



Jedna Battery-Box Premium HVM składa się z 3 do 8 modułów akumulatorów HVM połączonych szeregowo w celu uzyskania użytkowej pojemności od 8.3 do 22.1 kWh. Dodatkowo, bezpośrednie połączenie równoległe do 3 identycznych Battery-Box Premium HVM pozwala uzyskać maksymalną pojemność 66.2 kWh.



BYD 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. Additionally, direct parallel connection of up to 3 identical Battery-Box ???



Le BYD Battery-Box Premium LVS est un pack de batteries de phosphate de fer au lithium (LFP) avec un onduleur externe. Un seul Battery-Box Premium LVS contient entre 1 et 6 modules de batterie LVS empilés en parallèle et peut atteindre la capacité utilisable de 4 ???



Refer to BYD Battery-Box Premium HVL
Compatible Inverter List BYD Company Limited
Battery-Box AU Service Partner Global Sales:
batteryboxgrp@byd Global Service:
bboxservice@byd V1.4 [1] DC Usable Energy, Test
conditions: 100% DOD, 0.2C charge & discharge at
77 °F. System usable energy may vary due to
system



Introducing the Battery-Box Premium HVL, a
high-powered energy storage solution that provides
emergency-backup and off-grid functionality. Its
high-voltage series connection ensures maximum
efficiency, and its patented ???



BATTERY-BOX PREMIUM LVS ??? 4 kWh por
m?dulo ??? Dise?o Modular que Simplifica
Transporte e Instalaci?n BYD Battery-Box Premium
LVS es una bater?a de litio fosfato de hierro (LFP)
para ser utilizada en combinaci?n con un inversor
compatible. Un sistema Battery-Box Prmium LVS
contiene desde 1 hasta 6 m?dulos en una misma
torre para ir



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 parallèles 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 HVM 22.1



The BYD Battery-Box Premium LVL is a lithium iron phosphate (LFP) battery for use with an external inverter. Thanks to its control and communication unit (BMU), the Battery-Box Premium LVL scales to meet the project requirements, no matter how large they may be. Start with Battery-Box Premium LVL15.4 (15.36 kWh) and extend



The Battery-Box Premium line is based on BYD's lithium-iron phosphate (LFP) technology for maximum safety, life cycles and power. The new Battery-Box Premium LVS, is aimed at self-consumption optimization for residential and light commercial on and off-grid applications including capabilities for high-powered



BYD Battery-Box Premium LVS Limited
 Warranty-Residential-Middle East and Africa-EN
 V1.0. BYD Battery-Box Premium LVS Limited
 Warranty-Residential-New Zealand V1.1. BYD
 Battery-Box Premium LVS Limited
 Warranty-Residential-South East Asia-EN V1.2.
 BYD Battery-Box Premium LVS Limited
 Warranty-Residential-Europe-DE V1.2



BYD Battery-Box Premium HVS / HVM Service-
 Leitfaden und Checkliste Version 1.3 G?ltig f?r HVS
 5.1 / 7.7 / 10.2 / 12.8 HVM 8.3 / 11.0 / 13.8 / 16.6 /
 19.3 / 22.1 Stellen Sie sicher, dass Sie die
 aktuellste Version dieses Service Dokuments
 verwenden. (Verf?gbar unter: oder



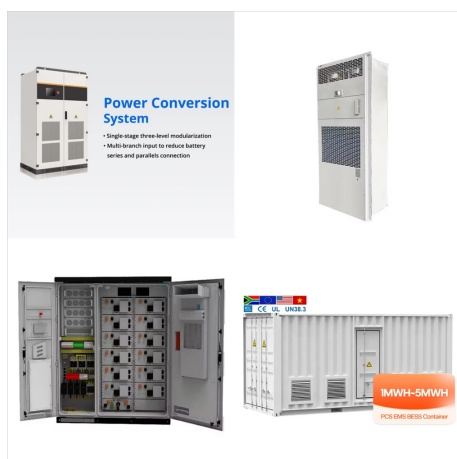
BYD Battery-Box Premium can be combined with
 the Fronius GEN24 Plus. Working in perfect
 harmony When combined together, the Fronius
 GEN24 Plus hybrid inverter and BYD Battery-Box
 Premium can deliver high charging and discharging
 powers, meaning that the energy produced by the
 customer's own PV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



Start with Battery-Box Premium LVL15.4 (15.36 kWh) and extend later to 983 kWh using parallel interconnection of up to 64 batteries. The version LVL (2021) is fully compatible with older LVL versions and brings additional advantages like an even easier installation. BATTERY-BOX PREMIUM LVL (2021) BATTERY-BOX PREMIUM LVL (2021)



Battery-Box Premium LVL s"adapte aux exigences du projet, quelle que soit leur taille. Commencez par le Battery-Box Premium LVL15.4 (15.36 kWh) et prolongez plus tard jusqu"? 983 kWh en utilisant une interconnexion parall?le de jusqu"? 64 batteries BATTERY-BOX PREMIUM LVL BATTERY-BOX PREMIUM LVL FLEXIBLE, EFFICACE, SIMPLIFI?



BYD BATTERY-BOX PREMIUM HVS& HVM COMPATIBLE INVERTER LIST ??? V2.4 [DE] BYD Battery-Box Premium HVS / HVM kompatibel Wechselrichterliste [ES] Lista de Inversores Compatibles con Battery-Box Premium HVS/HVM [IT] Lista di Configurazione Minima e degli Inverter Compatibili con BYD Battery-Box Premium HVS/HVM



The Battery-Box Premium HVL is compatible with leading high voltage battery inverters. It conforms to the highest safety standards. A single Battery-Box Premium HVL consists of 3 to 8 HVL battery modules that are connected in series to provide a usable capacity of 12 to 32 kWh. Capable of High-Powered Emergency-Backup and Off-Grid Functionality



Refer to BYD Battery-Box Premium HVL
Compatible Inverter List [1] DC Usable Energy, Test conditions: 100% DOD, 0.2C charge & discharge at 77 °F. System usable energy may vary due to system configuration parameters. [2] Charge derating will occur between 14 °F and 41 °F [3] Conditions apply. Refer to BYD Battery-Box Premium Limited Warranty



Battery Box Premium HVS energiavarasto koostuu 2,56 kWh / 102,4 V HVS akkumoduulista, sekä ohjausyksiköstä ja asennusaluksista. Yhden energiavarasto-boxin käyttökapasiteetti on 5,12 kWh. Energiavarastossa on modulaarinen rakenne ja sitä voidaan laajentaa erillisissä 2,56 kWh moduuleissa suuremmaksi.



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. La connessione parallela di fino a 3 torri uguali di Battery-Box Premium HVM consente una capacit? massima di 38.4 kWh. Inoltre, questo modello offre la ???



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. Additionally, direct parallel connection of up to 3 identical Battery-Box Premium HVM allows a maximum capacity of 66.2 kWh.



BATTERY-BOX PREMIUM LVL BATTERY-BOX PREMIUM LVL (2021) FLEXIBLE, EFICIENTE, SIMPLE LVL15.4 2 x LVL15.4 F?cil Instalaci?n Manejo sencillo Ampliaci?n en Cualquier Momento Sencilla Adaptaci?n a Necesidades Futuras 15.4 - 983 kWh Capacidad Dise?ada para Cada Aplicaci?n Alta Potencia Potencia para Cada Aplicaci?n 64 x LVL15.4



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. 3 modules 12 kWh battery used in this example. Enclosure protection rating NEMA 3R Certification battery cell



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0000003020 00000 n 0000003045 00000 n
0000003686 00000 n 0000003946 00000 n
0000004449 00000 n 0000005365 00000 n ???



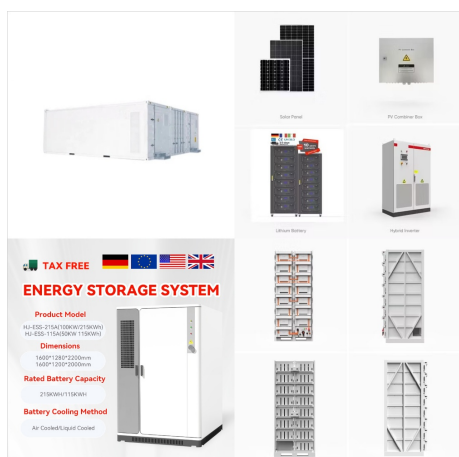
BYD Battery-Box Premium - Garant? a limitada Esta garant? a limitada se aplica a las unidades del producto BYD Battery-Box Premium (modelos? 1/4 ? HVS 5.1, HVS 7.7, HVS 10.2, HVS 12.8, HVM 8.3, HVM 11.0, HVM 13.8, HVM 16.6, HVM 19.3, HVM 22.1) (en lo sucesivo, el "Producto") instaladas en Europa el 1 de enero de 2020 o en una fecha posterior.



Battery Box Premium HVS/HVM Combiner Box 5 Installation Manual V1.2 1. Information on this Document 1.1. Validity This document is valid for the Battery-Box Premium HVS/HVM Combiner Box CBH-40A. 1.2. Target Group The instructions in this document may only be performed by qualified persons who must have the following skills:



Start with Battery-Box Premium LVL15.4 (15.36 kWh) and extend later to 983 kWh using parallel interconnection of up to 64 batteries. DC Usable Energy, Test conditions: 100% DOD, 0.2C charge & discharge at + 25 °C. System Usable Energy may vary with different inverter brands Conditions apply.



The Battery-Box Premium HVL is compatible with leading high voltage battery inverters. It conforms to the highest safety standards. A single Battery-Box Premium HVL consists of 3 to 8 HVL battery modules that are connected in ???



Pojedyncza Battery-Box Premium LVS zawiera od 1 do 6 modułów akumulatorów LVS ułożonych równolegle i może osiągnąć pojemność od 4 do 24,0 kWh w jednej wieży. Battery-Box LVS 4.0 (4 kWh) Battery-Box LVS 8.0 (8 kWh) Battery-Box LVS 12.0 (12 kWh) Battery-Box LVS 16.0 (16 kWh)



BYD Battery-Box Premium LVS es una batería de litio fosfato de hierro (LFP) para ser utilizada en combinación con un inversor compatible. Un sistema Battery-Box Premium LVS contiene desde 1 hasta 6 módulos en una misma torre para ir desde 4 kWh hasta 24 kWh de capacidad total: