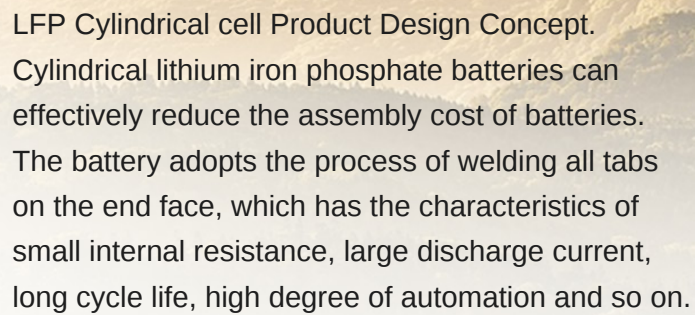
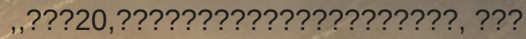
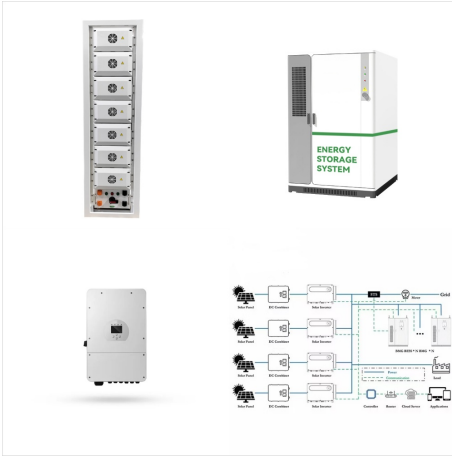
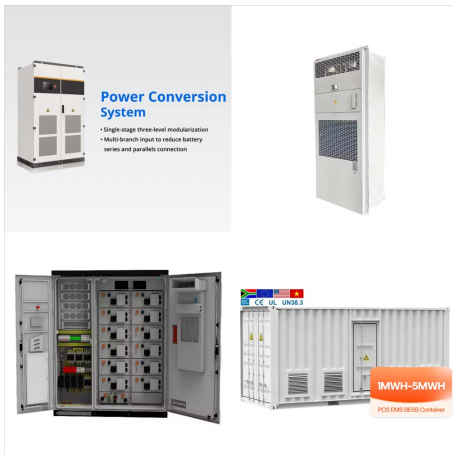






TB-40138-HE: Batterie chemie: LiFePO4:
Spannung: 3.2V: Kapazität - Ah: Sie bewerten den
Artikel: Topband 40138-HE - 20Ah - 60A LiFePO4 -
3.2V - A-grade Wie bewerten Sie diesen Artikel? * 1
Stern 2 Sterne 3 Sterne 4 Sterne 5 Sterne;
Bewertung *Benutzername *Zusammenfassung
Ihrer Kundenmeinung



TB-40138-HE : Batterie chemie: LiFePO4 :
 Spannung: 3.2V : More Information; Kapazität - Ah:
 20 : Entladestrom - A: 60 Sie bewerten: Topband
 40138-HE - 20Ah - 60A LiFePO4 - 3.2V - A-grade
 Ihre Bewertung. Bewertung. 1 star 2 stars 3 stars 4
 stars 5 stars. Spitzname. Zusammenfassung.
 Bewertung.



3.2v40138/4013520ah??? ::::,???, ???



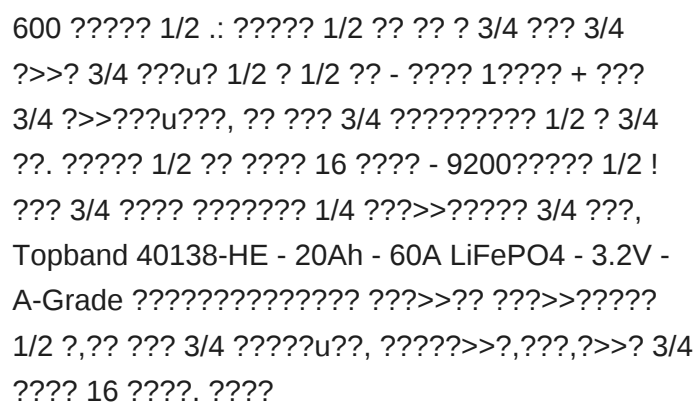
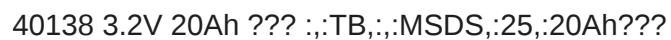
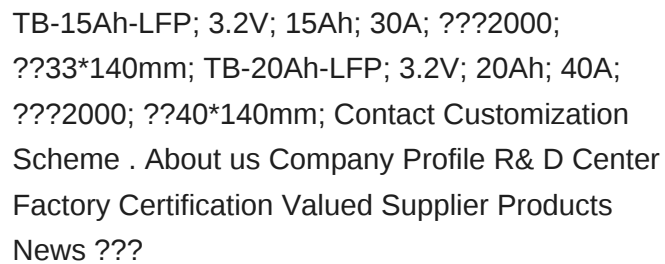
Pin S??t LiFePO4 40138 3.2V 20Ah (T??ng k?m Khung) T?NH N??NG S??N PH??M - Pin lithium s??t phosphate (lithium iron phosphate ??? LiFePO4), c?n g??>?i l? Pin LFP ??? lithium ferrophosphate. - Pin thu??>?c d?ng Pin lithium-ion, trong ??? c??>?c s??>- d??>ng v??-t li??>?u LiFePO4. - Pin LiFePO4 c? m??-t ???>? n??ng IAE??>ng cao, th??>?i gian ho??t ???>ng l?u, tu??>?i



727 ????? 1/2 .: ????? 1/4 ???>???? 3/4 ?? LiFePo LFP 40138 3.2V 20Ah 1.2mR. ???,??>??? 1/2 ?????,??? 1/2 ?? ?>?????-????>???? 3/4 -??? 3/4 ??????? 1/2 ?? ?u??>?u? 1/4 ?u? 1/2 ???, . ????? 1/4 ???>???? 3/4 ?? ??????u ??????? 1/2 ? 3/4 ?????????????, ? 1/2 ?? ??? 3/4 ???????. ???,??u??>?u?????u ???>?????,? 1/2 ?? . ??? 3/4 ? 1/4 ??? 1/2 ???>??? 1/2 ?? ? 1/2 ??????????: 3.2V ??? 3/4 ? 1/4 ??? 1/2 ???>??? 1/2



TB-15Ah-LFP; 3.2V; 15Ah; 30A; ???2000; ???33*140mm; TB-20Ah-LFP; 3.2V; 20Ah; 40A; ???2000; ??40*140mm; Contact Customization Scheme . About us Company Profile R& D Center Factory Certification Valued Supplier Products Cell Power Supply Motive Batter Mobile power supply News Company News Events News





TB-40138-HE-20Ah-LFP Top band rate this cell at 60A continues discharge which should be plenty when foiling in a 17s1p arrangement. I'm pretty sure it should be able to dump more current then that for a short time when getting up on foil but we will see. A lot of the efficient efoils I have been seeing on the form use about 3000 watts to get



TB-40138-HE: Batterie chimique: LiFePO4: Tension nominale: 3.2V: Capacit? - Ah: Topband 40138-HE - 20Ah - 60A LiFePO4 - 3.2V - A-grade Comment noter-vous ce produit ? * 1 ?toile 2 ?toiles 3 ?toiles 4 ?toiles 5 ?toiles; ?valuation *Surnom *R?sum? de ???



Prismatic cell technology . Topband integrates the battery industry chain and provides users with lithium iron phosphate batteries with high energy density through independent research and development and production of cathode ???



40138-203.2VLiFeOP4 Battery 20Ah ??? : ,:20A???
? 1/4 ?????????? ???



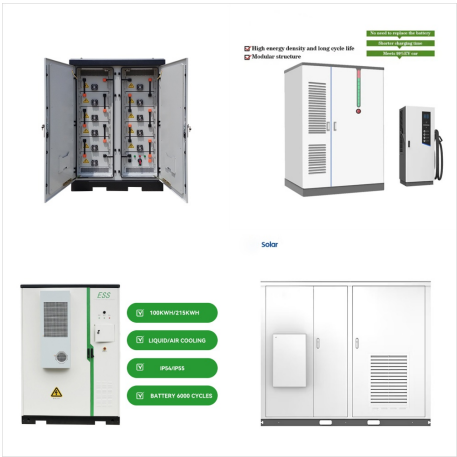
LFP Prismatic cell . Specification . TB-20Ah-LFP
TB-25Ah-LFP TB-30Ah-LFP. TB-100Ah-LFP
TB-150Ah-LFP. Standard voltage. 3.2V . Standard
Capacity . 20Ah 25Ah 30Ah 100Ah 150Ah. Cycle
life. ???5000 (0.5C) Dimension . ???



???????? 1/4 ???>????? 3/4 ?? LiFePo LFP 40138
3.2V 20Ah 1.2mR. ???,>???? 1/2 ?????,??? 1/2
?? ?>????????-?????>????? 3/4 -??? 3/4
???????? 1/2 ?? ?u?>?u? 1/4 ?u? 1/2 ???, ? 1/4
? 3/4 ????????? ?u???u?????,??? 1/2 ? 3/4 ???
1/2 ?,???,???, ?????????????????
?????>???????? 1/2 ? 1/2 ?? ?????????????u??.
???????? 1/4 ???>????? 3/4 ?? ?????????u
???????? 1/2 ? 3/4 ?????????????????, ? 1/2
?? ??? 3/4 ?????????.



Pin s???t lithium 40138 3.2V 20Ah ch?nh h?ng
x??? 3C LiFePO4 LFP AE?u ??i?>>m c?>>a pin
s???t LFP l? dung IAE??>>ng l?>>n, ?>>n
??>>nh, chu k?>> s???c x??? l?n ?????n h?ng
ng?n l???n, d?>> l???p gh?p v? ?t ch?y n?>>
n?n ??AE??>>c d?>>ng ph?>> bi???n trong
c?c l?(C)nh v?>>c n???ng IAE??>>ng IAE?u
tr?>> hi?>>n nay nhAE? l? thay th??? b?nh axit,



.,??????????????



TB-40138-HE: Battery chemistry: LiFePO4: Voltage:
3.2V: Capacity - Ah: 20.00: Discharge current - A:
60.00: Terminal type: Flat top: Height - mm: 140.00:
Width - mm: 41.00: Thickness - mm: 41.00:
Topband 40138-HE - 20Ah - 60A LiFePO4 - 3.2V -
A-grade How do you rate this product? * 1 star 2
stars 3 stars 4 stars 5 stars; Rating *Nickname



20Ah,4A ,0.2C? 1/4 ? 16Ah,3.2A , 0.2C??? ??? ???