

Compatibility List Hybrid- und Battery-Inverter

for AXIstorage Li SV1 & AXIstorage Li SV2



| Manufacturer | Type/Series | Comm. | Firmware |
|--------------|------------------------------|------------|----------------------------|
| GoodWe | EH series | CAN | V14 |
| | BH series | CAN | |
| | ET series | CAN | |
| | BT series | CAN | |
| Sungrow | SH5.0/6.0/8.0/10RT | CAN | SAPPHIRE-H_V11_V01_A |
| Growatt | SPH10000TL3 | CAN | V410 |
| Sunways | STH-4-12KTL-HT series | CAN | ARM: V0054 |
| | STH-3-8KTL-HS series | CAN | |
| | STR-4-12KTL-HT series | CAN | |
| | STR-3-8KTL-HS series | CAN | |
| SolaX Power | X1/X3-Hybrid HV | CAN | |
| Ingeteam | ISS 1 Play 3TL / 6TL | CAN | ABH1002AA, ABH1003_Q(disp) |
| | ISS 1 Play 3TL M / 6TL M | CAN | ABH1007_A, ABH1003_Q(disp) |
| Sermatec | SMT-10K/30K/50K-TL-TH | CAN | |
| Solis | RHI-1P-HVES-5G series | CAN | V08 |
| | RHI-3P-HVES-5G series | CAN | 4002E |
| Sofar | HYD 10000/15000/20000 TL-3PH | CAN | FW: D0110036, DSP: V010027 |
| Imeon Energy | 3/3.7/4.6/5HV | CAN | V1.10 |
| Lux Power | LXP 6K Hybrid | CAN | |
| Delios | DLX HV series | CAN | V3.00 |
| Eaton | xStorage Home 3P series | CAN | V3.00 |
| Solarmax | ES-T series | CAN | V3.00 |
| Luxpower | Hybrid HB series | CAN | |
| Redback | RB-HVS(ST10000) | Modbus RTU | V2.6 |
| | RB-HVS-AC(SB7200) | | V2.9 |
| eCACTUS | WH-SPA-3.68H | Modbus RTU | 21426-004R |
| | WH-SPA-5.0H | | 21426-005R |
| HYPONTECH | HHS-3000/3680/5000/6000 | CAN | Ver.23 |
| | HBS-3000/3680/5000/6000 | CAN | |
| GMDE | TB5200TD | CAN | 1.0.3 |
| Tsun | Tsol-H/A-3.0-6.0K-H | CAN | DSP: V1.0; ARM: V1.14 |

Abrufbare Leistung in Verbindung mit GoodWe Wechselrichtern

| Entladeleistung (kW) | | einphasig | | | dreiphasig | | | | |
|----------------------|---|--------------------|---------------|-----------|------------|-----------|---------|-----------|---------|
| | | Anzahl Energypacks | Energiegehalt | GW3600-EH | GW5000-EH | GW6000-EH | GW5K-ET | GW6.5K-ET | GW8K-ET |
| Li SV1 | 3 | 10,1 | 3,6 | 3,6 | 3,6 | | | | |
| | 4 | 13,5 | 3,6 | 4,8 | 4,8 | 4,8 | 4,8 | 4,8 | 4,8 |
| | 5 | 16,9 | 3,6 | 5,0 | 6,0 | 5,0 | 6,0 | 6,0 | 6,0 |
| | 6 | 20,2 | 3,6 | 5,0 | 6,0 | 5,0 | 6,5 | 7,2 | 7,2 |
| | 7 | 23,6 | 3,6 | 5,0 | 6,0 | 5,0 | 6,5 | 8,0 | 8,4 |
| Li SV2 | 2 | 6,7 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 | 3,6 |
| | 3 | 10,1 | 3,6 | 5,0 | 5,3 | 5,0 | 5,3 | 5,3 | 5,3 |
| | 4 | 13,5 | 3,6 | 5,0 | 6,0 | 5,0 | 6,5 | 7,1 | 7,1 |

Entladeleistung (kW)

In Verbindung mit Sungrow Wechselrichter

| | | Anzahl Energypacks | Energiegehalt | SH5.ORT | SH6.ORT | SH8.ORT | SH10.ORT |
|--------|---|--------------------|---------------|---------|---------|---------|----------|
| Li SV1 | 3 | 10,1 | | | | | |
| | 4 | 13,5 | 5,0 | 5,7 | 5,7 | 5,7 | |
| | 5 | 16,9 | 5,0 | 6,0 | 7,2 | 7,2 | |
| | 6 | 20,2 | 5,0 | 6,0 | 8,0 | 8,6 | |
| | 7 | 23,6 | 5,0 | 6,0 | 8,0 | 10,0 | |
| Li SV2 | 2 | 6,7 | 3,6 | 3,6 | 3,6 | 3,6 | |
| | 3 | 10,1 | 5,0 | 5,3 | 5,3 | 5,3 | |
| | 4 | 13,5 | 5,0 | 6,0 | 7,1 | 7,1 | |

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