



durch ein Warnsymbol und die Bezeichnung „Fachkraft“ gekennzeichnet sind, d&#252;r fen

El Sunny Boy Storage es el interface para el funcionamiento con bater&#237;as de alto voltaje de todos los importantes fabricantes reconocidos. Con una potencia de carga y descarga de entre 2,5 y 6,0 kW, est&#225; perfectamente preparado para afrontar la necesidad de energ&#237;a de los hogares. CHARACTER&#205;STICAS SBS2.5 SMA Sunny Boy Storage Sunny Boy ...

SMA Sunny Boy Storage 6 kVA : Stockez votre &#233;nergie solaire et gagnez en autonomie. L'onduleur SMA Sunny Boy Storage 6 kVA est la solution id&#233;ale pour tendre vers l'optimisation votre autoconsommation d"&#233;nergie solaire. Gr&#226;ce &#224; ses fonctionnalit&#233;s avanc&#233;es et &#224; sa flexibilit&#233;, il vous permet de stocker l'exc&#233;dent de production de vos ...

SMA Energy System Part 1: Installation of Sunny Boy Storage. The new Sunny Boy Storage grid-tied battery inverter, the keystone of the SMA Energy System, is easy to connect to multiple high voltage lithium ion batteries. It includes the ...

Technische gegevens (onder voorbehoud) Sunny Boy Storage 3.7 Sunny Boy Storage 5.0 Sunny Boy Storage 6.0 AC-aansluiting Opgegeven vermogen (bij 230 V, 50 Hz) 3680 W 5000 W1) 6000 W1) Overbelastingcapaciteit (bij 25&#176;C tot max. 60 s)2) 4600 W 6300 W 7500 W Nominale AC-stroom (bij 230 V, 50 Hz) 16 A 21,7 A3) 26 A Nominale AC-spanning / AC-spanningsbereik ...

Technical data Sunny Boy Storage 3.7 Sunny Boy Storage 5.0 Sunny Boy Storage 6.0 AC connection Rated power (at 230 V, 50 Hz) 3680 W 5000 W1) 6000 W1) Overload capability (at 25&#176;C to max. 60 sec.)2) 4600 W 6300 W 7500 W AC nominal current output (at 230 V, 50 Hz) 16 A 21.7 A3) 26 A Nominal AC voltage / AC voltage range 230 V / 172.5 V to 264.5 V

SMA Sunny Boy Storage 6.0 (SBS6.0-10) - Multistring-Batteriewechselrichter f&#252;r Li-Ionen Hochvolt-Batterien mit einer Lade- und Entladeleistung von 6,000 kW (AC-Bemessungsleistung / VDE: AR-N 4105; PAC, r 4600 W; Smax 4600 VA) ... Batteriewechselrichter f&#252;r Eigenverbrauch-, Ersatzstrom Ausgangsspannung 230 VAC/50 Hz, 30 min-Leistung 6,0 kW ...

The Sunny Boy Storage is the right solution for people who want to make their home independent from conventional electric utility companies and rising electricity costs by using intermediate storage for their solar energy. This gives ...

10 SBSxx-10-BE-en-18 Operating manual 1.8 Additional Information For more information, please go to Title and information contentType of information &quot;SUNNY BOY STORAGE - Approved batteries and information on connecting batteries / Approved automatic transfer switching de-vices for battery-backup operation&quot; Technical Information

Technische Daten Sunny Boy Storage 3.7 Sunny Boy Storage 5.0 Sunny Boy Storage 6.0 AC-Anschluss

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Bemessungsleistung (bei 230 V, 50 Hz) 3680 W 5000 W1) 6000 W1) &#228;berlastf&#228;higkeit (bei 25&#176;C bis max. 60 Sek.)2) 4600 W 6300 W 7500 W AC Nennstrom Ausgang (bei 230 V, 50 Hz) 16 A 21,7 A 26 A AC-Nennspannung / AC-Spannungsbereich 230 V / 172,5 V bis ...

Der SMA Sunny Boy Storage 6.0 (SBS6.0-10) Speicher-Wechselrichter ist das erste Modell seiner Art, ... Zur Versorgung des Haushalts liefert der Symo 6.0-3-M 6,0 kW Entladeleistung, genug um zus&#228;tzlich die W&#228;rmepumpe zu betreiben oder das Elektroauto zu laden. Die Light-Variante hat keinen Webserver, kein W-LAN und kein LAN.

El inversor de bater&#237;a Sunny Boy Storage 3.7/5.0/6.0 de SMA es el inversor para los hogares. Sus tres terminales de bater&#237;a, multistring, permiten implementar f&#225;ilmente sistemas de bater&#237;as de mayor tama&#241;o y ampliarlos de manera sencilla y flexible. Adem&#225;s cuenta con el servicio integrado SMA Smart Connected para la monitorizaci&#243;n automatizada. Es un equipo de f&#225;cil ...

Datos t&#233;cnicos Sunny Boy Storage 3.7 Sunny Boy Storage 5.0 Sunny Boy Storage 6.0 Conexi&#243;n de CA Potencia asignada (a 230 V, 50 Hz) 3680 W 5000 W1) 6000 W1) Capacidad de sobrecarga (a 25 &#176;C hasta m&#225;x. 60 s)2) 4600 W 6300 W 7500 W Salida de corriente nominal de CA (a 230 V, 50 Hz) 16 A 21,7 A 26 A

SMA Sunny Boy Storage 6.0 - Inverter monofase per connessione alla rete 6 kW con accumulo (No Wi-Fi) Sunny Boy Storage 3.7/5.0/6.0 &#232; il potente inverter per batteria SMA per abitazioni private. Con ben tre collegamenti per batteria &#232; possibile realizzare sistemi di ...

Dati tecnici Sunny Boy Storage 3.7 Sunny Boy Storage 5.0 Sunny Boy Storage 6.0 Collegamento CA Potenza massima (a 230 V, 50 Hz) 3680 W 5000 W1) 6000 W1) Capacit&#224; di sovraccarico (a 25&#176;C fino a max 60 s)2) 4600 W 6300 W 7500 W Corrente nominale CA uscita (a 230 V, 50 Hz) 16 A 21,7 A 26 A

Caract&#233;ristiques techniques Sunny Boy Storage 3.7 Sunny Boy Storage 5.0 Sunny Boy Storage 6.0 Raccordement AC Puissance assign&#233;e (pour 230 V, 50 Hz) 3680 W 5000 W1) 6000 W1) Capacit&#233; de surcharge (&#224; 25 &#176;C jusqu" &#224; 60 sec. max.)2) 4600 W 6300 W 7500 W Courant de sortie nominal AC (pour 230 V, 50 Hz) 16 A 21,7 A3) 26 A Tension nominale AC / Plage de ...

SMA Sunny Boy Storage 6.0-10. Dal 01.03.2024 al 31.12.2024 riceverai un importo di cashback direttamente da SMA per l'installazione di questo dispositivo. Tutte le ulteriori informazioni sono disponibili qui. Gli accumulatori a batteria ad alta tensione attualmente sono molto in voga. Con lo SMA Sunny Boy Storage 6.0, si possono gestire fino a ...

SMA Sunny Boy Storage 6.0. Od 15.06.2024 do 31.12.2024 otrzymasz zwrot got&#243;wki bezposrednio od SMA za instalacje tego urzadzenia. Wiecej informacji mozna znalezc tutaj. Wysokonapieciowe akumulatory staja sie coraz popularniejsze. SMA Sunny Boy Storage 6.0 pozwala na prace do trzech r&#243;nych akumulator&#243;w wysokonapieciowych z ...

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Sunny Boy Storage 3.7: Sunny Boy Storage 5.0: Sunny Boy Storage 6.0: Conexi&#243;n CA : Potencia nominal: 3680 W: 5000 W 1) 6000 W 1) Capacidad de sobrecarga (a 25&#186;C durante 60 seg) 2) 4600 W: 6300 W: 7500 W: Corriente nominal de salida CA: 16 A: 21,7 A 3) 26 A: Voltaje nominal: 230 (172 a 264,50 V) Frecuencia: 50 / 60 Hz ( 45 a 65 Hz ...

Technical data Sunny Boy Storage 3.8-US Sunny Boy Storage 5.0-US Sunny Boy Storage 6.0-US AC connection AC nominal power 3800 W 5000 W 6000 W Backup overload @ 25&#176; C for 1 minute 4800 W 6250 W 7680 W Nominal AC voltage / range 240 V / 211 - 264 V AC grid frequency / range 60 Hz / 50 Hz Rated power frequency / rated grid voltage 60 Hz / 240 V

1 SMA Sunny Boy Storage 6.0 6000W Batteriewechselrichter; 1 SMA Sunny Home Manager 2.0; 1 BYD Premium Basis und BMS f&#252;r HVS und HVM Module; 4 BYD Premium HVS Modul 2,56 kWh Solarspeicher; Dein Wechselrichter: Sunny Boy Storage 6.0 von SMA In diesem Set ist der Sunny Boy Storage 6.0 von SMA enthalten.

Der Sunny Boy Storage 3.7/5.0/6.0 ist der leistungsstarke SMA Batterie-Wechselrichter f&#252;r Eigenheime. Mit gleich drei Batterieanschl&#252;ssen lassen sich auch gr&#246;&#223;ere Speichersysteme einfach realisieren und flexibel erweitern. Sunny Boy Storage 3.7 / 5.0 / 6.0. Downloads.

Technical data Sunny Boy Storage 3.7 Sunny Boy Storage 5.0 Sunny Boy Storage 6.0 AC connection Rated power (at 230 V, 50 Hz) 3680 W 5000 W1) 6000 W1) Overload capability (at 25&#176;C to max. 60 sec.)2) 4600 W 6300 W 7500 W AC nominal current output (at 230 V, 50 Hz) 16 A 21.7 A 26 A Nominal AC voltage / AC voltage range 230 V / 172.5 V to 264.5 V

The Sunny Boy Storage 6.0 is a high-performance SMA battery inverter for private homes. Larger storage systems are easy to implement and are flexible to expand with a total of three battery ...

8 SBSxx-10-BE-it-18 Manuale d'uso 1 Note relative al presente documento 1.1 Ambito di validit&#224; Il presente documento &#232; valido per: o SBS3.7-10 (Sunny Boy Storage 3.7) a partire dalla versione del firmware >= 4.00.00.R o SBS5.0-10 (Sunny Boy Storage 5.0) a partire dalla versione del firmware >= 4.00.00.R

o SBS5.0-US-10 (Sunny Boy Storage 5.0-US) from firmware version 1.50.10.R. o SBS6.0-US-10 (Sunny Boy Storage 6.0-US) from firmware version 1.50.10.R. 1.2 Target Group The tasks described in this document must only be performed by qualified persons. Qualified



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