

BCT-UU 48V200Ah LiFePO4 Battery Pack 2021-9-2 - Free download as PDF File (.pdf), Text File (.txt) or read online for free. The document describes a 48V/200Ah LiFePO4 battery pack. It can be used in areas without ...

BCT UU 48-200 LiFePO4 Battery Pack Application Places LiFePO4 Battery Pack Name: LITHIUM ION BATTERIES Model: UU 48-200. Tel: +86-06332190373 Fax: +86-0633-2165720 Email: sales@bluecarbontech 48V Inverter ... Model UU 48-200 Warranty 5 years Charge method( CC/CV ) Operation: -20?--70?; Recommendation: 10?--45? ...

For no city power areas, the battery pack can be charged by solar panels and used for night lighting; For the areas that city power is expensive, the battery pack can be charged during the electricity valley value period, and used at the peak power period; For the areas which power off from time to time, the battery pack can be used as UPS, to avoid information loss caused by ...

SMART-BCT-UU 48-200 SMART-BCT-UU 48-250 SMART-BCT-UU 48-300 90V 60V-100V 100A 100A 1000ms Input Continuously Use Output Current Discharge Cut-Off Voltage Over-Discharge Delay Protection Short Circuit Protection Delay Short Circuit Protection Recovery 100A 38V-48V 1000ms 300us Disconnect Load Instant Start Current

Warranty: Enjoy peace of mind with a 5-year warranty on the battery. The SMART-BCT-UU series LiFePO4 batteries are an ideal choice for residential, commercial, and industrial energy ...

Model: BCT-UU 48-250 BCT-UU 48-250 LiFePO4 Battery Pack. Blue Carbon, no need electricity bill at all. BCT INSTRUCTIONS Clean energy Using sunlight to achieve clean energy charging can supply power to household appliances. Storing energy Realize the freedom of electricity

BCT UU 48-100 LiFePO4 Battery Pack Application Places LiFePO4 Battery Pack Name: LITHIUM ION BATTERIES Model: UU 48-100. BCT Tel: +86-06332190373 Fax: +86-0633-2165720 Email: sales@bluecarbontech 48V Inverter ... Model UU 48-100 Warranty 5 years Charge method( CC/CV ) Operation: -15?--60?; Recommendation: 10?--40? ...

Model: bct-uu 48-150/bct-uu 48-200. Emkost` akkumulyatora: emkost` akkumulyatora sostavlyaet 7680 Vtch ili 10 240 Vtch, v zavisimosti ot konkretnoj modeli.

BCT Instructions 565 798 401 Tel: +86-06332190373 Fax: +86-0633-2165720 Email: sales@bluecarbontech Continuously use input current Standard charging voltage Model BCT-UU 48-200 Warranty 5 years Charge method( CC/CV ) Operation: -15?--60?; Recommendation: 10?--40? Product size



## Bct uu 48 200 Tajikistan

798mmx565mmx401mm Storage capacity

Introducing the SMART-BCT-UU 48-200, SMART-BCT-UU 48-250, and SMART-BCT-UU 48-300 LiFePO<sub>4</sub> Battery models, offering various capacities and advanced features for your energy storage needs. The SMART-BCT-UU series of LiFePO<sub>4</sub> batteries are designed to provide reliable and efficient energy storage. With capacities ranging from 200Ah to 300Ah, these ...

Model: BCT-UU 48-200 UU 48-200 LiFePO<sub>4</sub> Battery Pack. Blue Carbon, no need electricity bill at all. BCT INSTRUCTIONS Clean energy Using sunlight to achieve clean energy charging can supply power to household appliances. Storing energy Realize the freedom of electricity

As one of the leading Blue Carbon LiFePO<sub>4</sub> Battery Pack 48V 200Ah, 250Ah, 300Ah With Prismatic Battery Cell And BMS Built-in manufacturers and suppliers in China, we warmly welcome you to buy or wholesale high quality Blue Carbon LiFePO<sub>4</sub> Battery Pack 48V 200Ah, 250Ah, 300Ah With Prismatic Battery Cell And BMS Built-in for sale here from our factory. ...

For no city power areas, the battery pack can be charged by solar panels and used for night lighting; For the areas that city power is expensive, the battery pack can be charged during the electricity valley value period, and used at the peak ...

BCT UU 48-100 LiFePO<sub>4</sub> Battery Pack Application Places LiFePO<sub>4</sub> Battery Pack Name: LITHIUM ION BATTERIES Model: UU 48-100. BCT Tel: +86-06332190373 Fax: +86-0633-2165720 Email: sales@bluecarbontech 48V Inverter ... Model UU 48-100 Warranty 5 years Charge method( CC/CV ) Operation: -20°C--70°C; Recommendation: 10°C--45°C ...

Technical Parameters Product size: (mm) Model BCT-UU 48-200 Storage capacity 10240Wh Standard capacity 200Ah/51.2V Continuously use 100A Standard charging voltage 57.6V--60V output current Continuously use 100A Maximum charging voltage output current Charging voltage of Cut-off 36V-48V solar panel Maximum solar panel Charging cut-off...

Web: <https://www.tadzik.eu>

