

BATTERY BOX PREMIUM HVS SAINT BARTHÃ©LEMY



What is a battery-box premium HVS? One Battery-Box Premium HVS is composed of 2 to 5 HVS battery modules that are connected in series to achieve a usable capacity of 5.1 to 12.8 kWh. Additionally, direct parallel connection of up to 3 identical Battery-Box Premium HVS allows a maximum capacity of 38.4 kWh. Ability to scale by adding HVS modules or parallel HVS stacks later.



How many kWh is a battery box premium HVM? 38.4 kWh. Ability to scale by adding HVS modules or parallel HVS stacks later. One Battery-Box Premium HVM is composed of 3 to 8 HVM battery modules that are connected in series to achieve a usable capacity of 8.3 to 22.1 kWh. 66.2 kWh. Ability to scale by adding HVM modules or parallel HVM stacks later.



How many batteries can a premium HVS battery box hold? The Premium HVS Battery-Boxes is composed of a minimum of 2 to a maximum of 5 modules connected in series, to obtain a usable capacity from 5.1 to 12.8 kWh per single battery pack. In addition, up to 3 series of modules can be paralleled at any time, thus reaching a maximum total capacity of 38.4 kWh.



What is one battery-box premium HVL? One Battery-Box Premium HVL is composed of 3 to 8 HVL battery modules that are connected in series to achieve a usable capacity of 12 to 32 kWh. Ability to scale by adding HVL modules later. One Battery-Box Premium LVS is a lithium iron phosphate (LFP) battery pack for use with an external inverter.



What is a battery-box premium LVS? One Battery-Box Premium LVS is a lithium iron phosphate (LFP) battery pack for use with an external inverter. A Battery-Box Premium LVS contains between 1 to 6 battery modules LVS stacked in parallel and can reach 4 to 24 kWh usable capacity. Connect up to 16 Battery-Box LVS 16.0 in parallel for a maximum size of 256 kWh.

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Can a HVS battery system be connected to a HVM battery system? THE HVS BATTERY SYSTEM CANNOT BE CONNECTED WITH THE HVM BATTERY SYSTEM. The connection diagram of two battery systems could be read below. The connection diagram of three battery systems could be read below. The cable length and quality affect the quality of the signal. Observe the following cable requirements. Maximum cable length: 10 m.



Battery-Box Premium HVS ermöglicht zusätzlich eine maximale Kapazität von 38,4 kWh. Das System kann durch Hinzufügen zusätzlicher HVS-Module oder paralleler HVS-Terminals erweitert werden. BATTERY-BOX PREMIUM HVS BATTERY-BOX PREMIUM HVS / HVM EINFACH. FLEXIBEL BATTERY-BOX PREMIUM HVM HVS 5.1 3 x HVS 12.8 HVM 8.3 3 x ???



??? Do not throw the battery module into a fire. ??? Do not soak the battery modules in water or seawater. ??? Do not expose to strong oxidizers. ??? Do not short circuit the battery modules. ??? The battery modules cannot be stored at high temperatures (more than 60 °C). ??? The battery modules cannot be stored directly under the sun.



TECHNISCHE DATEN PREMIUM HVS LEISTUNG ALLGEMEINE DATEN HVS 5.1 2 5,12 kWh 25 A 50 A, 3 s 204,8 V 160 - 240 V 762 x 585 x 298 mm 91 kg HVS 7.7 3 7,68 kWh 25 A 50 A, 3 s 307,2 V 240 - 360 V BYD Lithium Battery Co.,Ltd Weltweiter Vertrieb: batteryboxgrp@byd Weltweiter Kundendienst: bboxservice@byd BatteryBox US Service BYD America LLC



Battery-Box Premium HVS identiques permet une capacité maximale de 38,4 kWh. Possibilité d'augmenter en ajoutant des modules HVS ou des piles HVS parallèlement ultérieurement. BATTERY-BOX PREMIUM HVS BATTERY-BOX PREMIUM HVS / HVM FLEXIBLE, EFFICIENT, SIMPLE BATTERY-BOX PREMIUM HVM HVS 5.1 3 x HVS 12.8 HVM 8.3 3 x

BATTERY BOX PREMIUM HVS SAINT BARTHÃ©LEMY



HVM 22.1

BATTERY BOX PREMIUM HVS SAINT BARTHÉLEMY



Battery-Box EU Service Partner EFT-Systems GmbH info@eft-systems
 Battery-Box AU Service Partner Alps Power Pty Ltd service@alpspower
 ESPECIFICACIONES T?CNICAS PREMIUM HVS/HVM COMBINER BOX
 Premium HVS/HVM Combiner Box Modelo CBH-40A Modelos
 Battery-Box compatibles ???



The BYD Battery-Box Premium line impresses with the following strengths: / Lithium iron phosphate battery storage unit, modularly expandable in 2.6 kWh (HVS) and 2.8 kWh (HVM) steps / Storage capacities from 5.1 to 12.8 kWh ???



HVS 5.1 160 240 5 HVS 7.7 240 360 5 HVS 10.2 320 480 5 HVS 12.8 400 600 5 HVM 8.3 120 180 10 HVM 11.0 160 240 10 HVM 13.8 200 300 10 HVM 16.6 240 360 10 HVM 19.3 280 420 10 HVM 22.1 320 480 10 1.4.
 Limited Performance Warranty for additional battery modules



BYD Battery-Box Premium HVS 10.2 ??? Box 4 batterie al litio per accumulo con Base e BCU 409 VdC da 10.24 kWh Battery-Box Premium HVS - ? composta da 2 a 5 HVS moduli collegati in serie per ottenere una capacit? utilizzabile da 5.1 a 12.8 kWh. - ???



PREMIUM HVS HVS 5.1 HVS 12.8 3 x HVS 12.8 BATTERYBOX
 PREMIUM HVS KL???OV? VLASTNOST 38,4 kWh Maxim?In? kapacita
 Bezpe??nost Samostatn?? vyvinut? LFP baterie Bezpe??nost Ov????en?
 Miliony Elektromobil?? Spolehlivost LFP V?zkum a V?voj Zah?jeno od roku 2002 1.000.000+ syst?m?? v 100+ zem?ch Flexibilita Modul?rn?
 Dizajn Roz?????it

BATTERY BOX PREMIUM HVS SAINT BARTHÃ©LEMY



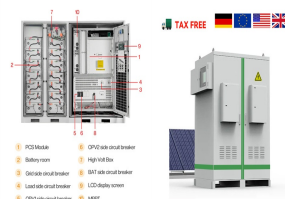
BYD Battery-Box Premium HVS 12.8 Battery Module: HVS (2.56 kWh, 102.4 V, 38 kg) Number of Modules: 4 Usable Energy [1]: 12.8 kWh Max Output Current [2]: 25 A Peak Output Current [2]: 50 A, 5 s Nominal Voltage: 512 V Operating Voltage: 400~600 V Dimensions (H/W/D): 1411x585x298 mm Weight: 205 kg BYD BATTERY-BOX PREMIUM HV One Battery-Box ???



BYD Battery-Box Premium HVS 7.7 Battery Module: HVS (2.56 kWh, 102.4 V, 38 kg) Number of Modules: 3 Usable Energy [1]: 7.68 kWh Max Output Current [2]: 25 A Peak Output Current [2]: 50 A, 5 s Nominal Voltage: 307 V Operating Voltage: 240~360 V Dimensions (H/W/D): 945x585x298 mm Weight: 129 kg BYD BATTERY-BOX PREMIUM HV One Battery-Box ???



BYD Battery-Box Premium HV Limited Warranty-ROW-EN V1.1 BYD Battery-Box Premium Limited Warranty This Limited Warranty applies to BYD Battery-Box Premium Product (Models? 1/4 ?HVS 5.1, HVS 7.7, HVS 10.2, HVS 12.8, HVM 8.3, HVM 11.0, HVM 13.8, HVM 16.6, HVM 19.3, HVM



One Battery-Box Premium HVS is composed of 2 to 5 HVS battery modules that are connected in series to achieve a . usable capacity of 5.1 to 12.8 kWh. Additionally, direct parallel connection of up to 3 identical Battery-Box Premium HVS allows a maximum capacity of 38.4 kWh. Ability to scale by adding HVS modules or parallel HVS stacks later

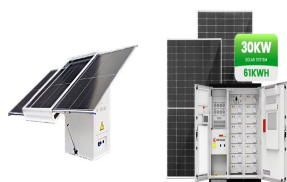


BYD Battery-Box Premium can be combined with the Fronius GEN24 Plus. Working in perfect harmony When combined together, the Fronius GEN24 Plus hybrid inverter and BYD Battery-Box Premium can deliver high charging and discharging powers, meaning that the energy produced by the customer's own PV system can be optimally used and stored.

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BYD Battery-Box Premium HVS / HVM Diretriz de Serviço & Checklist
Version 1.3 V?lido para HVS 5.1 / 7.7 / 10.2 / 12.8 HVM 8.3 / 11.0 / 13.8 /
16.6 / 19.3 / 22.1 Certifique-se de sempre usar a vers?o mais recente
deste documento de servi?o, dispon?vel em:



Box BYD Europe B.V Battery Box Premium HV Combiner Box. 9
Installation Manual V1.0 4. Product Description 4.1. Circuit Diagram The
CBH-40A Combiner Box is a BYD battery system junction box to an
inverter. Up to three battery towers could be connected in parallel with this
Combiner Box. Figure 2 Block circuit diagram of the CBH-40A Combiner
Box



Battery-Box Premium HVS HTW Berlin "A"??? 6 5 ??? ? 1/4 ?205 - 512 V
- ? 1/4 ?, ???



battery-box premium hvs battery-box premium hvs / hvm flexible, eficiente,
simple battery-box premium hvm hvs 5.1 3xhvs12.8 hvm 8.3 3 x hvm 22.1.
par?metros t?cnicos premium hvs / hvm hvs 5.1 hvs 7.7 hvs 10.2 hvs 12.8
m?dulo hvs (2.56 kwh, 102.4 v, 38 kg) n?mero de m?dulos 2 ???



BYD Battery-Box Premium HVS 5.1 Battery Module: HVS (2.56 kWh,
102.4 V, 38 kg) Number of Modules: 2 Usable Energy [1]: 5.12 kWh Max
Output Current [2]: 25 A Peak Output Current [2]: 50 A, 5 s Nominal
Voltage: 204 V Operating Voltage: 160~240 V Dimensions (H/W/D):
712x585x298 mm Weight: 91 kg BYD BATTERY-BOX PREMIUM HV One
Battery-Box ???

BATTERY BOX PREMIUM HVS SAINT BARTHÃ©LEMY



BYD Battery-Box Premium HVS / HVM Diretriz de Serviço & Checklist
Version 1.21 Válido para HVS 5.1 / 7.7 / 10.2 / 12.8 HVM 8.3 / 11.0 / 13.8
/ 16.6 / 19.3 / 22.1 Certifique-se de sempre usar a versão mais recente
deste documento de serviço, disponível em:



1 Configuração Fare riferimento al più recente "Elenco inverter
compatibili BYD Battery-Box Premium HVS e HVM" (V2.0 o superiore)
disponibile su: www.bydbatterybox.com. Verificare che l'inverter
sia configurato correttamente. 2 Solo HVS o HVM Non confondere i
moduli HVS ("I") con i moduli HVM ("II"). 3 Collegamenti esterni 1.



Battery-Box Premium HVS è composta da 2 a 5 HVS moduli collegati in
serie per ottenere una capacità utilizzabile da 5.1 a 12.8 kWh. La
connessione parallela di fino a 3 torri uguali di Battery-Box Premium HVM
consente una capacità massima di 38.4 kWh. Inoltre, questo modello offre
la



BYD BATTERY-BOX PREMIUM HVS& HVM COMPATIBLE INVERTER
LIST Released, only compatible with BCU produced since 1st October,
2020 Firmware: Ingeteam Inverters: ABH1007_F; BYD Battery-Box
Premium HVS & HVM: BMU 3.15, BMS 3.22 NOTICE 1.
Maximum three battery systems could be connected in parallel. The below
requirements must

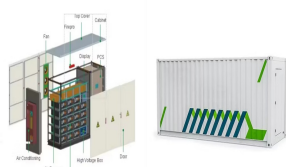


Battery-Box Premium HVS ermöglicht zusätzlich eine maximale Kapazität
von 38,4 kWh. Das System kann durch Hinzufügen zusätzlicher
HVS-Module oder paralleler HVS-Termine erweitert werden.
BATTERY-BOX PREMIUM HVS BATTERY-BOX PREMIUM HVS / HVM
EINFACH. FLEXIBEL BATTERY-BOX PREMIUM HVM HVS 5.1 3 x HVS
12.8 HVM 8.3 3 x

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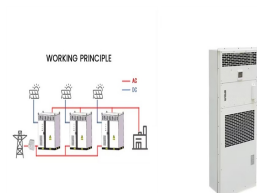
compatibles con BYD Battery-Box Premium HVS y HVM" (V2.0 o superior) disponible en: www.bydbatterybox.com Asegúrese de que el inversor esté configurado correctamente. 2 Solo HVS o HVM No mezcle los módulos HVS ("I") con los módulos HVM ("II"). 3 Conexiones externas 1. Comunicación al inversor 2.



The battery system is suitable for indoor and outdoor use under the conditions mentioned in Section 5.1. The battery system must only be operated in connection with a compatible inverter. The list (BYD Battery-Box Premium HVS & HVM Compatible Inverter List) of these inverters could be found at



The Battery Box is available in three distinct models: the HVS, HVM and LVS. These battery boxes feature a modular design, allowing multiple batteries to be connected in a series. This means your energy storage capabilities can be expanded up to 22.1 kWh to meet your home's energy needs. One Battery-Box Premium HVM is composed of 3 to 8



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PREMIUM HVS HVS 5.1 HVS 12.8 3 x HVS 12.8 BATTERYBOX PREMIUM HVS 38,4 kWh Maksymalna pojemność? G?WNE W??A??CIWO??CI Bezpieczeństwo W??asny rozwój komerek LFP Już 1/4 zainstalowane i przetestowane w milionach pojazdów elektrycznych Niezawodność? Doświadczanie z LFP od 2002 roku Ponad 1 000 000 systemów w ponad 100 krajach ??

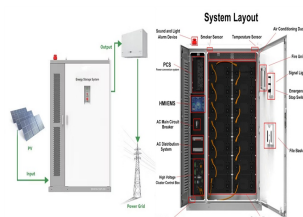
BATTERY BOX PREMIUM HVS SAINT BARTHÉLEMY



Jetzt online günstig kaufen: BYD Battery-Box Premium HVS/HVM BCU. 20 St. Schletter Kunststoff-Endkappe 129011-000 Nur f. Solo05 Profi05 Inhalt 20 St?ck (0,40 ??? * 1 St?ck) 7,90 ??? * Nettopreis: 6,64 ??? Zuletzt angesehen Kundenservice. kontakt@elektromax24 Telefonische Unterst?tzung:



22.1) ("Product") purchased and installed in Australia on or after Dec. 1st, 2021. BYD Battery-Box Premium HVS& HVM Limited Warranty-Australia-EN V1.1 6 / 10 3.4.If BYD does not repair or replace the defective Product or parts, BYD will refund You an



Un Battery-Box Premium HVS est compos? de 2 ? 5 modules de batterie HVS qui sont connect?s en s?rie pour atteindre une capacit? utile de 5,1 ? 12,8 kWh. De plus, la connexion directe en parall?le de jusqu"? 3 Battery-Box Premium HVS identiques permet une capacit? maximale de 38,4 kWh. Possibilit? d"?voluer en ajoutant des modules