

What is BYD battery-box premium HVS?

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 maximum capacity of 38.4 kWh.

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. 38.4 kWh. Ability to scale by adding HVS modules or parallel HVS stacks later.

How many kWh can a battery-box premium HVS charge?

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 maximum capacity of 38.4 kWh. DC Usable Energy, Test conditions: 100% DOD, 0.2C charge & discharge at +25 °C.

Which solar inverters are compatible with BYD battery-box premium HVS?

BYD Premium HVS are compatible with Kostal Plenticore Plus, Sungrow Hybrid as well as SMA Sunny Boy Storage, Fronius Symo GEN24 plus, GoodWe and Kaco Hybrid Inverters. Available solar inverters for BYD Battery-Box Premium HVS 10.2 high-voltage battery:



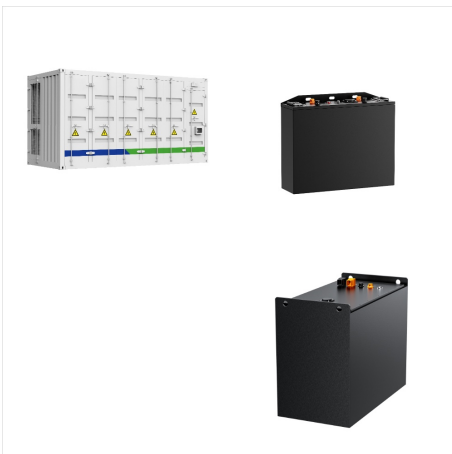
BYD Battery-Box Premium HVS 10.2. Die BYD Battery-Box Premium HVS 10.2 ist eine hochmoderne und vielseitige Energiespeicherung, die durch ihr kompaktes Design, einfache Installation und hohe Effizienz besticht. Ideal für Eigenheim- und kleine Gewerbeanlagen, ermöglicht sie eine flexible Nutzung und Erweiterbarkeit, um deinen Energiebedarf optimal zu decken.



BYD Battery Box Premium HVS 10.2 är ett komplett paket för ett BYD Battery Box Premium HVS energilager. Med BYD:s panelära design kan du enkelt lägga till paneler upp till 12,8 kWh kapacitet så snart mer kapacitet krävs. Den här energilagringen är kompatibel med följande växelriktare: Fronius; Fronius Symo GEN24 plus; Specifikationer:



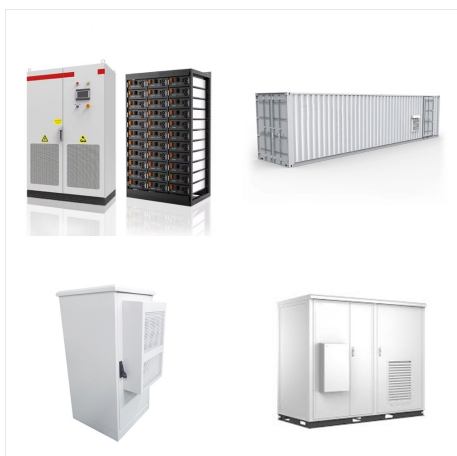
Auf einen Blick. Garantie: 10 Jahre Kapazität: 10,24 kWh Notstrom: Ja Anwendungen: On Grid, Off Grid, Backup Phasen: 1 ??? 3. Installation Anfragen. Wir sind Meisterbetrieb und bieten Ihnen sehr gern die fachgerechte und preiswerte Installation Ihres BYD HVS 10.2 Battery-Box Premium Speichers an. Fragen Sie über dieses Formular möglich unverbindlich ein Angebot an. Wir ???



The Battery-Box Premium HVS is a battery module that has higher storage capacities than its predecessor. The further development of cell technology has reduced the system weight by almost 30%. The construction depth was also reduced by 8 cm.



One Battery-Box Premium HVS este compus?? din 2 p?n?? la 5 module de baterie HVS care sunt conectate ?n serie pentru a ob??ine o capacitate de utilizare de 5,1 p?n?? la 12,8 kWh. ?n plus, conectarea direct?? ?n paralel a p?n?? la 3 Battery-Box Premium HVS identice permite o capacitate maxim?? de 38,4 kWh. Avantajele Produsului:



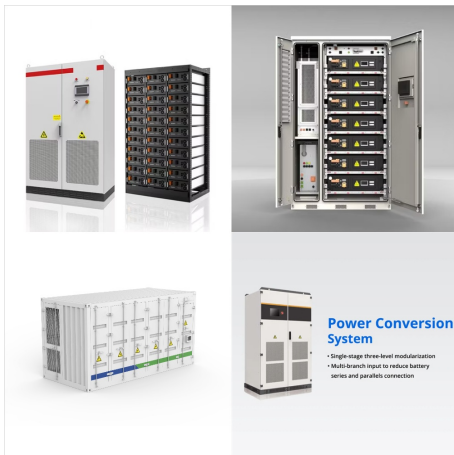
BYD h?gsp?nning Battery-Box Premium HVS 10.2. kr107 300,00 Pris. Skatt ing?r. Antal. L?gg i kundvagn. Frakt. Fraktkostnad tillkommer och baseras p? totalpris av er best?llning. Fraktfri leverans vid best?llning ?ver 300 000kr. 24SOLKRAFT. Ring oss. Tel: 070 637 49 44. Maila oss. E-post: info@24solkraft.se.



Producteigenschaften BYD Battery-Box HVS 10.2. Batterijcapaciteit: 10,24 kWh Nominale spanning: 409 V Max. Uitgangsstroom: 25 A; Piek uitgangsstroom: 50 A voor 5 seconden; Gewicht: 167 kg; Beschermingsklasse: IP 55; Afmetingen: 1178 x 585 x 298 mm (H/B/D) Leveringsomvang: 1 x BYD Battery-Box Premium BCU; 4 x BYD Battery-Box Premium HVS ???



BYD Battery-Box Premium HVS 5.1 BCU+Base 1
088 218 Ft Original price was: 1 088 218 Ft. 1 006
218 Ft Current price is: 1 006 218 Ft. (1 277 897 Ft
?f?val) Kos?rba teszem. Akci?! BYD Battery-Box
Premium HVS 446 558 Ft Original price was: 446
558 Ft. 405 558 Ft Current price is: 405 558 Ft. (515
059 Ft ?f?val)



The universal BYD HVS Battery Box is an extremely
flexible solution and suitable for both single-phase
and three-phase high voltage inverters. A major
advantage of these batteries is that they can be
easily combined to form a larger storage system up
to a maximum of 38.4kWh.



BYD Battery-Box Premium HVS 10.2. Battery
Module: HVS (2.56 kWh, 102.4 V, 38 kg) Number of
Modules: 4; Usable Energy [1]: 10.24 kWh; Max
Output Current [2]: 25 A; Peak Output Current [2]:
50 A, 5 s



Produkteigenschaften BYD Battery-Box Premium HVS 10.2. Batteriekapazität: 10,24 kWh
Nennspannung: 409 V Max. Ausgangstrom: 25 A;
Peak Ausgangstrom: 50 A für 3 Sekunden;
Gewicht: 167 kg; Schutzklasse: IP 55;
Abmessungen: 1228 x 585 x 298 mm (H/W/T)
Lieferumfang: 1 x BYD Battery-Box Premium BCU;
4 x BYD Battery-Box Premium HVS 2,56 kWh



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



1 x BYD Battery-Box Premium BCU; 4 x modu??
akumulatora BYD Battery-Box Premium HVS 2,56 kWh; Dzi??ki optymalizacji pojemno??ci akumulator??w do 2,56 kWh transport i instalacja przebiegaj?? jeszcze szybciej. W celu uzyskania wy? 1/4 szych pojemno??ci mo? 1/4 na po????czy?? w jeden system do 3 identycznych wie? 1/4 akumulatorowych.



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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 ???



The Battery-Box Premium HVS is a battery module that has higher storage capacities than its predecessor. The further development of cell technology has reduced the system weight by almost 30%. The construction depth was also ???



A 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. In addition, there is direct parallel switching of up to 3 identical ones.



Interchangeable with leading 1 and 3 phase high voltage battery inverters; Two different modules for a full range of system sizes; Highest safety standards such as VDE 2510-50; BATTERY BOX PREMIUM HVS A 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.



BYD's Battery Box Premium HVS 5.1/7.7/10.2/12.8 consists of multiple high-voltage battery packs of 2.56 kWh. Their patented design makes them easy to install and allows maximum flexibility to the user.