics

LiFePO4 48V 100Ah Ups Backup Power Custom Lithium Battery Pack MAIN PARAMETER Rated Capacity: 100Ah Nominal Voltage: 51.2V Max Charge Voltage: 58.4V Discharge Cut Off Voltage: 40V Charging Current: 50A Max. Continuous Discharging Current: 100A Cycle Life: ≥ 2000 cycles Discharge Rate: $\leq 3\%$ MECHANICAL SPECIFICATIONS Dimensions (T*W*H) Customized

48V AGM replacement battery is environmentally friendly, which will not destroy the ecological environment, also have no memory effects. Excellent discharge characteristics Have low internal resistance and high flat voltage characteristics during strong current discharge, which ensures a wider application field.

Lead-acid batteries drop to just 12.5V when only 20% of the battery capacity is used, but lithium-ion batteries provide over 12.8V even when only 20% of the battery capacity is left. Low Self-Discharge Rate- Lead-acid batteries lose 4%-25% of their charge every month depending on the quality of the plates and separators used.

The LiFePO4 Lithium Ion 48V 100Ah Electric Vehicle AGM Replacement Battery from Himax Electronics is a Electric Vehicle Battery with Battery Capacity 100000 mAh, Nominal Voltage 51.2 V, Charging Voltage 58.4 V, Charging Current 50 A, Discharging Voltage 40 V.

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Shenzhen Himax Electronics Co., Ltd. Solar Speichersystem Serie AGM Replacement Battery 48V 100Ah. Ausführliches Profil mit Bilder und PDF von Hersteller ... AGM Replacement Battery 48V 100Ah Shenzhen Himax Electronics Co., Ltd. Typ von Speichersystem: LFP (LiFePO4) Nennkapazität: 100 Ah : Region: China Hersteller Kontaktieren

12V 100Ah LiFePO4 battery pack for stand alone solar power - Every smart battery comes with a built in battery protection system. ... Long Lasting- Cheap lead-acid batteries usually only last 1 to 2 years while gel and AGM lead-acid batteries last 3-5 years with proper maintenance. However, ionic's lithium-ion batteries can provide 8-10 ...

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