



T-BAT H 5.8. Adaptable Quantity ? 1/4 ?4 or 6 or 8?
 1/4 ? x 2 x 5 pcs. Total Capacity[kWh] (23 or 34.6 or
 46.1) x 2 x 5. Max. charge / discharge current [A] 30
 x 2. Nominal voltage [V] 230.4 or 345.6 or 460.8.
 Power [kW] (6.9 or 10.4 or 13.8)x 2 x 5



The SolaX Triple Power T-BAT-SYS-HV-S3.6
 Battery System is a new offering from SolaX Power
 which uses stackable 2.5kWh high-voltage battery
 modules. This modular SolaX battery offers flexible
 capacity options in 2.5kWh capacity ???



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t-bat-sys-hv-s3.6,,??? ,???



High-voltage Battery System T-BAT-SYS-HV-S2.5
 5.12kWh ~ 33.28kWh Flexible Adaptability
 Extendable capacity for lifetime use Stackable
 modules, plug and play design High Performance
 5.1-33.2 kWh wide capacity range Max. 50A
 charging/discharging current Cycle life > 6000 times
 Assured Reliability LiFePO4 battery cell &
 high-performance processors



Die neue T-BAT SYS-HV-S Hochvoltspeicher-Serie
 erm?glicht pro Einheit eine nutzbare Kapazit?t bis
 zu 29,9 kWh. Damit ist sie die ideale Kombi f?r die
 neuen X3-Ultra Hybriden mit 15 bis 30 kW. Aber
 auch an den bisherigen, kleineren ???



The new T-BAT SYS-HV-S2.5 high-voltage storage module series enables a usable capacity of up to 29.9 kWh per unit. This makes it the ideal combination for the new X3-Ultra hybrids with 15 to 30 kW. But this memory can also be operated on previous, smaller systems.



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