



T bat sys hv s3 6

Nominal Capacity [kWh] Usable Energy (90% DOD) [kWh] Nominal voltage [V] Operating voltage range [V] Recommend Charge / Discharge Current [A] Max. Charge / Discharge Current [A] Nominal Power

With a wide capacity range from 7.3 kWh to 47.9 kWh and a maximum charging/discharging current of 50A, this battery ensures efficient energy storage and delivery. This battery offers exceptional

T-BAT HS46.8 ... 1 Test conditions: 90% DOD, 0.2C charger & discharger @+25°C 2 Max. charge / discharge current may be variant with different inverter models 3 Recommend / Max. charging /

The SolaX TP-HS36 3.68kWh Battery System (T-BAT-SYS-HV-S3.6) uses stackable 3.68kWh high-voltage battery modules and is scalable to over 45kWh.

Product Advantage This battery offers exceptional flexibility with stackable modules and a plug-and-play design for quick installation. Built with high-performance processors, the T-BAT-SYS-HV-S3.6

Predstavujeme novú systém stohovateľnú batériu v širokom rozsahu kapacity SolaX T-BAT s ríadičom HS3.6, jenz je systém skládajúc sa z 3,6 kWh modulu a

Beschreibung Solax T-BAT HS 25 HV-Speicher Die IES Serie von Solax ist das kompakte All-in-One Heimspeichersystem. Hier bilden Wechselrichter, BMS und Batterien eine nahtlose Einheit. Die

The SolaX T-BAT-SYS-HV-S3.6 is a next-generation high-voltage lithium battery system designed for efficiency, flexibility, and long-term reliability. Built with

T-BAT-SYS-HV-S3.6 7.3 kWh-47.9 kWh Mit einer weiten Kapazitätsbandbreite von 7,3 kWh bis 47,9 kWh und einem maximalen Lade-/Entladestrom von 50A stellt

SolaX T-BAT-SYS-HV-S3.6 - Die smarte Hochvolt-Batterie für maximale Unabhängigkeit Das SolaX T-BAT-SYS-HV-S3.6 ist die perfekte Lösung für alle,

3.6 kWh Battery Module 6000 Cycles Scalable to 46,8 kWh 10 years warranty Monofasig : Minimum 2 batterijen Driefasig : Minimum 3 batterijen

Die T-BAT SYS-HV-S 3.6 Hochvoltspeicher-Serie ermöglicht pro Einheit eine nutzbare Kapazität bis zu 43,1 kWh. Damit ist sie die ideale Kombi für die X3



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SolaX Power Network Technology (Zhejiang) Co., Ltd. Solar Storage System Series T-BAT-SYS-HV-S3.6.
Detailed profile including pictures and manufacturer PDF

NIEUW VAN SOLAX T-BAT-SYS-HV-S3.6 Kenmerken HOGE PRESTATIES Max. 50A continue Laad-en
ontlaadstroom Unieke batterijverwarmingstechnologie, die op lage temperatuur kan werken

The T-BAT-SYS-HV-S3.6 module is one of SolaX's latest HV battery technologies, ideal for residential and
small business applications: excellent value for money,

Product information "T-BAT-SYS-HV-S3.6 (13.2 kWh usable)" If there are more than 9 storage
modules, they must be arranged in two towers. The Solax Series Box is required for the second tower.

35 Angebote zu Solax T-BAT-SYS-HV-S3.6 im Stromspeicher Preisvergleich. Bei idealo günstige
Preise für Solax T-BAT-SYS-HV-S3.6 vergleichen.

T-BAT-SYS-HV-S3.6 T-BAT HS7.2/T-BAT HS10.8/T-BAT HS14.4 T-BAT HS18.0/T-BAT HS21.6/T-BAT
HS25.2 T-BAT HS28.8/T-BAT HS32.4/T-BAT HS36.0 T-BAT HS39.6/T-BAT HS43.2/T-BAT HS46.8

Gewoon via een simpel stekkersysteem. Voordelen van de T-Bat-SyS-HV S3.6: Eenvoudige en snelle
installatie door stapelbare modules Combineer een 1-fase

Tänu konstruktsioonile pakub T-BAT SYS-HV energiat ohutult ja töökindlalt. Vale
kasutamine ja seadmestiku kahjustused võivad põhjustada ülekuumenemist ja
elektrolüüdi lekkimist.

Lade-/Entladestrom kann bei verschiedenen Wechselrichtermodellen unterschiedlich sein 3 Empfohlener /
maximaler Lade-/Entladestrom* / Nenn-/Maximalleistung*: Empfohlener / maximaler

stohovatelná, technologie LiFePO4, lze zapojit do sestavy 2-13 baterií (7,2-46,8 kWh), kapacita
3,6 kWh, krytí IP 65, LFP, RS485/CAN, hmotnost 34 kg

The SolaX Triple Power TP-HS36 Battery System (T-BAT-SYS-HV-S3.6) is a new offering from SolaX
Power which uses stackable 3.68kWh high-voltage battery

The T-BAT SYS-HV-S3.6 offers exceptional flexibility with stackable modules and a plug-and-play design
for quick installation. The T-BAT SYS-HV-S3.6 is a high

Die T-BAT SYS-HV-S 3.6 Hochvoltspeicher-Serie ermöglicht pro Einheit eine nutzbare
Kapazität bis zu 43,1 kWh. Damit ist sie die ideale Kombi für die X3-Ultra Hybriden mit 15 bis
30 kW. Aber auch an



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The new T-BAT SYS-HV-S2.5 high-voltage storage module series enables a usable capacity of up to 47.9 kWh per unit. This memory can also be operated on previous, smaller systems. Fast, wireless

T-BAT HS32.5 ... 1 Test conditions: 90% DOD, 0.2C charge & discharge @+25°C 2 Current is affected by the number of batteries connected in parallel as well as temperature and SOC 3 Test conditions:

SolaX TriplePower T-BAT HS36.0 - modular high-voltage solar storage system with a total capacity of 36 kWh. 36 kWh storage capacity (10x TP-HS3.6 modules) Modularly expandable from 7,3 to 47,9

3.6 kWh Battery Module 6000 Cycles Scalable to 46,8 kWh 10 years warranty Monofasig : Minimum 2 batterijen Driefasig : Minimum 4 batterijen

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