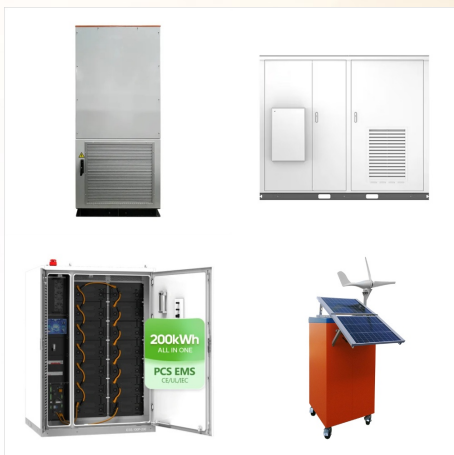




New Style Battery Storage Systems For Homes -
 DOWELL home battery storage iPack C6.5 ???
 Dowell Detail: Model Name: iPack C6.5: Nominal
 Energy(kWh) 6.5: Usable Energy(kWh) 6: Nominal
 Voltage(Vdc) 51.2 Operating Voltage Range(Vdc)
 44.8 to 57.6 Charge/Discharge Power (kW) ?
 Recommend: 3.3



Die iPACK-Heimspeicherbatterien setzen auf die
 leistungsstarken LFP-Zellen von ATL. Dank des von
 Dowell entwickelten BMS-Systems wird der
 Batteriestatus in Echtzeit überwacht, um
 sicherzustellen, dass Grenzwerte nicht überschritten
 werden. Nominale Energie(kWh): 3,3; Nutzbare
 Energie(kWh): 3,0; Nennspannung(Vdc): 51,2



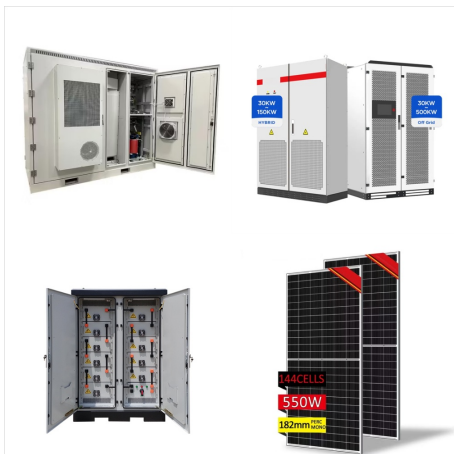
Model Name iPack C3.3 Nominal Energy 3.3kWh
 Usable Energy 3kWh Depth of Discharge 93%
 Nominal Voltage 51.2V Operating Voltage Range
 44.8V to 57.6V Standard Discharging Current 60A
 Max. Discharging Power 2.1kW Rated Discharging
 ???



DOWELL home battery storage iPack C6.5 . Short Description: Safety: Reliable LFP battery, advanced two-sided terminal technology, non-flammable. Scalable: 16 batteries in maximum parallel, from 6.5kWh to 104kWh. Advanced BMS: Monitoring battery status and reporting alarms in ???



iPack C3.3 Battery. www.dowellelectronic.com Model Name iPack C3.3 Email: sales@dowellelectronic Shanghai Dowell Technology Co., Ltd. Nominal Energy(kWh) Usable Energy(kWh) Nominal Voltage(Vdc) 3.3 3 51.2 48 to 57.6 1.65 3 4.14/60sec 95% >8000/25°C 15+Years/25°C W444*D131*H394 30 Natural 5%~95%



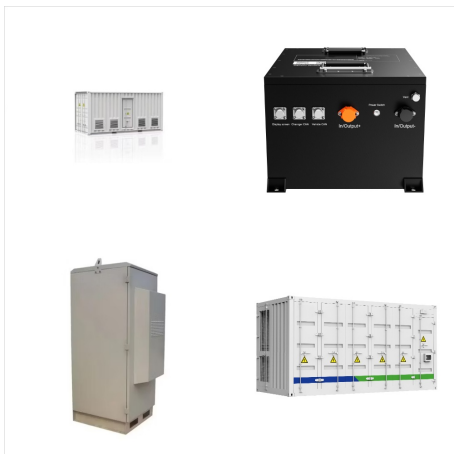
We attempt for excellence, provider the customers", hopes to be the most beneficial cooperation team and dominator enterprise for staff, suppliers and shoppers, realizes value share and continuous advertising for Competitive Price for Energy Storage Industry - DOWELL home battery storage iPack C3.3 ??? Dowell, The product will supply to all over the world, such as: Portland, ???



Super Purchasing for 48v 100ah Lifepo4 Battery -
DOWELL home battery storage ipack C13 - Dowell
2016-01-08 Model Name iPack C13 Nominal
Energy 13kWh Usable Energy 12kWh Depth of
Discharge 93% Nominal Voltage 51.2V Operating
Voltage Range 44.8V to 57.6V Standard Disharing
Current 128A Max.



To be the stage of realizing dreams of our
employees! To build a happier, more united and
more professional team! To reach a mutual benefit
of our customers, suppliers, the society and
ourselves for High Performance 6kwh Battery -
DOWELL home battery storage iPack C6.5 ???
Dowell, The product will supply to all over the world,
such as: Qatar, Vietnam, Marseille, We ???



Nom du mod?le iPack C3.3 ?nergie nominale (kWh)
3.3 ?nergie utilisable (kWh) 3 Tension nominale
(Vcc) 51.2 Tension de fonctionnement. ? propos de
DOWELL; Solutions. Stockage de batterie
domestique DOWELL iPack C3.3. Br?ve
description: Conception modulaire : prend en
charge l'installation par une seule personne
Performance s?re



This document describes the application scenarios, installation, electrical connection, commissioning and troubleshooting of IPack C3.3, a 3.3 kWh standalone Energy Storage Battery (hereinafter simply put as battery).



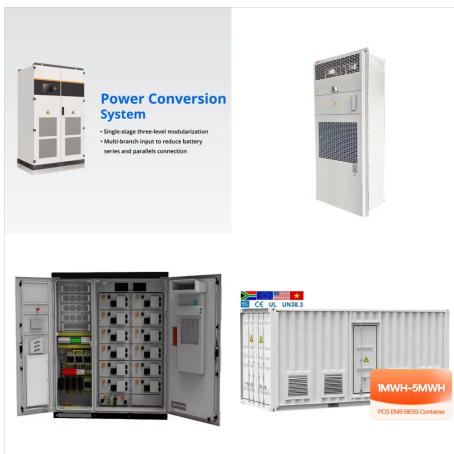
Model Name iPack C3.3 Nominal Energy 3.3kWh
Usable Energy 3kWh Depth of Discharge 93%
Nominal Voltage 51.2V Operating Voltage Range
44.8V to 57.6V Standard Discharging Current 60A
Max. Discharging Power 2.1kW Rated Discharging
???



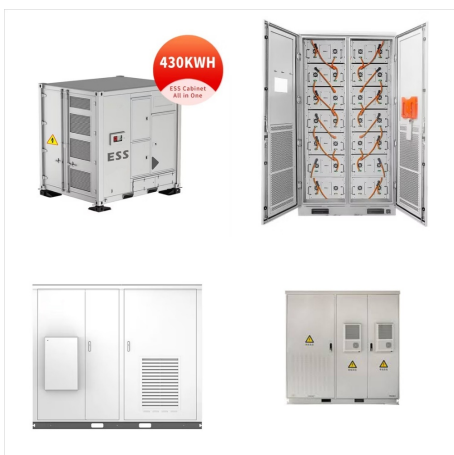
??? 3/4 16 ??????? 1/4 ???>????? 3/4 ??????
iPack C6.5 ? 1/4 ? 3/4 ??? 1/2 ??
??????????>?????,???, ???????????>?u?>???
1/2 ? 3/4 ??? 1/4 ? 1/2 ????????? ??????? 6,5
??????-??? 3/4 ?? ??? 3/4 104 ??????-??? 3/4 ??,
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?u?>?u???????? 3/4 ?u? 1/2 ?u????????? ? 1/2 ?
3/4 ???,?? ?????,?>????????? ????? 3/4 ??? 3/4
?????,??u? 1/2 ? 3/4 ??? 3/4 ???,??>? 3/4 ???
3/4 ??? 3/4



troubleshooting of IPack C3.3, a 3.3 kWh standalone Energy Storage Battery (hereinafter simply put as battery). Before installing and operating battery, please ensure that you are familiar with ???



Die iPACK-Heimspeicherbatterien setzen auf die leistungsstarken LFP-Zellen von ATL. Dank des von Dowell entwickelten BMS-Systems wird der Batteriestatus in Echtzeit überwacht, um sicherzustellen, dass Grenzwerte nicht überschritten werden.



Model Name iPack C3.3 Nominal Energy 3.3kWh Usable Energy 3kWh Depth of Discharge 93% Nominal Voltage 51.2V Operating Voltage Range 44.8V to 57.6V Standard Discharging Current 60A Max. Discharging Power 2.1kW Rated Discharging



Model Name iPack C3.3 Nominal Energy 3.3kWh
Usable Energy 3kWh Depth of Discharge 93%
Nominal Voltage 51.2V Operating Voltage Range
44.8V to 57.6V Standard Discharging Current 60A
Max. Discharging Power 2.1kW Rated Discharging
???



Modelnaam iPack C3.3 Nominale energie (kWh) 3,3
Bruikbare energie (kWh) 3 Nominale spanning (Vdc)
51,2 Bedrijfsspanning. Over DOWEL; Oplossingen.
Commerciële oplossing; DOWELL
thuisbatterijopslag iPack C3.3. Korte beschrijving:
Modulair ontwerp: ondersteuning voor installatie
door ??n persoon Veilige prestaties: LFP-chemie



Model Name iPack C3.3 Nominal Energy 3.3kWh
Usable Energy 3kWh Depth of Discharge 93%
Nominal Voltage 51.2V Operating Voltage Range
44.8V to 57.6V Standard Discharging Current 60A
Max. Discharging Power 2.1kW Rated Discharging
???



Model Name iPack C3.3 Nominal Energy 3.3kWh
Usable Energy 3kWh Depth of Discharge 93%
Nominal Voltage 51.2V Operating Voltage Range
44.8V to 57.6V Standard Disharing Current 60A
Max. Discharging Power 2.1kW Rated Discharging
???



Model Name iPack C3.3 Nominal Energy 3.3kWh
Usable Energy 3kWh Depth of Discharge 93%
Nominal Voltage 51.2V Operating Voltage Range
44.8V to 57.6V Standard Disharing Current 60A
Max. Discharging Power 2.1kW Rated Discharging
???



???????????? 1/2 ?,?u ? 1/4 ? 3/4 ???u?>>?, iPack
C3.3 ??? 3/4 ? 1/4 ?,? 1/2 ???>>??? 1/2 ????? ???
1/2 ?u?????,?? (?????????) 3,3 ??? 3/4 ??>>?u???
1/2 ????? ??? 1/2 ?u?????,?? (?????????) 3 ??? 3/4
? 1/4 ?,? 1/2 ???>>??? 1/2 ? 3/4 ?u ? 1/2
?????????????u? 1/2 ?,?u (?? ??? 3/4 ????? 3/4 ???
1/2 ? 1/2 ? 3/4 ??? 3/4 ??? 3/4 ?????) 51,2 ? ?????
3/4 ???u?u ? 1/2 ?????????????u? 1/2 ?,?u ??? 3/4
? 1/4 ????? 1/2 ?,?? ????????? 1/4 ???>>?????
3/4 ?? DOWELL iPack C3.3. ????????????? 3/4 ?u



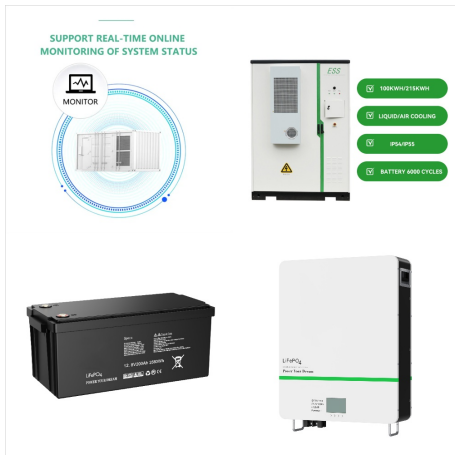
Super Lowest Price How To Apply For Electricity
Subsidy - DOWELL home battery storage iPack
C3.3 ??? Dowell Detail: Model Name: iPack C3.3:
Nominal Energy(kWh) 3.3: Usable Energy(kWh) 3:
Nominal Voltage(Vdc) 51.2: Operating Voltage
Range(Vdc) 48-57.6: Charge/Discharge Power (kW)
? Recommend: 1.65



Factory wholesale Electric Bill Subsidy - DOWELL
home battery storage iPack C6.5 ??? Dowell Detail:
Model Name: iPack C6.5: Nominal Energy(kWh)
6.5: Usable Energy(kWh) 6: Nominal Voltage(Vdc)
51.2 Operating Voltage Range(Vdc) 44.8 to 57.6
Charge/Discharge Power (kW) ? Recommend: 3.3 ?
Max. Continuous : 5



We insist over the principle of development of "High
top quality, Performance, Sincerity and
Down-to-earth working approach" to supply you with
exceptional services of processing for Good Quality
Solar Home Backup - DOWELL home battery
storage iPack C3.3 ??? Dowell, The product will
supply to all over the world, such as: Berlin, Croatia,
Malta, We have sufficient experience in ???



S?wirana Modular: Pi??tgiriya sazkirina yek kes?
Performansa ewledar: K?myaya LFP Berfirehb?n: 6
batar? dikarin bi paralel ve gir?day? bibin S?wirana
luks: Tevlihev ? sivik bi qapa Al?m? ya zengarnegir