



Lithium iron phosphate battery series

/- G® K8+k"– e 6 0 µ +^/- G® K8 p !™· † Ï ,º K8ñ† +k"– ¸ - ? A (¯&ïÆ
Lithium iron phosphate battery is a kind of lithium-ion battery using $LiFePO_4$ as the cathode material, with the following characteristics:

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  High safety performance, no explode or burn, 600 L3 decomposition temperature
- à)å5 ³ Kµ %Eô8000W @¸ F Q Ä ù G® K/X 1•+k"–
  Long cycle life, over 8000 times, much higher than lead-acid, nickel-metal hydride and other batteries
-] +k® iP•K@73³ ¸ %Ô)æ FÜP•Â¶Q Õ)½ÆÉÐ
  High-current charge and discharge performance, fast charging and high power output
- ' $ Ü 99* ó ¸ %^ -20L3f 60L3º)å¹ c µ +^
  Wide operating temperature range, can be used in the environment of -20L3 to 60L3
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  Environmentally friendly and non-polluting, no heavy and rare metals

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The NETC's products have significant advantages in safety, energy consumption, cycle life, cost and fast-charging capability.

公司简介 Company Profile

产品优势 Product Advantages

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