

FRENCH SOUTHERN TERRITORIES

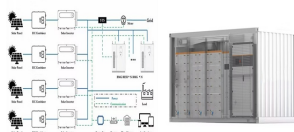
KOYOSONIC POWER CO LTD



Koyosonic has developed LFP series of lithium iron phosphate batteries, offering a drop-in solution for AGM-VRLA or gel battery replacement. Our batteries can be used individually or assembled in series to create 48V system. There are many benefits in LFP series of LiFePO4 batteries and so they are more and more applied to many fields, such as



Valve-Regulated Lead Acid battery (VRLA-AGM) is an advanced, economic and rechargeable battery. It has several properties differing from other types of batteries such as Sealed maintenance-free, High power-to-weight ratio, No memory effect, Low self-discharge, Long service Life, High discharge rate and Wide operating temperature.



Koyosonic, a good supplier in power solution, has been specialized in developing and producing Lead-acid batteries, Li-ion batteries and Solar power system since 2002. As one of professional manufacturers, we have been devoted to research and development, manufacture and market to lead users to have right batteries for right power system.



KOYOSONIC Power Co Ltd | 57 ???Reliable Manufacturer & Exporter of AGM, Gel, OPzV, Auto, LiFePO4 Lithium Batteries & Power Solutions since 1999. | Koyosonic, established in 2003, has been specialized in producing Lead-acid batteries, Li-ion batteries and Solar power system. As one of professional manufacturers in lead acid batteries, ???



KOYOSONIC Power Co Ltd | 26 followers on LinkedIn. Reliable manufacturer of AGM battery, Gel battery, OPzV battery and LiFePO4 lithium battery in Guangzhou, China. | Koyosonic, established in 2003, has been specialized in producing Lead-acid batteries, Li-ion batteries and Solar power system. As one of professional manufacturers in lead acid batteries, we have ???

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Koyosonic is a holding company established in 2004, specialized in producing lead acid batteries, located in Tongqian Industrial Park, Tongqiao Town, Huizhou city, Guangdong Province, China. As one of the professional manufacturers in lead acid batteries, we have been devoted to research and development, manufacture and market to lead the users to have quality batteries ???



High power, fast charging and discharging. Longer life span than traditional VRLA batteries. Ideal for PSoC cycle application in Renewable Energy (RE). Add functional activated carbon and graphene to negative plates to get excellent acceptance in charge performance. Comply with IEC60896, IEC61427 etc. Koyosonic Power Co., Ltd. All Rights



W Power Station 80% 1.AC Adaptor About 3 Hours 2.Type C About 1 Hours 3.40W Solar Panel 3-6 Hours (Depending on the Weather)
Charging 200W Power Station 80% 1.AC Adaptor About 4.5 Hours 2. Type C About 1.5 Hours 3.40 W Solar Panel 4-8 Hours (Depending on the Weather) Charging 300W Power Station 80%



Unrivalled cold cranking power up to 135%. 3 x higher levels of cyclic endurance than conventional batteries State-of-the-art AGM technology developed to meet OE requirements. AGM technology with outstanding performance for powerful engines and highly equipped cars No leakage as sealed completely. Koyosonic Power Co., Ltd. All Rights

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Koyosonic, a good supplier in power solution, has been specialized in developing and producing Lead-acid batteries, Li-ion batteries, Solar Items and Battery Chargers since 1999. Sale extra electricity to your local city grid or utility company to earn money. 3. Long life time, more than 25 years. High ROI (return on investment)