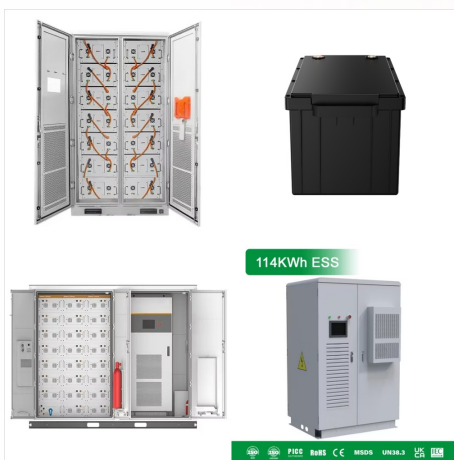




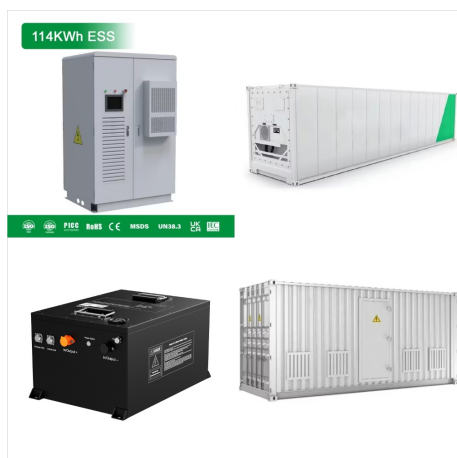
Inverter hybrid Deye 5Kw 1 pha |
 SUN-5K-SG04LP1-EU-SM2 nhia>>?u tinh nA?ng
 AE?u via>>?t: Man hình LCD caoGBPm a>>(C)ng
 nhia>>?u mau, caoJPYp A?a>>? baoGBP o va>>?
 IP65. Cao.p AC A?a>>? caoGBP i tao!o ha>>?
 tha>>?ng nA?ng IAE?a>>GBPng mao.t tra>>?i
 hia>>?n co Inverter Hybrid Deye 6Kw 1 pha |
 SUN-6K-SG04LP1-EU-SM2 .



SUN-3K-SG04LP1-24-EU-SM1 :
 SUN-3K-SG04LP1-EU- SM1 :
 SUN-3.6K-SG04LP1-EU - SM2 :
 SUN-5K-SG04LP1-EU - SM2 :
 SUN-6K-SG04LP1-EU - SM2 : Dati di ingresso della
 batteria : Tipo di batteria : Piombo acido o ioni di litio
 : Intervallo di tensione della batteria (V) 20-30 :
 40-60 : Corrente di carica massima (A) 140 : 70 : 90
 : 120 : 135 : Corrente di



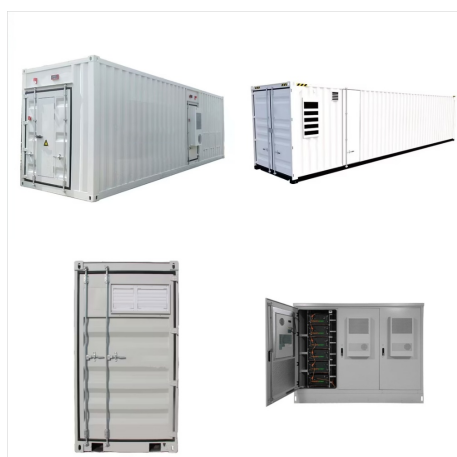
SUN-3K-SG04LP1-24-EU-SM1
 SUN-3K-SG04LP1-EU-SM1
 SUN-3.6/5/6K-SG04LP1-EU-SM2 E?E?E? E?E?
 ACD No Alarm E? Max. charging/discharging
 current of 140A Support storing energy from diesel
 generator Max. 16 pcs parallel for on-grid and
 off-grid operation; Support multiple batteries parallel
 AC couple to retroi!t existing solar system



Colorful touch LCD, IP65 protection degree AC couple to retrofit existing solar system Max. 16 pcs parallel for on-grid and off-grid operation; Support multiple batteries parallel Max. charging/discharging current of 140A 6 time periods for battery charging/discharging Support storing energy from diesel generator



sun-3k-sg03 lp1-eu-p: sun-3.6k-sg03 lp1-eu-p:
sun-5k-sg03 lp1-eu-p: sun-6k-sg03 lp1-eu-p: : : (v)
40~60: (a) 70: 90: 120: 135: (a) 70: 90: 120: 135: : :
: /: a?|



Hasznalati utasitas. Itt ingyenesen megtekintheti a (z) Deye SUN-5K-SG04LP1-EU-SM2 hasznalati utasitasat. Ez a hasznalati utmutato a nincs kategorizalva kategoriaba tartozik, es 1 ember ertekelte, atlagosan 8.2.



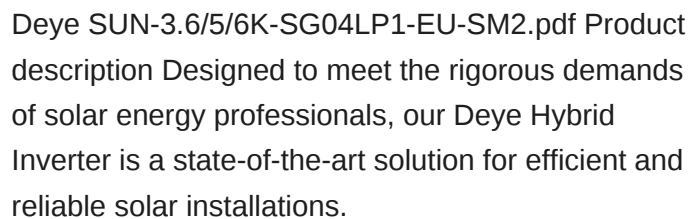
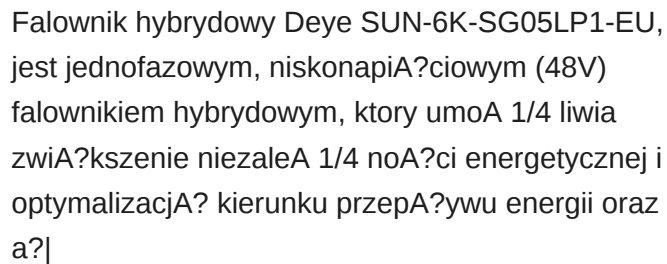
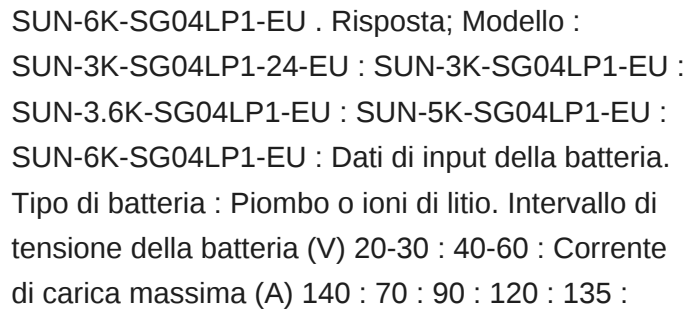
De Deye SUN-3.6K-SG04LP1-EU-SM2 is compatibel met verschillende soorten zonnepanelen en batterijen, waardoor het een veelzijdige optie is voor huishoudens die hun energieverbruik willen verminderen. Het apparaat is ook uitgerust met geavanceerde monitoring en controlefuncties, waardoor gebruikers inzicht krijgen in hun energieproductie en verbruik.



SUN-3K-SG04LP1-24-AU: SUN-3K-SG04LP1-AU: SUN-5K-SG04LP1-AU: SUN-6K-SG04LP1-AU: Battery Input Data: Battery Type: Lead-acid or Lithium-ion: Battery Voltage Range (V) 40-60: Max. Charging Current (A) 140: 70: 90: 120: 135: Max. Discharging Current (A) 140: 70: 90: 120: 135: Charging Strategy for Li-Ion Battery: Self-adaption



Models: SUN-3.6K-SG05LP1-EU-SM2; SUN-5K-SG05LP1-EU-SM2; SUN-6K-SG05LP1-EU-SM2; SUN-7K-SG05LP1-EU-SM2; SUN-7.6K-SG05LP1-EU-SM2; SUN-8K-SG05LP1-EU-SM2; Name and address of the manufacturer: Ningbo Deye Inverter Technology Co., Ltd. No. 26 South YongJiang Road, Daqi, Beilun, NingBo, China This declaration of conformity is issued under a?





SUN-5K-SG04LP1-EU-SM2: Product Warranty (Years) 5: Maximum DC Power (kW) 7.5: Max. DC Voltage (V) 500: Nominal DC Voltage (V) 370: Min. DC Voltage to Start Feed In (V) 125: sun-3-36-5-6k-sg04lp1-eu-sm. Download all files. No available offers for this product. Leave your email. We will contact you when we find interesting offers for you.



SUN-5K-SG04LP1-EU-SM2:
SUN-6K-SG04LP1-EU-SM2: Battery Input Data: Battery Type: Lead-acid or Lithium-ion: Battery Voltage Range(V) 20-30: 40-60: Max arging Current(A) 140: 70: 90: 120: 135: Max.Discharging Current(A) 140: 70: 90: 120: 135: Charging Strategy for Li-ion Battery: Self-adaption to BMS: Number of battery input: 1: PV String Input



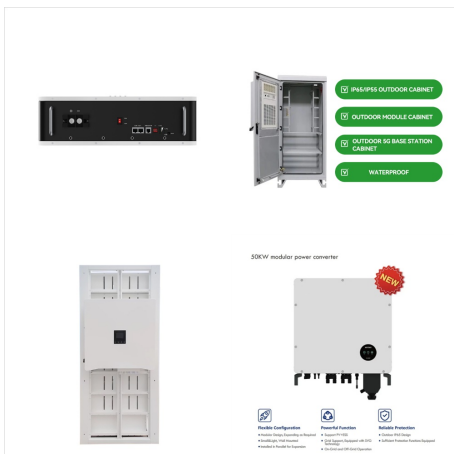
NingBo Deye Inverter Technology Co., Ltd la nha saoGBPn xuaoJPYt biao?n tao?n hybrid na>>?i tiao?ng va nha cung caoJPYp biao?n tao?n tAE?AE!ng tac IAE?a>>?i A?ia>>?n, chung toi cung caoJPYp biao?n tao?n hybrid co sao!c pin nA?ng IAE?a>>GBPng mao.t tra>>?i.



SUN-3K-SG04LP1-24-EU-SM1

SUN-3K-SG04LP1-EU-SM1

SUN-3.6/5/6K-SG04LP1-EU-SM2 E?E?E? E?E? D
ACNo Alarm E? Max. charging/discharging current
of 140A Support storing energy from diesel
generator Max. 16 pcs parallel for on-grid and
off-grid operation; Support multiple batteries parallel
AC couple to retroi!t existing solar system



The Deye SUN-6K-SG04LP1-EU-SM2 is known for
its reliability and durability, ensuring long-term
performance and energy savings for users. It
features a sleek and compact design, making it
easy to install and maintain.



Colorful touch LCD, IP65 protection degree AC
couple to retrofit existing solar system Max. 16 pcs
parallel for on-grid and off-grid operation; Support
multiple batteries parallel Max. charging/discharging
current of 140A 6 time periods for battery
charging/discharging Support storing energy from
diesel generator



SUN-3K-SG04LP1-24-EU-SM1

SUN-3K-SG04LP1-EU-SM1

SUN-3.6/5/6K-SG04LP1-EU-SM2 140 16 D ACN

Alarma arm 6 Corrente maxima de carga e descarga de ate 140A Suporte a gerador a diesel Ate 16 inversores em paralelo, suporte a multiplas baterias Possibilidade de retroi!t em sistemas fotovoltaicos existentes



Overall, the Deye SUN-5K-SG04LP1-EU-SM2 offers a versatile and efficient solution for solar energy systems, providing reliable power conversion and storage capabilities for both residential and commercial use.



Colorful touch LCD, IP65 protection degree AC couple to retrofit existing solar system Max. 16 pcs parallel for on-grid and off-grid operation; Support multiple batteries parallel Max. charging/discharging current of 140A 6 time periods for battery charging/discharging Support storing energy from diesel generator



Model: SUN-6K-SG04LP1-EU-SM2. Cong sua oJPYt ra AC: 6kW. Dong A?ia>>?n Max PV hoao!t A?a>>?ng: 18A. Dong A?ia>>?n Max PV ngao?n maolch: 27A. Hia>>?u sua oJPYt: 97%. Kha>>?i LAE?a>>GBPng: 26.8 Kg. Kao?t na>>?i: Wifi, RS485, GPRS. BaoGBP o hanh: 5 a?|



Falownik hybrydowy Deye SUN-6K-SG05LP1-EU, jest jednofazowym, niskonapiA?ciowym (48V) falownikiem hybrydowym, który umoA 1/4 liwia zwiA?kszenie niezaleA 1/4 noA?ci energetycznej i optymalizacja? kierunku przepA?ywu energii oraz AorodeA? lub odbiornikow gdzie ta energia jest kierowana. DziA?ki kompaktowej konstrukcji i wysokiej gA?stoA?ci mocy, ta



D?D?D,N?. deye sun-6k-sg05lp1-eu 6kw a?? N?Du N?N?N?D?N?D 1/2 D,D1 N?D 1/2 D2DuN?N?D 3/4 N? N?D 3/4 D 1/2 N?N?D 1/2 D 3/4 N? DuD 1/2 DuN?D3N?N?, N?DoD,D1 N? N?D'DuD?D>>N?D 1/2 D,D 1/4 N?N?N?DuD 1/2 D 1/2 N?D 1/4 D'D>>N? D+-N?D'N?D2DuD>>N? D. D2DuD>>D,DoD 3/4 N? DoN?D>>N?DoN?N?N?N? D?D?D 1/2 DuD>>DuD1 N?D 3/4 N?D 3/4 DuD>>DuDoN?N?D,N?D 1/2 D,N? D 1/4 D 3/4 D'N?D>>N?D2.D?D?D2D'N?DoD, N?D2D 3/4 N?D1 D?D 3/4 N?N?D?D 1/2 D 3/4 N?N?N? 6 DoD?N?, N?DuD1 N?D 1/2 D2DuN?N?D 3/4 N? D.D?D+-DuD.D?DuN?N?N?



SUN-6K-SG04LP1-EU . Risposta; Modello :
 SUN-3K-SG04LP1-24-EU : SUN-3K-SG04LP1-EU :
 SUN-3.6K-SG04LP1-EU : SUN-5K-SG04LP1-EU :
 SUN-6K-SG04LP1-EU : Dati di input della batteria.
 Tipo di batteria : Piombo o ioni di a?]



Inverter Hybrid Deye 6Kw 1 pha |
 SUN-6K-SG04LP1-EU-SM2 thich ha>>GBPp cho
 dan da>>JPYng va thAE?AE!ng maoli nha>>?,
 ta>>?i A?a hoa ta>>. la>>? ta>>+- tieu tha>>JPY
 A?ia>>?n nA?ng IAE?a>>GBPng mao.t tra>>?i..



Ma saoGBPn phao(C)m:
 SUN-6K-SG04LP1-EU-SM2. Cong suaJPYt ngo ra
 AC va da>>+- phong: 6KW; Co kem theo 1 ba>>?
 CT bam taoGBPn cha>>?ng phat ngAE?a>>GBPc
 len IAE?a>>?i; Pha>>JPY kia>>?n A?i kem: Wifi
 logger, MC4, CT, bu long giaoGBPn na>>? ao(R)c
 quy sa>>- da>>JPYng: acquy axit hoao.c pin a?]