

# Indoor C&I ESS Solutions

GB-W

SUN-30~125K Series Hybrid Inverter

SUN-100/125K PCS+MPPT+STS Series Module

## High Integration, Easy Scalability

- Modular cable-free stacking design enables efficient and convenient installation, drastically cutting installation costs.
- The battery pack is equipped with a quick-release service panel; wearing parts replaceable on-cluster without battery removal — efficient, hassle-free maintenance.
- Single-cluster capacity ranges from 60 to 192kWh, covering diverse energy storage scenarios for small and medium commercial & industrial applications.

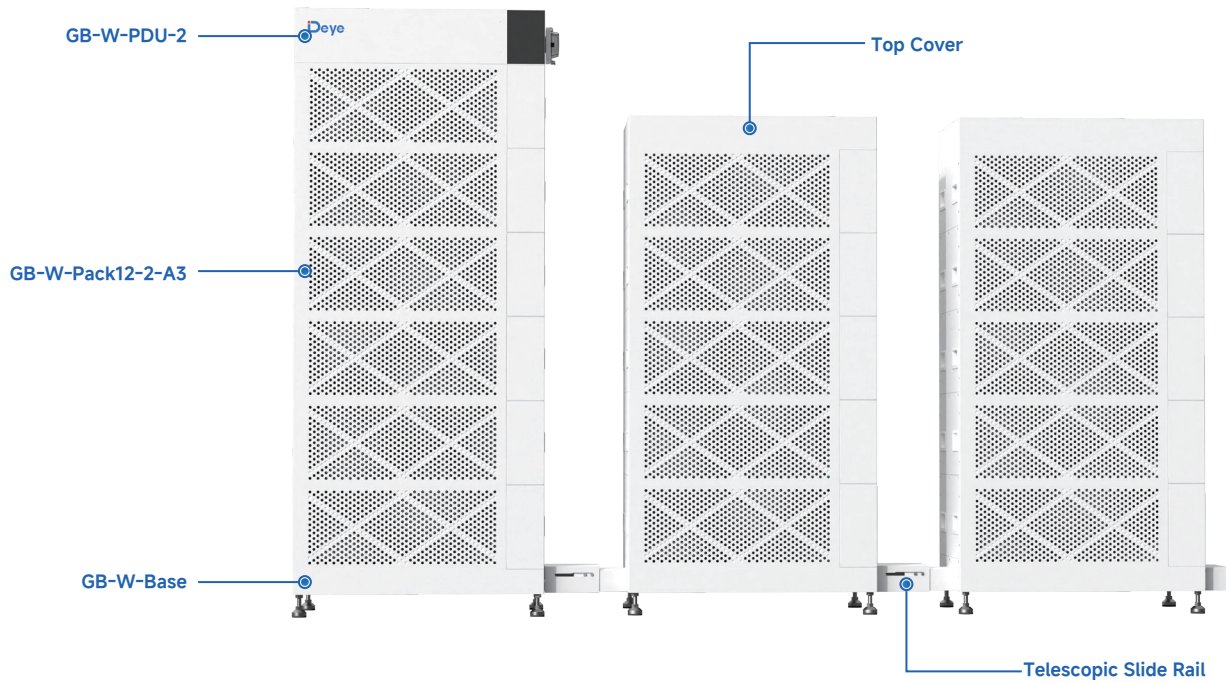
## High Performance, Ultimate Safety

- Supports a maximum continuous discharge current of 230A, highly compatible with DEYE 30–125kW high-voltage inverters and 100/125kW PCS.
- Cell-level thermal isolation, pack-level aerosol fire suppression system, and dual temperature monitoring for cells and connections build a full-dimensional safety protection barrier.
- Equipped with a natural air cooling system with directional air ducts and dust filtration, the system keeps cell temperature difference below 6°C, ensuring cycle life and extending service life.

## Intelligent Management, Simplified O&M

- Adopts pack-level and cell-level balancing technology, supporting seamless pack replacement for capacity expansion to simplify operation and maintenance.
- DEYE integrated BMS+EMS collaborative control realizes real-time full-link linkage from cells to the system, intelligently optimizing power consumption strategies.
- Supports dual access via local Bluetooth and remote cloud platform, providing 7×24h real-time monitoring, fault diagnosis and remote upgrade.

# System Accessories



| Model                           | GB-W-PDU-2                           |
|---------------------------------|--------------------------------------|
| Operating Voltage               | 200~1000Vdc                          |
| Nominal Charge/DischargeCurrent | 230A                                 |
| Operating Temperature           | -20~55°C                             |
| Ingress Protection              | IP20                                 |
| Details                         | 690 x 436 x 151.2(W x D x H), 20.8kg |

| Model                             | GB-W-Pack12-2-A3                   |
|-----------------------------------|------------------------------------|
| Nominal Capacity                  | 235Ah                              |
| Nominal Energy                    | 12.03kWh                           |
| Nominal Voltage                   | 51.2Vdc                            |
| Max Charge/Discharge Current      | 230A                               |
| Ingress Protection                | IP20                               |
| Operating Temperature (Charge)    | 0~55°C                             |
| Operating Temperature (Discharge) | -20~55°C                           |
| StorageTemperature                | -30~60°C                           |
| Details                           | 690 x 436 x 270.5(W x D x H), 93kg |

| Model   | GB-W-Base                       |
|---------|---------------------------------|
| Details | 690 x 436 x 107(W x D x H),14kg |

| Model   | Telescopic Slide Rail |
|---------|-----------------------|
| Details | Stroke: 200-300 mm    |

| Model   | Top Cover                        |
|---------|----------------------------------|
| Details | 690 x 436 x 107 (W x D x H, 6kg) |

## Battery System Data

|  |                                |             |             |             |             |         |             |             |             |             |         |             |
|--|--------------------------------|-------------|-------------|-------------|-------------|---------|-------------|-------------|-------------|-------------|---------|-------------|
| Cell Chemistry                             | LiFePO <sub>4</sub>            |             |             |             |             |         |             |             |             |             |         |             |
| Module Energy (kWh)                        | 12.03                          |             |             |             |             |         |             |             |             |             |         |             |
| Module Capacity (Ah)                       | 235                            |             |             |             |             |         |             |             |             |             |         |             |
| Module Nominal Voltage (V)                 | 51.2                           |             |             |             |             |         |             |             |             |             |         |             |
| Battery Module Qty in series (Optional)    | 5                              | 6           | 7           | 8           | 9           | 10      | 11          | 12          | 13          | 14          | 15      | 16          |
| Battery Model Number                       | GB-W60                         | GB-W72      | GB-W84      | GB-W96      | GB-W108     | GB-W120 | GB-W132     | GB-W144     | GB-W156     | GB-W168     | GB-W180 | GB-W192     |
| System Nominal Voltage (Vdc)               | 256                            | 307.2       | 358.4       | 409.6       | 460.8       | 512     | 563.2       | 614.4       | 665.6       | 716.8       | 768     | 819.2       |
| System Operating Voltage (Vdc)             | 208-292                        | 249.6-350.4 | 291.2-408.8 | 332.8-467.2 | 374.4-525.6 | 416-584 | 457.6-642.4 | 499.2-700.8 | 540.8-759.2 | 582.4-817.6 | 624-876 | 665.6-934.4 |
| System Energy (kWh)                        | 60.1                           | 72.1        | 84.2        | 96.2        | 108.2       | 120.3   | 132.3       | 144.3       | 156.4       | 168.4       | 180.4   | 192.5       |
| System Usable Energy (kWh)                 | 54.1                           | 64.9        | 75.8        | 86.6        | 97.4        | 108.2   | 119.1       | 129.9       | 140.7       | 151.6       | 162.4   | 173.2       |
| System Nominal Charge/Discharge Power (kW) | 58.8                           | 70.6        | 82.4        | 94.2        | 105.9       | 117.7   | 129.5       | 141.3       | 153         | 164.8       | 176.6   | 188.4       |
| Charge / Discharge                         | Max.Continuous                 |             |             |             |             |         |             |             |             |             |         | 230         |
| Current                                    | Peak                           |             |             |             |             |         |             |             |             |             |         | 322 (1s)    |
| Working Temperature (°C)                   | Charge:0~55 / Discharge:-20~55 |             |             |             |             |         |             |             |             |             |         |             |
| Communication Port                         | CAN / RS485                    |             |             |             |             |         |             |             |             |             |         |             |
| Thermal Management                         | Natural air cooling            |             |             |             |             |         |             |             |             |             |         |             |
| Recommend Depth of Discharge               | 90%                            |             |             |             |             |         |             |             |             |             |         |             |
| Cycle Life                                 | 25±2°C,0.5C/0.5C,70%EOL≥6000   |             |             |             |             |         |             |             |             |             |         |             |
| Warranty                                   | 10 years                       |             |             |             |             |         |             |             |             |             |         |             |

## Other Data

|                          |             |  |  |  |  |  |  |  |  |  |  |  |
|--------------------------|-------------|--|--|--|--|--|--|--|--|--|--|--|
| Humidity                 | 0~85%       |  |  |  |  |  |  |  |  |  |  |  |
| Altitude (m)             | ≤3000       |  |  |  |  |  |  |  |  |  |  |  |
| IP Rating of Enclosure   | IP20        |  |  |  |  |  |  |  |  |  |  |  |
| Noise (dB)               | ≤50         |  |  |  |  |  |  |  |  |  |  |  |
| Storage Temperature (°C) | -30~60      |  |  |  |  |  |  |  |  |  |  |  |
| Installation Location    | Floor Mount |  |  |  |  |  |  |  |  |  |  |  |



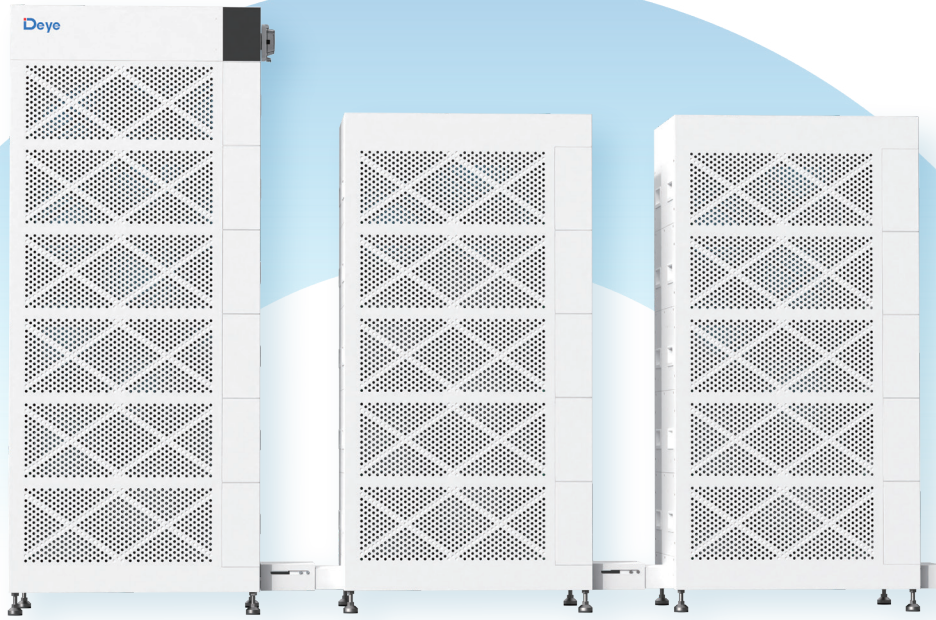
# Hybrid Inverter

| Model  | SUN-60K-SG02HP3-EU-EM6   | SUN-70K-SG02HP3-EU-EM6 | SUN-80K-SG02HP3-EU-EM6 | SUN-100K-SG02HP3-EU-GM10  | SUN-125K-SG02HP3-EU-GM10 |
|--|--|------------------------|------------------------|---|--------------------------|
| <b>Battery Input Data</b>                        |  |                        |                        |   |                          |
| Battery Type                                     | Lithium-ion  |                        |                        |   |                          |
| Battery Voltage Range (V)                        | 160-1000   |                        |                        |   |                          |
| Max. Charging Current (A)                        | 80+80  |                        |                        | 100+100   |                          |
| Max. Discharging Current (A)                     | 80+80  |                        |                        | 100+100   |                          |
| Charging Strategy for Li-ion Battery             | Self-adaption to BMS   |                        |                        |   |                          |
| Number of Battery Input                          | 2  |                        |                        |   |                          |
| <b>PV String Input Data</b>                      |  |                        |                        |   |                          |
| Max. PV Access Power (W)                         | 120000   | 140000                 | 160000                 | 200000  | 250000                   |
| Max. PV Input Power (W)                          | 96000  | 112000                 | 128000                 | 160000  | 200000                   |
| Max. PV Input Voltage (V)                        | 1000   |                        |                        |   |                          |
| Start-up Voltage (V)                             | 180  |                        |                        |   |                          |
| MPPT Voltage Range (V)                           | 150-850  |                        |                        |   |                          |
| Rated PV Input Voltage (V)                       | 650  |                        |                        |   |                          |
| Max. Operating PV Input Current (A)              | 36+36+36+36+36+36  |                        |                        | 42+42+42+42+42+42+42+42+42+42   |                          |
| Max. Input Short-Circuit Current (A)             | 54+54+54+54+54+54  |                        |                        | 63+63+63+63+63+63+63+63+63+63   |                          |
| No. of MPP Trackers/                             | 6/2+2+2+2+2+2  |                        |                        | 10/2+2+2+2+2+2+2+2+2  |                          |
| No. of Strings MPP Tracker                       |  |                        |                        |   |                          |
| <b>AC Input/Output Data</b>                      |  |                        |                        |   |                          |
| Rated AC Input/Output Active Power (W)           | 60000  | 70000                  | 80000                  | 100000  | 125000                   |
| Max. AC Input/Output Apparent Power (VA)         | 66000  | 77000                  | 88000                  | 110000  | 135000                   |
| Rated AC Input/Output Current (A)                | 91/87  | 106.1/101.5            | 121.3/116              | 151.6/145.0   | 189.4/181.2              |
| Max. AC Input/Output Current (A)                 | 100/95.7   | 116.7/111.6            | 133.4/127.6            | 166.7/159.5   | 204.6/195.7              |
| Max. Continuous AC Passthrough (grid to load)(A) | 200  |                        |                        | 250   |                          |
| Peak Power (off-grid) (W)                        | 1.5 Times Of Rated Power,10s   |                        |                        |   |                          |
| Power Factor Adjustment Range                    | 0.8 Leading to 0.8 Lagging   |                        |                        |   |                          |
| Rated Input/Output Voltage/Range (V)             | 220/380V, 230/400V 0.85Un-1.1Un  |                        |                        |   |                          |
| Rated Input/Output Grid Frequency/Range(Hz)      | 50/45-55, 60/55-65   |                        |                        |   |                          |
| Grid Connection Form                             | 3L+N+PE  |                        |                        |   |                          |
| Total Current Harmonic Distortion THDi           | <3% (Of Rated Power)   |                        |                        |   |                          |
| DC Injection Current                             | <0.5% In   |                        |                        |   |                          |
| <b>Efficiency</b>                                |  |                        |                        |   |                          |
| Max. Efficiency                                  | 98.7%  |                        |                        |   |                          |
| Euro Efficiency                                  | 98.10%   |                        |                        |   |                          |
| MPPT Efficiency                                  | > 99%  |                        |                        |   |                          |
| <b>Equipment Protection</b>                      |  |                        |                        |   |                          |
| Integrated                                       | DC Reverse Polarity Protection, AC Output Overcurrent Protection, Thermal Protection, AC Output Overvoltage Protection, AC Output Short Circuit Protection, DC Component Monitoring, Arc Fault Circuit Interrupter (AFCI) (Optional), Anti-islanding Protection, DC Switch, Insulation Impedance Detection, Residual Current Detection |                        |                        |   |                          |
| Surge Protection Level                           | TYPE II(DC),TYPE II(AC)  |                        |                        |   |                          |
| <b>Interface</b>                                 |  |                        |                        |   |                          |
| LCD/LED Display                                  | LCD+LED  |                        |                        |   |                          |
| Communication Interface                          | RS485,RS232,CAN  |                        |                        |   |                          |
| Monitor Mode                                     | GPRS/WIFI/Bluetooth/4G/LAN(optional)   |                        |                        |   |                          |
| <b>General Data</b>                              |  |                        |                        |   |                          |
| Operating Temperature Range (°C)                 | -40 to +60, >45 Derating   |                        |                        |   |                          |
| Permissible Ambient Humidity                     | 0-100%   |                        |                        |   |                          |
| Permissible Altitude                             | 3000m  |                        |                        |   |                          |
| Noise (dB)                                       | ≤ 65   |                        |                        |   |                          |
| Ingress Protection(IP) Rating                    | IP65   |                        |                        |   |                          |
| Inverter Topology                                | Non-Isolated   |                        |                        |   |                          |
| Over Voltage Category                            | OVC II(DC), OVC III(AC)  |                        |                        |   |                          |
| Cabinet Size (WxHxD mm)                          | 606×927×314 (Excluding Connectors and Brackets)  |                        |                        | 734×1091×344 (Excluding Connectors and Brackets)  |                          |
| Weight (kg)                                      | 105  |                        |                        | 161.7   |                          |
| Type of Cooling                                  | Intelligent Air Cooling  |                        |                        | Intelligent Air Cooling   |                          |
| Warranty   | 5 Years/10 Years<br>the Warranty Period Depends the Final Installation Site of Inverter,<br>More Info Please Refer to Warranty Policy  |                        |                        | 5 Years/10 Years<br>the Warranty Period Depends the Final Installation Site of Inverter,<br>More Info Please Refer to Warranty Policy |                          |
| Grid Regulation                                  | IEC 61727,IEC 62116,CEI 0-21,EN 50549, NRS 097,RD 140,UNE 217002,OVE-Richtlinie R25,G99,VDE-AR-N 4105  |                        |                        |   |                          |
| Safety / EMC Standard                            | IEC/EN 61000-6-1/2/3/4, IEC/EN 62109-1, IEC/EN 62109-2   |                        |                        |   |                          |

| Model  | SUN-30K-SG02HP3<br>-EU-BM3(-P)  | SUN-40K-SG02HP3<br>-EU-BM4(-P) | SUN-50K-SG02HP3<br>-EU-BM4(-P) |
|--|---|--------------------------------|--------------------------------|
| <b>Battery Input Data</b>                          |   |                                |                                |
| Battery Type                                       | Lithium-ion   |                                |                                |
| Battery Voltage Range (V)                          | 160-800   |                                |                                |
| Max. Charging Current (A)                          | 100(160)  | 100(160)                       | 100(160)                       |
| Max. Discharging Current (A)                       | 100(160)  | 100(160)                       | 100(160)                       |
| Charging Strategy for Li-ion Battery               | Self-adaption to BMS  |                                |                                |
| Number of Battery Input                            | 1   |                                |                                |
| <b>PV String Input Data</b>                        |   |                                |                                |
| Max. PV Access Power (W)                           | 60000   | 80000                          | 100000                         |
| Max. PV Input Power (W)                            | 48000   | 64000                          | 80000                          |
| Max. PV Input Voltage (V)                          | 1000  |                                |                                |
| Start-up Voltage (V)                               | 180   |                                |                                |
| MPPT Voltage Range (V)                             | 150-850   |                                |                                |
| Rated PV Input Voltage (V)                         | 600   |                                |                                |
| Max. Operating PV Input Current (A)                | 36+36+36  | 36+36+36+36                    |                                |
| Max. Input Short-Circuit Current (A)               | 55+55+55  | 55+55+55+55                    |                                |
| No. of MPP Trackers/<br>No. of Strings MPP Tracker | 3/2+2+2   | 4/2+2+2+2                      |                                |
| <b>AC Input/Output Data</b>                        |   |                                |                                |
| Rated AC Input/Output Active Power (W)             | 30000   | 40000                          | 50000                          |
| Max. AC Input/Output Apparent Power (VA)           | 33000   | 44000                          | 55000                          |
| Rated AC Input/Output Current (A)                  | 45.5/43.5   | 60.7/58                        | 75.8/72.5                      |
| Max. AC Input/Output Current (A)                   | 50/47.9   | 66.7/63.8                      | 83.4/79.8                      |
| Max. Continuous AC Passthrough (grid to load)(A)   | 200   |                                |                                |
| Peak Power (off-grid) (W)                          | 1.5 times of rated power, 10s   |                                |                                |
| Power Factor Adjustment Range                      | 0.8 leading to 0.8 lagging  |                                |                                |
| Rated Input/Output Voltage/Range (V)               | 220/380V, 230/400V, 0.85Un-1.1Un  |                                |                                |
| Rated Input/Output Grid Frequency/Range(Hz)        | 50/45-55, 60/55-65  |                                |                                |
| Grid Connection Form                               | 3L+N+PE   |                                |                                |
| Total Current Harmonic Distortion THDi             | <3% (of nominal power)  |                                |                                |
| DC Injection Current                               | <0.5% In  |                                |                                |
| <b>Efficiency</b>                                  |   |                                |                                |
| Max. Efficiency                                    | 97.60%  |                                |                                |
| Euro Efficiency                                    | 97.0%   |                                |                                |
| MPPT Efficiency                                    | >99%  |                                |                                |
| <b>Equipment Protection</b>                        |   |                                |                                |
| Integrated   | DC Reverse Polarity Protection, AC Output Overcurrent Protection, Thermal Protection, AC Output Overvoltage Protection, AC Output Short Circuit Protection, DC Component Monitoring, Arc Fault Circuit Interrupter (optional), Anti-islanding Protection, DC Switch, Insulation Impedance Detection, Residual Current Detection |                                |                                |
| Surge Protection Level                             | TYPE II(DC), TYPE II(AC)  |                                |                                |
| <b>Interface</b>                                   |   |                                |                                |
| LCD/LED Display                                    | LCD   |                                |                                |
| Communication Interface                            | WIFI/RS485 /CAN   |                                |                                |
| Monitor Mode                                       | GPRS/WIFI/Bluetooth/4G  |                                |                                |
| <b>General Data</b>                                |   |                                |                                |
| Operating Temperature Range (°C)                   | -40 to +60, >45 Derating  |                                |                                |
| Permissible Ambient Humidity                       | 0-100%  |                                |                                |
| Permissible Altitude                               | 3000m   |                                |                                |
| Noise (dB)   | ≤ 65  |                                |                                |
| Ingress Protection(IP) Rating                      | IP 65   |                                |                                |
| Inverter Topology                                  | Non-Isolated  |                                |                                |
| Over Voltage Category                              | OVC II(DC), OVC III(AC)   |                                |                                |
| Cabinet Size (WxHxD mm)                            | 528×793×278 (Excluding Connectors and Brackets)   |                                |                                |
| Weight (kg)  | 65  |                                |                                |
| Type of Cooling                                    | Intelligent Air Cooling   |                                |                                |
| Warranty   | Standard 5 years, extended warranty   |                                |                                |
| Grid Regulation                                    | IEC 61727, IEC 62116, CEI 0-21, EN 50549, NRS 097, RD 140, UNE 217002, OVE-Richtlinie R25, G99, VDE-AR-N 4105   |                                |                                |
| Safety / EMC Standard                              | IEC/EN 61000-6-1/2/3/4, IEC/EN 62109-1, IEC/EN 62109-2  |                                |                                |

| PCS Model                                 | SUN-100K-PCS01HP3   | SUN-125K-PCS01HP3 |
|---|---|-------------------|
| <b>Battery Data</b>                       |   |                   |
| Battery Type                              | Lithium-ion   |                   |
| Battery Voltage Range (V)                 | 630-1000  |                   |
| Max. Charging Current (A)                 | 175   | 200               |
| Max. Discharging Current (A)              | 175   | 200               |
| Charging Strategy for Li-ion Battery      | Self-adaption to BMS  |                   |
| Number of Battery Input                   | 1   |                   |
| <b>DC Input Data</b>                      |   |                   |
| DC Input Voltage Range(V)                 | 630-1000  | 630-1000          |
| Max. DC Input Current(A)                  | 200   | 200               |
| <b>AC Input/Output Data</b>               |   |                   |
| Rated AC Input/Output Active Power (kW)   | 100   | 125               |
| Max. AC Input/Output Apparent Power (kVA) | 110   | 125               |
| Rated AC Input/Output Current (A)         | 151.6/145   | 189.4/181.2       |
| Max. AC Input/Output Current (A)          | 166.7/159.5   | 189.4/181.2       |
| Rated Input/Output Voltage/Range(V)       | 220/380, 230/400 0.85Un-1.1Un   |                   |
| Grid Connection Form                      | 3L+N+PE   |                   |
| Rated Input/Output Grid Frequency/Range   | 50Hz/45Hz-55Hz 60Hz/55Hz-65Hz   |                   |
| Power Factor Adjustment Range             | -1~1  |                   |
| Total Current Harmonic Distortion THDi    | <3% (of nominal power)  |                   |
| DC Injection Current                      | <0.5% In  |                   |
| <b>Efficiency</b>                         |   |                   |
| Max. Efficiency                           | 98.5%   |                   |
| Euro Efficiency                           | 97.8%   |                   |
| <b>Equipment Protection</b>               |   |                   |
| Integrated                                | AC Output Overcurrent Protection, AC Output Overvoltage Protection, AC Output Short Circuit Protection, Thermal Protection, Anti-islanding Protection, Insulation Impedance Detection, Residual Current Detection |                   |
| Surge Protection Level                    | TYPE II(DC), TYPE II(AC)  |                   |
| <b>Interface</b>                          |   |                   |
| LCD/LED display                           | LCD   |                   |
| Communication Interface                   | WIFI, RS485, CAN, Meter   |                   |
| <b>General Data</b>                       |   |                   |
| Operating Temperature Range(°C)           | -40°C-60°C, >45°C Derating  |                   |
| Permissible Ambient Humidity              | 0-95%   |                   |
| Permissible Altitude                      | 4000m   |                   |
| Noise                                     | <75dB   |                   |
| Ingress Protection(IP) Rating             | IP 65(PCS Module)   |                   |
| Cabinet Size[W×H×D] (mm)                  | 543x310x775 (Excluding connectors and brackets)   |                   |
| Weight (kg)                               | 81.86   |                   |
| Inverter Topology                         | Non-Isolated  |                   |
| Over Voltage Category                     | OVC II(DC), OVC III(AC)   |                   |
| Type of Cooling                           | Intelligent Air Cooling   |                   |
| Warranty                                  | 5 Years/10 Years<br>the Warranty Period Depends the Final Installation Site of Inverter,<br>More Info Please Refer to Warranty Policy   |                   |
| Grid Regulation                           | IEC 61727, IEC 62116, CEI 0-21, EN 50549, NRS 097, RD 140, UNE 217002,<br>OVE-Richtlinie R25, G99, VDE-AR-N 4105  |                   |
| Safety/EMC Standard                       | IEC/EN 62477-1  |                   |

# HESS Solution (Recommend)



**GB-W**  
(60-192kWh)



**Hybrid Inverter**  
30/40/50kW



**Hybrid Inverter**  
60/70/80kW



**Hybrid Inverter**  
100/125kW



**PCS+MPPT+STS**  
100/125kW+200kWp

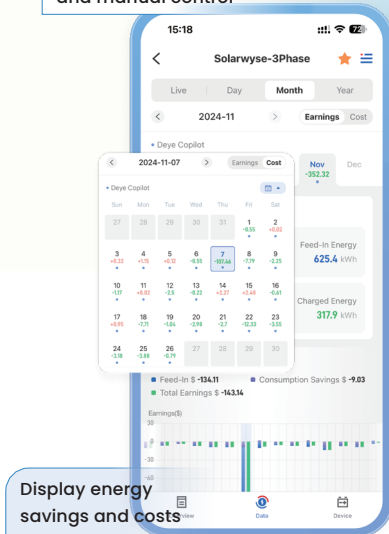
| Power Unit                     | Battery Model | Specification      |
|--------------------------------|---------------|--------------------|
| <b>≈1h ESS Solution</b>        |               |                    |
| SUN-100K-SG02HP3-EU-GM10       | GB-W120       | 100kW/120.3kWh     |
| SUN-125K-SG02HP3-EU-GM10       | GB-W156       | 100kW/156.4kWh     |
| <b>1.5~2h ESS Solution</b>     |               |                    |
| SUN-30/35/40K-SG02HP3-EU-BM3-P | GB-W60        | 30&35&40kW/60.1kWh |
| SUN-50K-SG02HP3-EU-BM4-P       | GB-W72        | 50kW/72.1kWh       |
| SUN-60K-SG02HP3-EU-EM4         | GB-W96        | 60kW/96.2kWh       |
| SUN-70K-SG02HP3-EU-EM6         | GB-W108       | 70kW/108.2kWh      |
| SUN-80K-SG02HP3-EU-EM6         | GB-W120       | 80kW/120.3kWh      |
| SUN-100K-PCS01HP3+MPPT         | GB-W192       | 100&125kW/192.5kWh |
| SUN-125K-PCS01HP3+MPPT         |               |                    |

# Deye Cloud

## All-in-one Energy & Device Management Platform

- Unlock significant savings
- Individual Add-on for dynamic tariff
- Intelligent charging/discharging strategies
- Tailored solution to deye devices
- Real-time equipment monitoring
- Best energy scheduling solutions by Deye Copilot
- 24/7 AI Assistant support

Switch flexibly between autonomous and manual control



Display energy savings and costs



Support dynamic tariff and flat-rate

### AI Assistant



Offer response suggestions and personalized support experience

Support over 30 languages

Analyze dynamic pricing, predict power load and PV generation to optimize energy dispatch and minimize electricity costs



## Smarten Up Your Hybrid Energy Storage System

Download Deye Cloud APP to join us!

Embrace a seamless, effortless energy experience that's both eco-friendly and budget-friendly with our intelligent assistant



**APP & Web**  
Manage your energy effortlessly

**Cloud-edge Collaboration**  
Faster and more efficient

**Accelerated Connection**  
Optimized for speed and performance

**Localized Data Centers**  
Ensure data sovereignty and compliance in EU & US

**Deye Copilot**  
AI-powered energy analysis and control

**AI Assistant**  
24/7 support, fast, efficient, in your language