



 **TAX FREE**   

ENERGY STORAGE SYSTEM

Product Model
 K10-21567380V2150VW
 K10-175450VW 1750VW

Dimensions
 1480*710*215mm
 1480*710*215mm

Rated Battery Capacity
 21500WH/17500WH

Battery Cooling Method
 Air Cooled/liquid Cooled





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ENERGY STORAGE SYSTEM

Product Model
 K12-275A/280K/2750N
 K12-275A/280K/2750N

Dimensions
 1450*120*220mm
 1450*120*220mm

Rated Battery Capacity
 2750Wh/2750Ah

Battery Cooling Method
 Air Cooled/liquid Cooled



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ENERGY STORAGE SYSTEM

Product Model
 K10-21547380V(2150V)
 K10-1754380V(1700V)

Dimensions
 1480*1200*220mm
 1480*1200*200mm

Rated Battery Capacity
 21500Ah/1700Ah

Battery Cooling Method
 Air Cooled, Liquid Cooled





A tall, narrow, light-colored metal cabinet with two doors and multiple drawers. The cabinet is shown from a side-on perspective, highlighting its vertical orientation and industrial design.

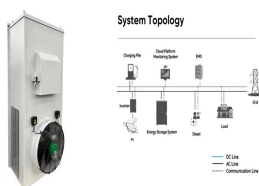


Web: <https://www.twojaelektryka.com.pl>

UKRAINE BATTERY BOX PREMIUM HVS 10 2



BYD BATTERY-BOX PREMIUM HVS 10.2; BYD BATTERY-BOX PREMIUM HVS 10.2. Item 1 of 1. BYD BATTERY-BOX PREMIUM HVS 10.2. Wysokonap?vv?v? baterie o kapacit?? 10,24 kWh, vhodn? pro v??echny 1 i 3 f?zov? aplikace. Optim?ln? pro m??ni??e GoodWE, Fronius, Kostal, SMA, Sungrow, KACO.



Valido per HVS 5.1 / 7.7 / 10.2 / 12.8 HVM 8.3 / 11.0 / 13.8 / 16.6 / 19.3 / 22.1 Assicurarsi di utilizzare sempre l'ultima versione di questo documento di servizio, disponibile su: Importante: l'installazione e tutti gli altri tipi di lavori o misurazioni in combinazione con Battery-Box Premium



BYD Battery Box Premium HVS 10.2 ?r ett komplett paket f?r ett BYD Battery Box Premium HVS energilager. Med BYD:s panel?ra design kan du enkelt l?gga till paneler upp till 12,8 kWh kapacitet s? snart mer kapacitet kr?vs. Den h?r energilagringen ?r kompatibel med f?ljande v?xelriktare: Fronius; Fronius Symo GEN24 plus; Specifikationer:



BYD Battery-Box Premium HV akkumul?torok - Solar-P?cs-Napelem. BYD Battery-Box Premium HV akkumul?torok - Solar-P?cs-Napelem. Skip to content. F??oldal; R?lunk; BYD Battery-Box Premium HVS 12.8 BCU+Base 2 427 ???



One Battery-Box Premium HVS is composed of 2 to 5 HVS battery modules, 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 ???



Die BYD Battery-Box Premium HVS 10.2 bietet einen leistungsstarken Batteriespeicher mit 10,24 kWh Kapazit?t f?r Notstrom, Off-Grid und Ukraine Ungarn BYD HVS10.2 Batteriespeichersystem HVS | 10,2 kWh . Marke: BYD Produkt-Nr.: 20003559

UKRAINE BATTERY BOX PREMIUM HVS 10 2

Commercial and Industrial ESS

- Budget-Friendly Solution
- Removable Energy Integration
- Modular Design for Flexible Expansion



Die direkte Parallelschaltung von bis zu 3 identischen 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.



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



Preisvergleich für BYD Battery-Box Premium HVS 10.2 Produktinfo ???
Hinweis: Preise beinhalten tw. 0%-USt.-Steuerbefreiung für AT und DE ???
Batterietyp: LiFePO4 ??? Batteriemodule: ??? Energiespeicher
Testberichte Günstig kaufen



Maximera din solenergi och säkerställ kontinuerlig strömförsörjning med BYD Battery Box Premium HVS 10.2. Detta avancerade batteripaket erbjuder en robust och flexibel lösning för energilagring, perfekt för både bostäder och kommersiella installationer. BYD Battery Box Premium HVS 10.2 är designad för att enkelt kunna utökas och anpassas efter dina specifika behov.



BYD Battery-Box Premium HVS& HVM Limited Warranty-Europe-EN V1.2
Buyer an amount of money calculated as follows: a) If the Product fails to comply with the Limited Performance Warranty in clause 1.3, BYD may calculate the refund using one of the two refund formulas below:

UKRAINE BATTERY BOX PREMIUM HVS 10 2



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.



BYD Premium HVS 10.2 Battery Box. ermöglicht bis zu 15,36 kWp starke Photovoltaikanlagen; enthält 4 in Reihe geschaltete Batteriemodule; mit CAN/RS485-Schnittstelle; Für eine effizientere Solarstromnutzung. Der Solarstromspeicher BYD Premium HVS 10.2 Battery Box speichert überschüssigen Solarstrom. Diesen kannst Du dann flexibel in der Nacht



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 HVM 22.1



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.



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

UKRAINE BATTERY BOX PREMIUM HVS 10 2



1 x Bateria Litio BYD BASE+BCU para HVS y HVM: La unidad de control y parte indispensable de las baterías modulares de alto voltaje Battery-Box Premium HVS y HVM. Un sistema HVS o HVM precisa de este BMS y entre 2 y 5 módulos HVS o entre 3 y 8 módulos del modelo HVM. También se incluye la base para poder apilar los módulos en su parte



Magazyn energii BYD BATTERY-BOX Premium HVS może być zbudowany z 2 do 5 modułów bateryjnych o pojemności od 5,1 do 12,8 kWh. Rozwiązanie połączenie trzech takich samych modułów bateryjnych BYD BATTERY-BOX Premium HVS pozwala na osiągnięcie nawet systemu magazynowania o pojemności maksymalnej 38,4 kWh.



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



The BYD Battery-Box Premium HVS is composed of HVS battery modules that are connected in series. Ability to scale by adding HVS modules or parallel HVS stacks later. Additionally, direct parallel connection of up to 3 identical Battery-Box Premium HVS allows a



BYD Battery-Box Premium HVS 10.2 is high-voltage storage battery for all applications suitable for 1 and 3 phase systems with flexible modular system and parallel connection. The new BYD Battery-Box Premium HVS 10.2 battery

UKRAINE BATTERY BOX PREMIUM HVS 10 2



BYD Premium HVS 10.2 Battery Box 10,24kWh Solarspeicher Der Solarspeicher HVS 10.2 von BYD speichert Strom aus deiner PV-Anlage. Die Kapazität von 10,24 kWh gibt an, wie viel Energie der Speicher bei voller Ladung aufnehmen kann. Der Batteriespeicher ergänzt deine Solaranlage. Er passt am besten zu PV-Anlagen bis 15,36 kWp.



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