



TAMESOL PRODUCT CATALOG **2025**



PV Modules • Solar Cells • Solar Solutions

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- White back sheet
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VERTICALLY INTEGRATED PRODUCTION
(Solar Cells & PV Modules)

COMPLETE PORTFOLIO:
Solar cells, PV modules, Inverters, Batteries
& ALL-IN-ONE systems

High expertise in **LOGISTICS & CUSTOMS
MANAGEMENT,**

01. WHY TAMESOL?



18 YEARS OF EXPERIENCE
in the solar industry



20M PV MODULES WORKING
in 50 countries



**EUROPEAN QUALITY
STANDARDS** control

VERTICAL INTEGRATION

From **Solar cell** to **PV Module**. Fully automated manufacturing ensuring maximum quality



02. SOLAR CELLS

High Efficiency PERC & N-Type TOPCon

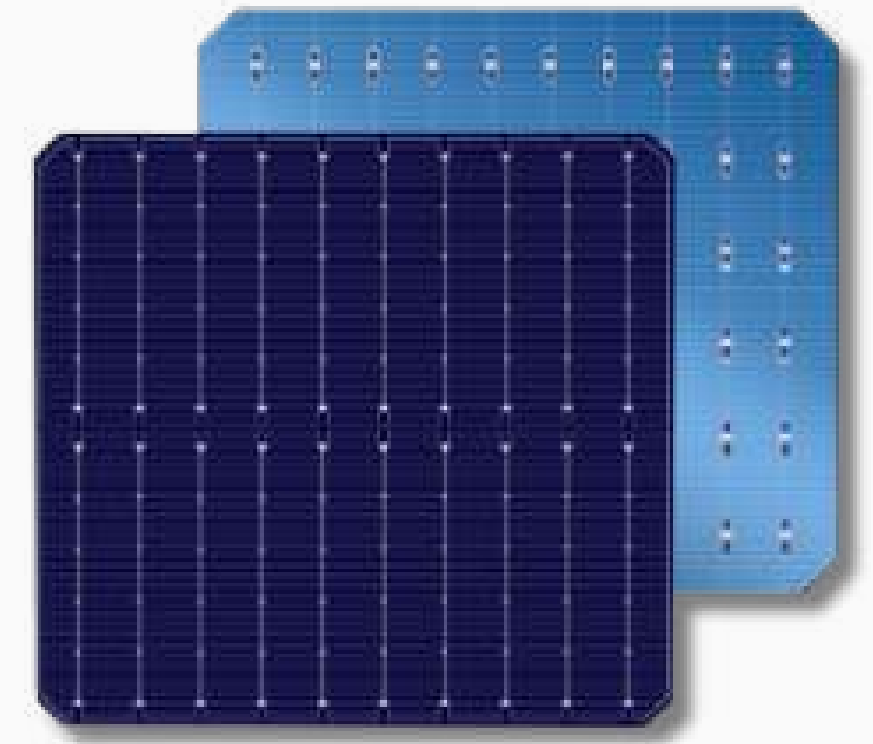
At TAMESOL, our solar cells are manufactured in **our state-of-the-art facility in the Philippines**, built to supply the international market with full warranty and U.S. trade compliance.

Powered by advanced N-Type TOPCon technology, our cells deliver **efficiencies up to 25.5%**, minimal degradation, and outstanding performance even under low irradiation conditions.



- HIGH CONVERSION **EFFICIENCY UP TO 25.5%**
- **N-TYPE TOPCON TECHNOLOGY** FOR SUPERIOR PERFORMANCE
- **BIFACIAL GENERATION –** POWER FROM BOTH SIDES
- **MINIMAL DEGRADATION** ENSURING LONG-TERM RELIABILITY

- **OUTSTANDING PERFORMANCE** UNDER LOW IRRADIATION
- **LOW HOT SPOT EFFECT** AND ENHANCED SAFETY
- **STRICT QUALITY CONTROL** UNDER EUROPEAN STANDARDS
- **PHILIPPINES-BASED MANUFACTURING** ENSURING SMOOTH LOGISTICS & U.S. COMPLIANCE



SOLAR CELLS

Technical Specifications

Model	Size (mm)	Technology	Busbars	Eff. (%)	Power (W)	Voc (V)	Isc (A)	FF (%)
M182-10BB	182 × 182	PERC	10BB	22.3 – 23.4	7.3 – 7.8	0.69	13.5	81
M182-12BB	182 × 182	PERC	12BB	22.3 – 23.3	7.3 – 7.7	0.69	13.5	81
M182.2-183.75	182.2 × 183.75	PERC	10BB	22.1 – 23.6	7.3 – 7.9	0.71	13.5	81
M210-12BB	210 × 210	PERC	12BB	21.9 – 23.0	9.7 – 10.1	0.67	18.2	81
M210-18BB	210 × 210	PERC	18BB	23.3 – 24.4	10.3 – 10.8	0.71	18	82
M182-NTYPE16BB	182 × 182	N-Type	16BB	23.6 – 25.0	7.8 – 8.2	0.71	14.2	82
M183-NTYPE16BB	183 × 183	N-Type	16BB	24.0 – 25.5	8.0 – 8.5	0.72	14.1	83
M210R-16BB	210 × 210	N-Type	16BB	24.5 – 25.5	9.6 – 9.9	0.73	15.7	85

For further details, request the individual technical datasheets.

03. PV MODULES

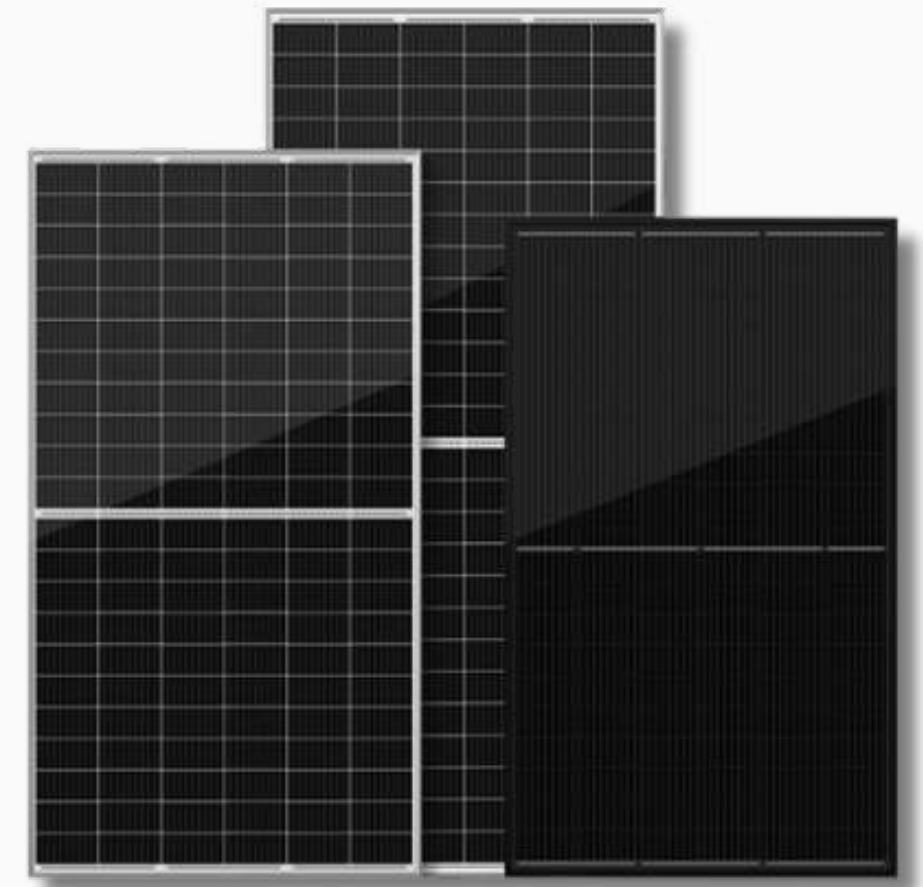
High-Performance Solar Panels

TAMESOL's TOPSUN series represents the forefront of photovoltaic technology, offering a **complete range of monofacial, all-black, and bifacial modules with industry-leading efficiencies**. Manufactured in our fully automated facilities and backed by European quality assurance, our PV modules are designed to maximize energy yield, durability, and reliability under all conditions.

We structure our product portfolio into three families, each tailored to specific applications and market needs:

- **TOPSUN - White Backsheet** (Monofacial)
- **TOPSUN - Bifacial** (Double glass)
- **TOPSUN - All Black** (Bifacial)

This approach ensures that we cover the entire spectrum of residential, commercial, and utility-scale solar projects with industry-leading efficiency and uncompromising quality.



*Since 2007, building a **green future** · Over 20 million panels supplied · 100% European quality standards*

PV MODULES

WHITE BACKSHEET - Monofacial



☀️ TOPSUN WHITE BACKSHEET (MONOFACIAL)

European Product warranty: **15-years + 10 optional**

European Power warranty: **30-years linear**

Degradation: -1% first year, -0.40% per year until year 30

Model	Power Range (Wp)	Efficiency	Dimensions (mm)	40'HC (pcs)
TOP-415/435M-108HC	415-435	up to 22.28%	1722 × 1134 × 30	936
TOP-470/490M-120HC	470-490	up to 22.70%	1909 × 1134 × 30	888
TOP-565/585M-144HC	565-585	up to 22.65%	2278 × 1134 × 35	620
TOP-600/620M-132HC	600-620	up to 22.95%	2465 × 1134 × 35	620
TOP-620/640M-156HC	620-640	up to 22.90%	2465 × 1134 × 35	496



PV MODULES

BIFACIAL - Double Glass

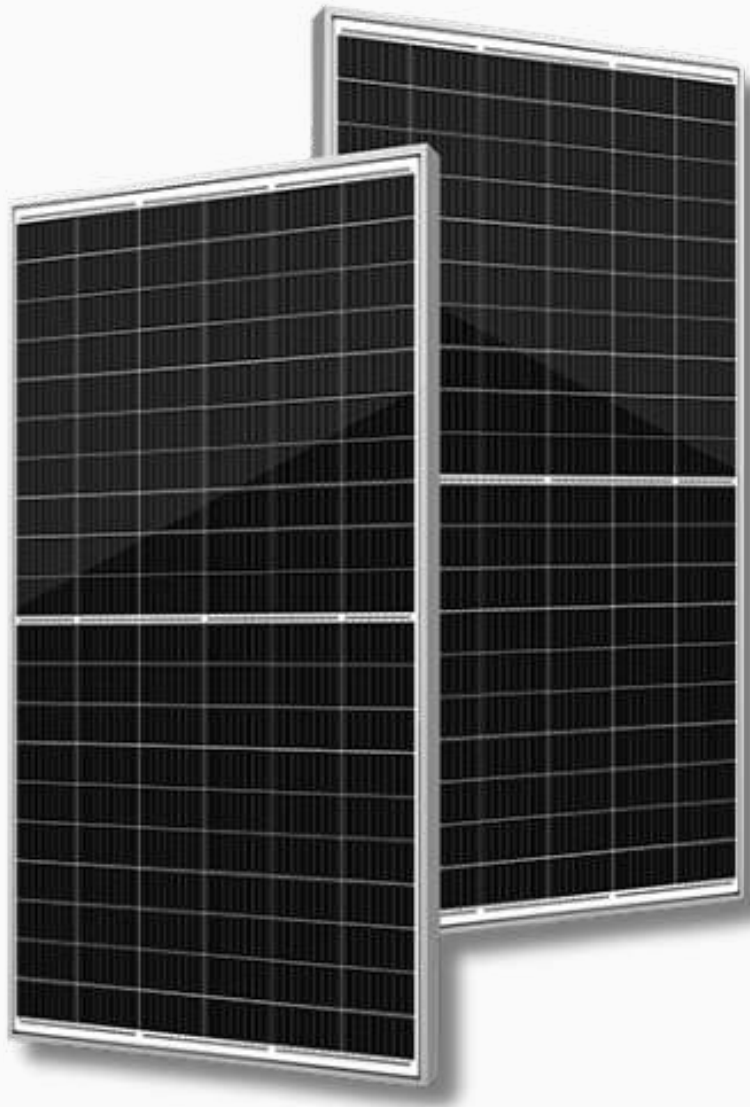
☀️ TOPSUN BIFACIAL

European Product warranty: **15-years+ 10 optional**

European Power warranty: **30-years linear**

Bifacial gain: up to +30%

Model	Power Range (Wp)	Efficiency	Dimensions (mm)	40'HC (pcs)
TOP-415/435M-108BI	415-435	up to 22.28%	1722 × 1134 × 30	936
TOP-440/460M-120BI	440-460	up to 23%	1909 × 1134 × 30	936
TOP-470/490M-120BI	470-490	up to 22.70%	1909 × 1134 × 30	888
TOP-565/585M-144BI	565-585	up to 22.65%	2278 × 1134 × 35	720
TOP-620/640M -144/156BI	620-640	up to 22.90%	2465 × 1134 × 35	592
TOP-700/720M-132BI	700-720	up to 23.18%	2384 × 1303 × 35	558



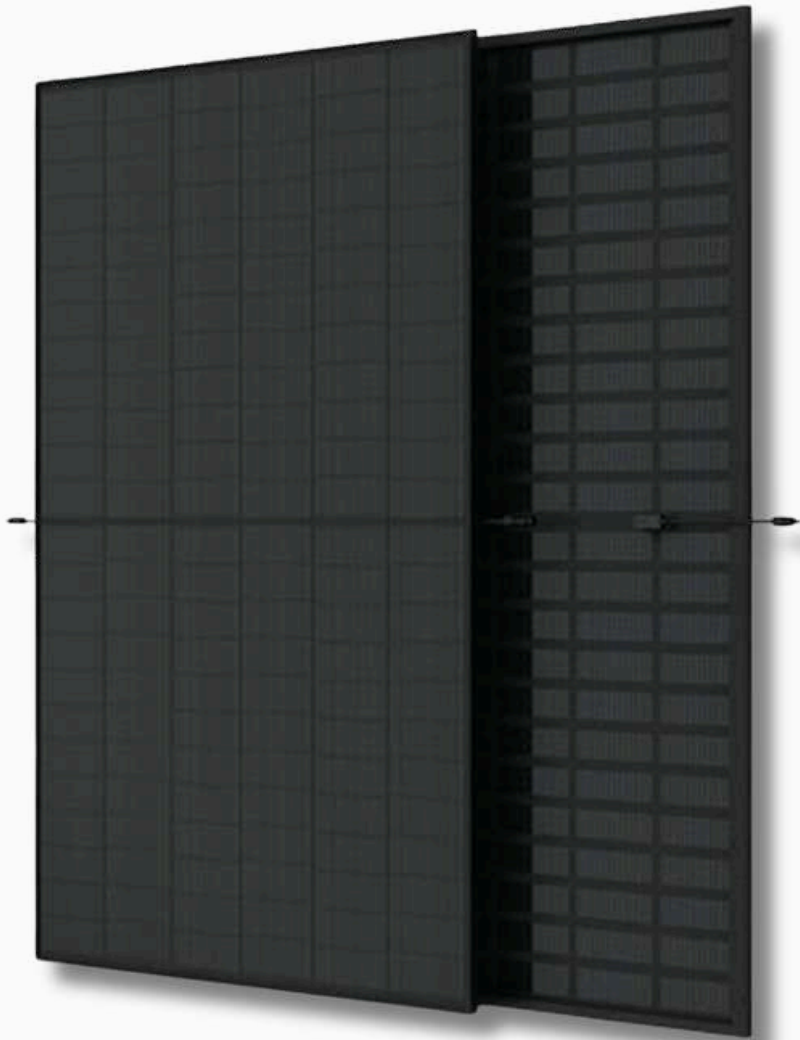
PV MODULES

ALLBLACK - Bifacial



 **TOPSUN ALLBLACK (BIFACIAL)**
European Product warranty: **15-years + 10 optional**
European Power warranty: **30-years linear**
Premium aesthetics – ideal for residential rooftop

Model	Power Range (Wp)	Efficiency	Dimensions (mm)	40'HC (pcs)
TOP-415/435M-108AB	415-435	up to 22.28%	1722 × 1134 × 30	936
TOP-470/490M-120AB	470-490	up to 22.70%	1909 × 1134 × 30	888
TOP-565/585M-144AB	565-585	up to 22.65%	2278 × 1134 × 35	720



04. SOLAR SOLUTIONS

All that you needs to make it easy

To deliver a truly complete energy offering, TAMESOL has created Solar Solutions: a **portfolio where we combine our high-performance photovoltaic modules with selected components from leading manufacturers**. The result is fully engineered systems under the TAMESOL umbrella.

We curate and integrate best-in-class inverters, lithium batteries, storage stations and control electronics with TAMESOL panels to deliver solutions that install faster, scale better and operate more reliably.



ALL-IN-ONE SOLAR KITS – re-configured packages for residential, commercial and agricultural applications. On-grid, off-grid, hybrid and solar pumping kits designed for fast deployment and straightforward installation.



ADVANCED SOLUTIONS – High-performance components for tailored projects, including lithium batteries, ESS systems, hybrid and off-grid inverters, controllers and power supply equipment – scalable from residential backup to utility-scale plants.

With Solar Solutions, TAMESOL **becomes your strategic partner for complete energy**, offering simplicity, performance and the confidence of an extended warranty under European quality standards.



SOLAR SOLUTIONS

ALL-IN-ONE - Solar kits

Our **SOLAR KITS** are designed to provide plug-and-play systems, combining panels, inverters, batteries, and accessories in one package.

Our kits cover the **entire spectrum of applications**: from residential rooftops to remote off-grid cabins, from hybrid commercial setups to large-scale solar pumping systems.

Ranges included:

- **On-Grid Kits** (3–10 kW)
- **Off-Grid Kits** (3–10 kW with storage)
- **Hybrid Kits** (5–15 kW)
- **Solar Pumping Systems** (1–15 kW)

GARANTÍA Y CERTIFICACIONES

PV Modules: 15-year product warranty · 30-year linear power warranty · IEC61215 / IEC61730

Inverters: 5-year warranty · CE · EN50549-1 · IEC62109 · EMC/LVD.

Pumping Controllers: 2-year warranty · CE · IEC certified.

Batteries (LiFePO₄): 10-year warranty · ≥6,000 cycles @80% DoD · CE · UN38.3 · IEC62619 · RoHS



SOLAR SOLUTIONS

ALL-IN-ONE - Overview table

Family	Power Range	Key Features	Applications
Residential On-Grid Kits	3–10 kW	Grid-connected, no batteries, plug-and-play installation	Homes, apartments, small offices
Off-Grid Kits	3–10 kW	Energy autonomy with LiFePO4 storage, reliable 24/7 power supply	Remote homes, cabins, farms
Hybrid Kits	5–15 kW	Combines grid + storage, maximum flexibility and resilience	Homes, SMEs, commercial facilities
Solar Pumping Systems	1–15 kW	Water pumping with dedicated controllers, optional storage	Agriculture, irrigation, livestock

For customized kits, ask us.
For detailed specifications, see each product range section.

SOLAR SOLUTIONS

ALL-IN-ONE - ON-GRID Solar kits

Kit	Panels	Inverter	Accessories	Application
ALL-30N	8 pcs (460 W)	Growatt 3000TL-X	Mounting, cabling, protections	Residential rooftop
ALL-50N	12 pcs (460 W)	Goodwe GW5000-DT	Mounting, cabling, protections	Homes / SMEs
ALL-100N	24 pcs (460 W)	Deye SUN- 10K-G (3φ)	Mounting, cabling, protections	Small commercial

No storage.
For customized kits, ask us.
Components with similar characteristics will be used if they are not available.



SOLAR SOLUTIONS

ALL-IN-ONE - OFF-GRID Solar kits

Kit	Panels	Inverter	Battery (LiFePO ₄)	Accessories	Application
ALL-3OFF	8 pcs (460W)	Growatt SPF 3000	Dyness BX51100 – 5.12 kWh	Mounting, cabling, protection	Rural homes
ALL-5OFF	12 pcs (460W)	Deye SUN-5K-SG04LP1	Dyness/Pylo ntech 5–10 kWh	Mounting, cabling, protection	Farms, rural housing
ALL-10OFF	24 pcs (460W)	Deye SUN-10K-SG04LP3	2× Dyness BX51100 – 10–15 kWh	Mounting, cabling, protection	Off-grid commercial

With storage.

For customized kits, ask us.

Components with similar characteristics will be used if they are not available.



SOLAR SOLUTIONS

ALL-IN-ONE - Hybrid Solar kits

Kit	Panels	Inverter	Battery (LiFePO ₄)	Accessories	Application
ALL-5HY	12 pcs (460W)	Deye SUN-5K-SG04LP1	Dyness BX51100 – 5–10 kWh	Mounting, cabling, protection	Residential hybrid systems
ALL-10HY	24 pcs (460W)	Deye SUN-10K-SG04LP3	Dyness/Pylontech 15–20 kWh	Mounting, cabling, protection	SMEs, commercial hybrid
ALL-15HY	36 pcs (460W)	Deye SUN-15K-SG01LP1	Dyness/Pylontech 25–30 kWh	Mounting, cabling, protection	Larger commercial / industrial

With storage.
For customized kits, ask us.
Components with similar characteristics will be used if they are not available.



SOLAR SOLUTIONS

ALL-IN-ONE - PUMPING Solar kits

Kit	Panels	Inverter	Accessories	Application
ALL-1PU	3 pcs (460 W)	TAMESOL Controller	Mounting, cabling, protections	Small water supply
ALL-7PU	18 pcs (460 W)	Deye Solar Pump Inv.	Mounting, cabling, protections	Agriculture, irrigation
ALL-15PU	36 pcs (460 W)	Deye Solar Pump Inv.	Mounting, cabling, protections	Large farms

No storage.
For customized kits, ask us.
Components with similar characteristics will be used if they are not available.



SOLAR SOLUTIONS

ADVANCED SOLUTIONS| Inverters & Batteries

TAMESOL integrates premium energy storage and inverter systems to complement our high-efficiency PV modules.

The Solutions portfolio covers residential, commercial, and utility-scale applications, ensuring flexibility, scalability, and reliability.

Scope of products:



Batteries (LiFePO₄): LP1600 (modular), LP2800 (IP65 wall/floor), LP3000 & LP3000 PRO (stackable), LP2900 (rack-mounted), HV2900/HV2900 PRO (high-voltage cabinets).



Inverters: Hybrid Inverters (single-phase 5–12 kW, three-phase 20–50 kW), On-Grid Inverters (3–25 kW), Off-Grid Inverters (5–12 kW).



WARRANTY & CERTIFICATIONS

Batteries: 10-year warranty · ≥6,000 cycles @80% DoD · CE · UN38.3 · IEC62619 · RoHS.

Inverters: 5-year warranty (extendable to 10) · CE · EN50549-1 · IEC62109 · EMC/LVD.

SOLAR SOLUTIONS

ADVANCED SOLUTIONS| ON-GRID INVERTERS

Single- & Three-Phase, Transformerless, IP66

APLIATIONS: Residential and C&I rooftops | **WARRANTY 5 YEARS**

ADVANTAGES: High-efficiency, **grid-tied** PV string inverters. Dual MPPT, OLED/LED display, native Wi-Fi app monitoring, natural cooling (single-phase) or smart air cooling (higher power), IP66 outdoor design, CE/EN50549 compliance. Max efficiency up to 98.6%, Euro efficiency up to 98.3%. Integrated DC switch and comprehensive protections.



Single-Phase — PH5900 M Series (230 Vac, 3–6 kW)											
Model	Rated AC Output (W)	Max PV DC (W)	MPPTs / Strings	MPPT Voltage Range (V)	Max DC Voltage (V)	Max PV Input Current (A)	Nominal AC	Max Output Current (A)	Max Eff.	Euro Eff.	IP/Comms
PH59-3000M	3000	4200	45689	40–550	600	16/16	220/230 V	14.3	0.98	0.968	IP66 / Wi-Fi, RS485
PH59-3600M	3600	5040	45689	40–550	600	16/16	220/230 V	17.2	0.98	0.968	IP66 / Wi-Fi, RS485
PH59-4200M	4200	5880	45689	40–550	600	16/16	220/230 V	20	0.981	0.97	IP66 / Wi-Fi, RS485
PH59-4600M	4600	6440	45689	40–550	600	16/16	220/230 V	22	0.981	0.97	IP66 / Wi-Fi, RS485
PH59-5000M	5000	7000	45689	40–550	600	16/16	220/230 V	23.9	0.982	0.972	IP66 / Wi-Fi, RS485
PH59-6000M	6000	8400	45689	40–550	600	16/16	220/230 V	28.6	0.982	0.972	IP66 / Wi-Fi, RS485

For other requeriments, ask us

SOLAR SOLUTIONS

ADVANCED SOLUTIONS| ON-GRID INVERTERS (table)

Three-Phase — PH5900 TM Series (400 Vac, 4–15 kW)										
Model	Rated AC Output (W)	MPPTs / Strings	MPPT Range (V)	Max DC V (V)	Max DC In (A)	Nominal AC	Max AC Current	Max Eff.	Euro Eff.	IP
PH59-4000TM	4000	45689	200–1000	1000	13/13	230/400 V	6.4	0.984	0.976	IP66
PH59-5000TM	5000	45689	200–1000	1000	13/13	230/400 V	8	0.984	0.976	IP66
PH59-6000TM	6000	45689	200–1000	1000	13/13	230/400 V	9.6	0.984	0.976	IP66
PH59-7000TM	7000	45689	200–1000	1000	13/13	230/400 V	11.1	0.984	0.98	IP66
PH59-8000TM	8000	45689	200–1000	1000	13/13	230/400 V	12.7	0.984	0.98	IP66
PH59-9000TM	9000	45689	200–1000	1000	13/13	230/400 V	14.3	0.984	0.98	IP66
PH59-10000TM	10000	45689	200–1000	1000	13/13	230/400 V	15.9	0.984	0.98	IP66
PH59-11000TM	11000	45689	200–1000	1000	13/13	230/400 V	17.5	0.984	0.98	IP66
PH59-12000TM	12000	45689	200–1000	1000	21/11	230/400 V	19	0.984	0.98	IP66
PH59-13000TM	13000	45689	200–1000	1000	21/11	230/400 V	20.6	0.984	0.98	IP66
PH59-15000TM	15000	45689	200–1000	1000	21/11	230/400 V	23.8	0.984	0.98	IP66

Notes: Three-phase 400 Vac; DSP control; integrated DC switch; Wi-Fi standard; THDi <3%; PF >0.99; adjustable PF 0.8 lead/lag. Dimensions 540×426×219/234 mm (per power class); IP66; cable gland + OT terminals on higher power. CE-EMC/LVD; EN50549-1.

SOLAR SOLUTIONS

ADVANCED SOLUTIONS| ON-GRID INVERTERS (table)

(Optional C&I Extension) Three-Phase High-Power — PH5900 TM (17–25 kW)										
Model	Rated AC Output (W)	MPPTs / Strings	MPPT Range (V)	Max DC V (V)	Max DC In (A)	Nominal AC	Max AC Current	Max Eff.	Euro Eff.	IP
PH59-17000TM	17000	45690	200–1000	1100	26/26	230/400 V	27.1	0.986	0.98	IP66
PH59-18000TM	18000	45690	200–1000	1100	26/26	230/400 V	28.6	0.986	0.98	IP66
PH59-19000TM	19000	45690	200–1000	1100	26/26	230/400 V	30.2	0.986	0.983	IP66
PH59-20000TM	20000	45690	200–1000	1100	26/26	230/400 V	31.8	0.986	0.983	IP66
PH59-21000TM	21000	2 / 2+3	200–1000	1100	26/39	230/400 V	33.5	0.986	0.983	IP66
PH59-22000TM	22000	2 / 2+3	200–1000	1100	26/39	230/400 V	35	0.986	0.983	IP66
PH59-23000TM	23000	2 / 2+3	200–1000	1100	26/39	230/400 V	36.6	0.986	0.983	IP66
PH59-24000TM	24000	2 / 2+3	200–1000	1100	26/39	230/400 V	38	0.986	0.983	IP66
PH59-25000TM	25000	2 / 2+3	200–1000	1100	26/39	230/400 V	39	0.986	0.983	IP66

Notes: Designed for C&I applications; IP66 outdoor; integrated DC switch; islanding and surge protections; Wi-Fi/RS485; Euro efficiency up to 98.3%.

SOLAR SOLUTIONS

ADVANCED SOLUTIONS|

HYBRID INVERTERS

Single-Phase & Three-Phase

APLIATIONS: Residential & C&I hybrid systems | **WARRANTY 5 YEARS**

ADVANTAGES: Wall-mounted, rack, or stacked installation; up to 40 units in parallel;
Wi-Fi BMS and LCD display.



Single-Phase LV (48V, 5–12 kW)							
Model	AC Power	Battery Voltage	PV Max	MPPT Range	MPPTs	Efficiency	IP
PH11-5/6.5/8/10/12KL1-EU	5–12 kW	48V	800V	200–650V	2	96.5	IP66

Three-Phase HV (20–50 kW)						
Model	AC Power	Battery Voltage	PV Max	MPPTs	Efficiency	IP
PH11-20/30/50KL3-EU-HV	20–50 kW	20–50 kW	1000V	4–8	98.3	IP65

For other requeriments, ask us

SOLAR SOLUTIONS

ADVANCED SOLUTIONS|

OFF-GRID INVERTERS

Stand-alone Power (5–12 kW)

APLIATIONS: Rural homes, backup, telecom towers | **WARRANTY 5 YEARS**

Model	AC Power	Battery	PV Voc	MPPT Range	Solar Charge	Parallel
PV18-5048/5548 VHM	5–5.5 kW	48V	250V	60–200V	80A	up to 3

Model	AC Power	Battery	PV Voc	MPPTs	Solar Charge	Parallel
PV19-6248 / 8048 / 10048 / 11048 / 12048 EXP	6.2–12 kW	48V	500V	2	120–150A	up to 9

For other requeriments, ask us



SOLAR SOLUTIONS

ADVANCED SOLUTIONS|

BATTERIES - 1600 SERIES

Modular Residential Wall/Rack (2.56–16.38 kWh)

APLIATIONS: Homes, small offices, residential retrofits | **WARRANTY 10 YEARS**

ADVANTAGES: Wall-mounted, rack, or stacked installation; up to 40 units in parallel; Wi-Fi BMS and LCD display.



Model	Nominal Voltage	Capacity	Energy	Max Power	Cycles	Communication	Parallel	Dimensions (mm)	Weight (kg)
LP16-24100	25.6V	100Ah	2.56 kWh	2.5 kW	≥6,000	RS232/RS485/CAN	up to 40	442×485×177	27
LP16-24200	25.6V	200Ah	5.12 kWh	3.5 kW	”	”	”	442×486×250	44
LP16-24300	25.6V	300Ah	7.68 kWh	5 kW	”	”	”	442×495×230	68
LP16-48100	51.2V	100Ah	5.12 kWh	5 kW	”	”	”	442×625×177	45
LP16-48200	51.2V	200Ah	10.24 kWh	7.5 kW	”	”	”	442×686×250	80
LP16-48300	51.2V	300Ah	15.36 kWh	10 kW	”	”	”	490×923×265	117
LP16-48320	51.2V	320Ah	16.38 kWh	10 kW	”	”	”	490×923×265	117

For other requeriments, ask us

SOLAR SOLUTIONS

ADVANCED SOLUTIONS|

BATTERIES - LP2800 SERIES

IP65 Indoor/Outdoor Residential (5–15 kWh)

APLIATIONS: Residential and semi-industrial storage | **WARRANTY 10 YEARS**

ADVANTAGES: IP65 enclosure, floor or wall installation, 10-year warranty, up to 15 units in parallel.



Model	Nominal Voltage	Capacity	Energy	Usable Energy	Max Power	Cycles	Dimensions (mm)	Weight (kg)
LP28-48100	51.2V	100Ah	5.12 kWh	5.12 kWh	5 kW	≥6,000	500×620×175	51
LP28-48200	51.2V	200Ah	10.24 kWh	10.24 kWh	6 kW	”	500×892.5×150	92
LP28-48300	51.2V	300Ah	15.36 kWh	15.36 kWh	10 kW	”	500×980×250	120

For other requeriments, ask us

SOLAR SOLUTIONS

ADVANCED SOLUTIONS|

BATTERIES - LP2900 SERIES

19" Rack Modules (5–10 kWh)

APLIATIONS: Technical rooms, C&I microgrids | **WARRANTY 10 YEARS**

ADVANTAGES: Standard 19" rack format; easy service; parallel up to 15 units.

Model	Voltage	Capacity	Energy	Max Power	Cycles	Communic ation	Dimension s (mm)	Weight (kg)
LP29- 48100	51.2V	100Ah	5.12 kWh	5 kW	≥6,000	CAN/RS48 5	442×134×4 80	45

For other requeriments, ask us



SOLAR SOLUTIONS

ADVANCED SOLUTIONS|

BATTERIES - HV2900/HV2900 PRO
High-Voltage Cabinets (20–87 kWh)

APLIATIONS: Industrial facilities, solar plants, microgrids | **WARRANTY 10 YEARS**

ADVANTAGES: High-voltage design, scalable clusters, CAN/RS485 EMS.

Model	Modules	Nominal Voltage	Energy	Max Power	Cycles	Dimensions (mm)	Weight (kg)
HV29-20.4	4	204.8V	20.48 kWh	20 kW	≥6,000	550×1040×700	206
HV29-40.9	8	409.6V	40.96 kWh	40 kW	”	550×1850×800	405
HV29-87.1	17	870.4V	87.04 kWh	85 kW	”	1150×1850×700	870

For other requeriments, ask us



SOLAR SOLUTIONS

ADVANCED SOLUTIONS|

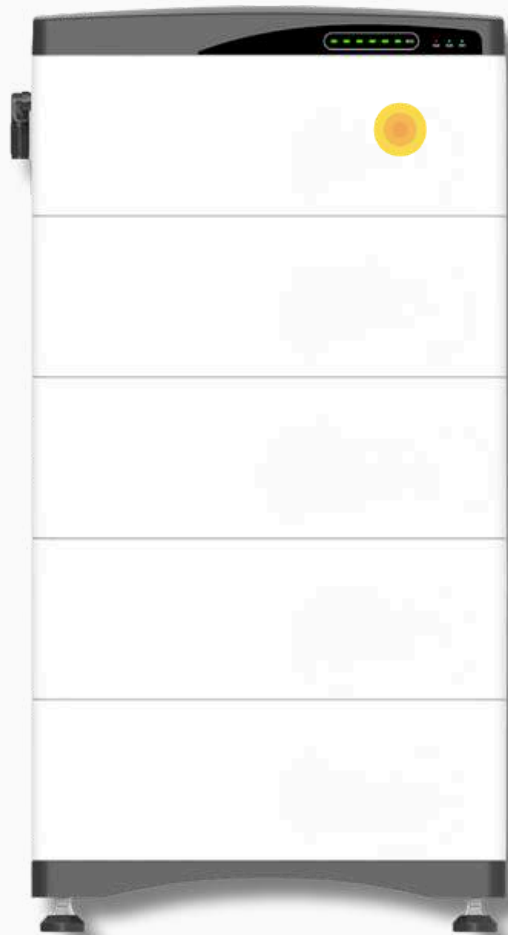
BATTERIES - HV3000/HV3000 PRO
Stackable C&I Towers (5–40 kWh)

APLIATIONS: Large residential, commercial, and industrial storage | **WARRANTY 10 YEARS**

ADVANTAGES: Modular 5.12 kWh blocks; stack up to 8 modules (40.96 kWh); IP65; SOC display; CAN/RS485.

Model	Modules	Energy (kWh)	Usable Energy	Max Power	Cycles	Dimensions (mm)	Weight (kg)
LP30-5.1	1	5.12	4.91	5 kW	≥7,000	620×360×360	62
LP30-10.2	2	10.24	9.83	10 kW	”	620×360×570	112

*For other requeriments, ask us
LP3000 PRO. Enhanced high-current version (up to 200A discharge).*





TAMESOL
Since 2007 building a green future

GLOBAL PRESENCE – CONTACT US

Connecting with you from our global network of offices

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