

CATALOGUE

SOLAR ENERGY

GREEN ENERGY SOLUTIONS FOR NEXT GENERATION





WELCOME TO



Arunoday Energy Systems was founded with the vision of providing energy-efficient Solar Energy solutions worldwide.

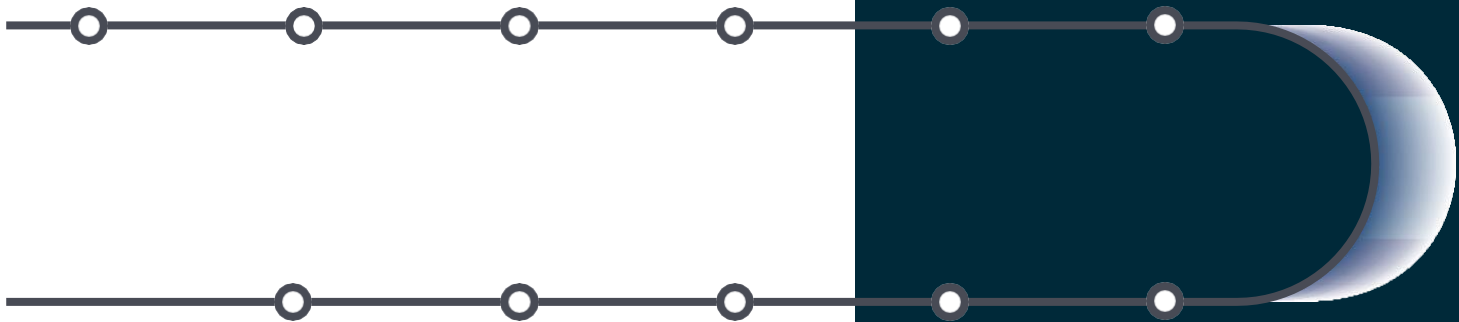
While building a vast portfolio in Solar Energy over the past years, we were also able to build expertise in innovation and expand our R&D team to offer a diversified catalogue with over products to our clients and partners all over the India.

Utilizing our brand value and manufacturing technologies, we have been expanding our product categories beyond Solar, with one mission to improve the lives of humanity worldwide.

Now, we are moving towards promoting sustainable practices that will help citizens and businesses lower their carbon footprint, and become a global leader in providing energy efficient systems – including solar panels, inverters, battery packs, and power stations.



 **ARUNODAY**[®]
ENERGY SYSTEMS
GREEN ENERGY SOLUTIONS FOR NEXT GENERATION



2024

progressed into the green energy with our new Solar product's range

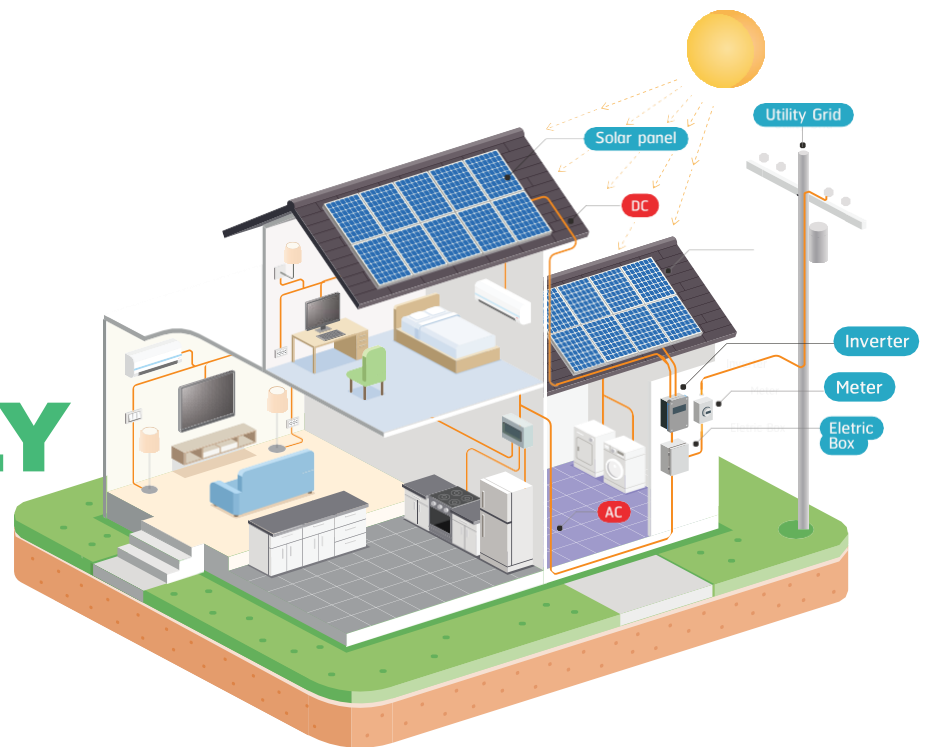
2023

Start new business in renewable energy

Solar energy is energy derived from sunlight. Whether you realise it or not, the sun already powers our planet, providing the necessary energy to keep the Earth's ecosystem alive and thriving. The amount of sunlight that reaches the earth's atmosphere is enough to power all our needs.

According to the US Department of Energy, 173000 terawatts of solar energy strike the earth continuously, which is more than 10000 times the world's total energy use. The sun is a free, sustainable, clean resource we can utilise in place of conventional electricity to power our day-to-day lives. Solar energy can be used to provide heat, light, and other electricity-dependent needs in residential and commercial buildings.

HOW DO SOLAR PANELS ACTUALLY WORK?



Solar panels are made of highly excitable, conductive materials. When the sun's rays hit the solar panels, the reaction creates direct current (DC) electricity. Do they work even on overcast days? Absolutely, since the sun's rays can still penetrate clouds and reach solar panels.

Since most homes and businesses use alternating current (AC) electricity, your solar-generated DC energy will pass through an inverter to become AC electricity. This energy can be rationed into load for everyday essential appliance use, the rest stored into a battery, reverted back into a grid – entirely dependent on your choice and solar power system goals.

Solar panels enable humanity to maximise solar energy – a free, clean, energy resource. This is a major step in lowering carbon footprint and eventually achieving net-zero. Arunoday Energy Systems catalogue aims to promote clean energy access with energy supplies at the best prices, and contributing to economic growth by pushing for energy savings.



WHY SOLAR ENERGY IS IMPORTANT?

There's a reason why so many homeowners and businesses are turning to solar power. The benefits are undeniable, and not just for individuals, but for the planet as a whole. Here are just a few of the many reasons that support the importance of solar energy.

IT'S GOOD FOR THE ENVIRONMENT

The difference between solar energy and conventional electricity is that solar energy does not rely on the use of fossil fuels, does not pollute air or water, and does not contribute to global warming, making it the preferable option for many. Solar energy works with the earth's natural resources, whereas conventional electricity depletes or harms them.

IT'S A RELIABLE, COST-EFFECTIVE ENERGY SOURCE

The sun is a renewable energy source. Fossil fuels will eventually run out, but sunlight won't. For that reason, solar energy is highly reliable. And unlike fossil fuels which are expensive to mine and utilize, it doesn't cost anything to receive sunlight. A one-time installation of solar equipment is all that's needed to reap the benefits.

IT SAVES YOU MONEY IN THE LONG RUN

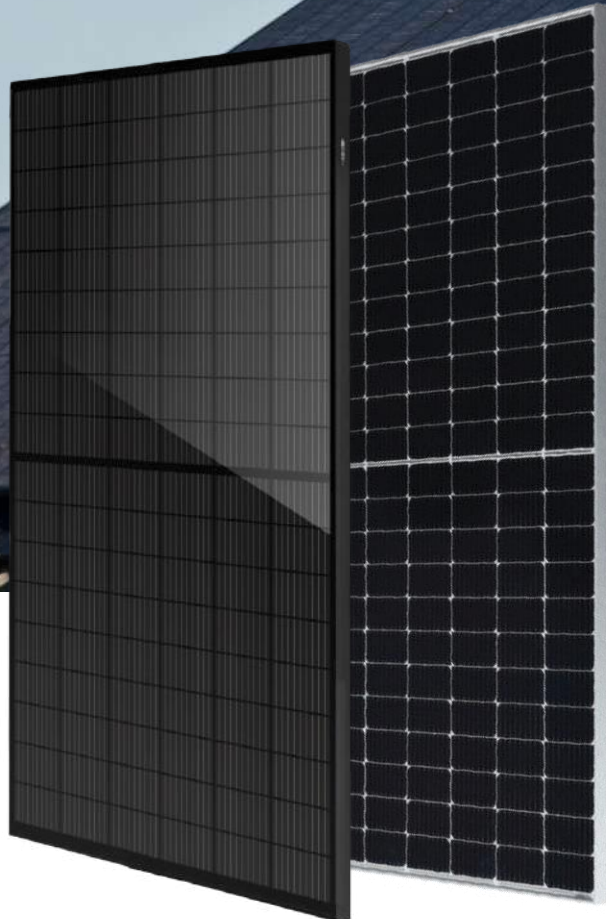
Though the cost of installing solar panels or a solar electric system has decreased in recent years, some may still find the initial investment in solar energy to be intimidating. However, the key is remembering that installation is a one-time event, whereas paying for conventional electricity is a frequent, ongoing, and an expensive obligation, especially as electric rates continue to rise.

IT PROMOTES ENERGY INDEPENDENCE

Energy independence means not having to rely on the power grid. With no other means of powering your home, you could run into a variety of issues in the event of bad weather or damage to power lines. Using solar energy, especially when paired with a backup battery system, allows you to not be tied to unreliable power grids when you need energy most.



Solar Panels



25 YEAR
WARRANTY
LINEAR POWER
OUTPUT

Arunoday energy Systems Solar Panels are engineered for a positive power tolerance, ensuring that they will always produce more power, equal to or greater than their rated power.

PID Resistance means our solar panels maintain their power efficiency despite high voltages, high temperatures, high humidity, and other potential factors. With advanced glass and cell surface textured design, excellent performance even during overcast days is possible. The 25-year Linear Output Warranty to guarantees that optimal power output will still be achieved even after decades of installation.



HALF-CUT TECHNOLOGY

Unique circuit design to reduce temperature heat spots



SIGNIFICANTLY AVOIDING HEAT SPOT

The unique circuit design to reduce the temperature heat spot significantly, so that to reduce the power loss and then increase the output of modules.



LOWER COST

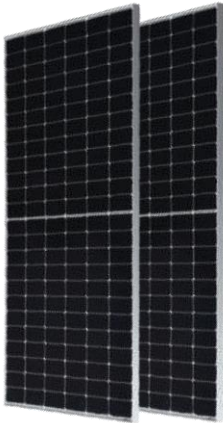
Increasing power generation can reduce the cost per kilowatt-hour



EXCELLENT PERFORMANCE OF PID RESISTANCE

The performance of PID resistance (Potential Induced Degradation) passed the standard of TUV Nord.

Solar Panels



410W

VT-410
SKU 11518

1 meter

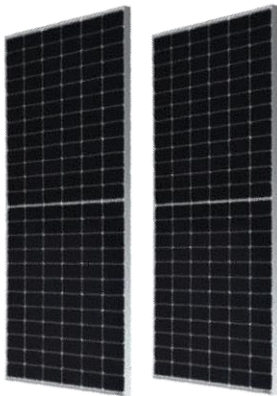
CABLE

MECHANICAL CHARACTERISTICS

Cell Type	182*91 Mono
No. of Cells	108 (12*9)
Dimensions	D:1722*1134*35mm
Weight	21.50kg
Junction box	IP67/IP68 3diodes
Operating Temperature	-40~+85°C
Qty Per Pallet	31pcs/pallet

ELECTRICAL DATA (STC)

Peak Power(Pmax)	410.00
Maximum Power Voltage(Vmp)	31.46
Maximum Power Current(Imp)	13.04
Open Circuit Voltage(Voc)	37.45±3%
Short Circuit Current(Isc)	13.85±3%
Module Efficiency(%)	20.97



410W

VT-410
SKU 11517

1 meter

CABLE

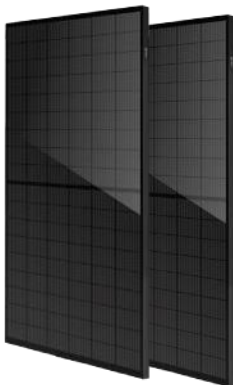
SLIM DESIGN

MECHANICAL CHARACTERISTICS

Cell Type	182*91 Mono
No. of Cells	108 (12*9)
Dimensions	D:1722*1134*30mm
Weight	21.50kg
Junction box	IP67/IP68 3diodes
Operating Temperature	-40~+85°C
Qty Per Pallet	37pcs/pallet

ELECTRICAL DATA (STC)

Peak Power(Pmax)	410.00
Maximum Power Voltage(Vmp)	31.46
Maximum Power Current(Imp)	13.04
Open Circuit Voltage(Voc)	37.45±3%
Short Circuit Current(Isc)	13.85±3%
Module Efficiency(%)	20.97



410W

VT-410
SKU 11519

1 meter

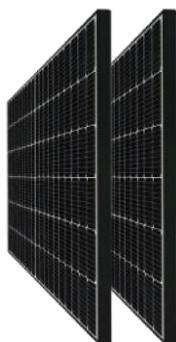
CABLE

MECHANICAL CHARACTERISTICS

Cell Type	182*91 Mono
No. of Cells	108 (12*9)
Dimensions	D:1722*1134*35mm
Weight	21.50kg
Junction box	IP67/IP68 3diodes
Operating Temperature	-40~+85°C
Qty Per Pallet	31pcs/pallet

ELECTRICAL DATA (STC)

Peak Power(Pmax)	410.00
Maximum Power Voltage(Vmp)	31.46
Maximum Power Current(Imp)	13.04
Open Circuit Voltage(Voc)	37.45±3%
Short Circuit Current(Isc)	13.85±3%
Module Efficiency(%)	20.97



410W

VT-410
SKU 11561

1 meter

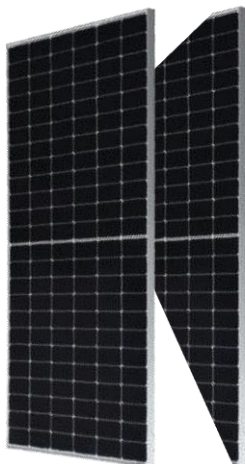
CABLE

MECHANICAL CHARACTERISTICS

Cell Type	182*91 Mono
No. of Cells	108 (12*9)
Dimensions	D:1722*1134*35mm
Weight	21.50kg
Junction box	IP67/IP68 3diodes
Operating Temperature	-40~+85°C
Qty Per Pallet	31pcs/pallet

ELECTRICAL DATA (STC)

Peak Power(Pmax)	410.00
Maximum Power Voltage(Vmp)	31.46
Maximum Power Current(Imp)	13.04
Open Circuit Voltage(Voc)	37.45±3%
Short Circuit Current(Isc)	13.85±3%
Module Efficiency(%)	20.97



450W

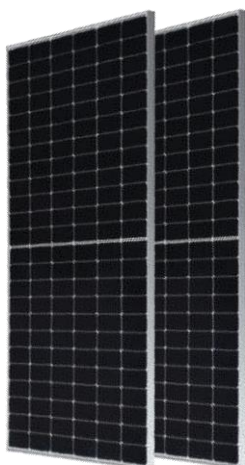
VT-450W
SKU 11353

MECHANICAL CHARACTERISTICS

Cell Type	166*83 Mono
No. of Cells	144 (12*12)
Dimensions	2094*1038*35mm
Weight	23.50kg
Junction box	IP67/IP68 3diodes
Operating Temperature	-40~+85°C
Qty Per Pallet	31pcs/pallet

ELECTRICAL DATA (STC)

Peak Power(Pmax)	450.00
Maximum Power Voltage(Vmp)	41.50
Maximum Power Current(Imp)	10.85
Open Circuit Voltage(Voc)	49.30±3%
Short Circuit Current(Isc)	11.60±3%
Module Efficiency(%)	20.70



545W

VT-545W
SKU 11354

MECHANICAL CHARACTERISTICS

Cell Type	182*91 Mono
No. of Cells	144 (12*12)
Dimensions	2279*1134*35mm
Weight	28.40kg
Junction box	IP67/IP68 3diodes
Operating Temperature	-40~+85°C
Qty Per Pallet	31pcs/pallet

ELECTRICAL DATA (STC)

Peak Power(Pmax)	545.00
Maximum Power Voltage(Vmp)	41.93
Maximum Power Current(Imp)	13.00
Open Circuit Voltage(Voc)	49.90±3%
Short Circuit Current(Isc)	13.92±3%
Module Efficiency(%)	21.08



665W

VT-665W
SKU 11544

MECHANICAL CHARACTERISTICS

Cell Type	210*105 Mono
No. of Cells	132 (12*11)
Dimensions	2384*1303*35mm
Weight	33.90kg
Junction box	IP67/IP68 3diodes
Operating Temperature	-40~+85°C
Qty Per Pallet	31pcs/pallet

ELECTRICAL DATA (STC)

Peak Power(Pmax)	665.00
Maximum Power Voltage(Vmp)	38.00
Maximum Power Current(Imp)	17.50
Open Circuit Voltage(Voc)	45.80±3%
Short Circuit Current(Isc)	18.58±3%
Module Efficiency(%)	21.40

Solar Panels Sets



Arunoday Energy Systems launches an innovative way to transport our solar panel range: with the usage of especially packed solar panel sets. The sets were designed with homes and small industrial projects in mind, providing a limited number of panels to match customers' requirements. Our state-of-the-art 410W and 450W panels are packed methodically in mini pallets, which can then be easily transported directly on site to provide the exact power and energy required.

12
pcs



4.92 kW/SET

410W X 12

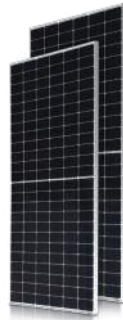
Half Mono Solar Panel
Black Frame
D:1722*1134*35MM

SKU 11562

1 meter

CABLE

12
pcs



SLIM DESIGN

4.92 kW/SET

410W X 12

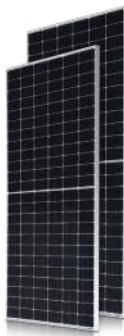
Slim Half Mono Solar Panel
D:1722*1134*30MM

SKU 11549

1 meter

CABLE

12
pcs



4.92 kW/SET

410W X 12

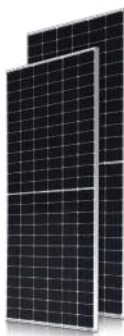
Half Mono Solar Panel
D:1722*1134*35MM

SKU 11550

1 meter

CABLE

11
pcs



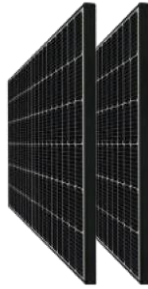
4.95 kW/SET

450W X 11

Half Mono Solar Panel
D:2094*1038*35MM

SKU 11553

15
pcs



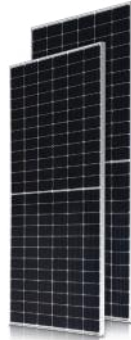
6.15 kW/SET
410W X 15

Half Mono Solar Panel
Black Frame
D:1722*1134*35MM
SKU 11563

1 meter

CABLE

15
pcs



SLIM DESIGN

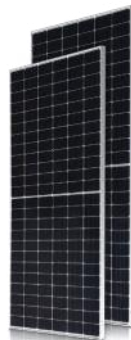
6.15 kW/SET
410W X 15

Slim Half Mono Solar Panel
D:1722*1134*30MM
SKU 11551

1 meter

CABLE

15
pcs



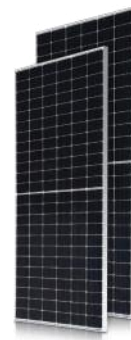
6.15 kW/SET
410W X 15

Half Mono Solar Panel
D:1722*1134*35MM
SKU 11552

1 meter

CABLE

14
pcs



6.30 kW/SET
450W X 14

Half Mono Solar Panel
D:2094*1038*35MM
SKU 11554

Solar Inverters



Solar Inverters are devices that convert the direct current (DC) from the solar panels into alternating current (AC) which is used by domestic and commercial appliances. It is one of the most critical components of the solar power system as it converts power from the sun into useful energy and is often referred to as the brain of a solar system. Solar inverters are a crucial part of a solar system since power from the sun cannot be directly used to run electrical appliances. Arunoday Energy Systems range of solar inverters have evolved to become much more smart and intelligent units, performing other functions such as data monitoring, advanced utility controls, energy management, and more.

Single Phase

On-Grid Solar Inverters

Typically used in most new houses and small businesses, single-phase on-grid inverters transport electricity via two wires: active and neutral. The electricity from the grid or your solar PV system will only flow through the one active wire, while the neutral wire is connected to the earth at the switchboard. This setup allows you to generate solar power from panels as well as draw power in from the grid to power your homes or offices.



5kW

VT-6605105
SKU 11370

Number of MPP Trackers	2
String per MPPT	1



5kW

VT-6605110
SKU 11380

Number of MPP Trackers	2
String per MPPT	1



Zero export function
(Optional)



External
Inductor



Aluminum
Enclosure



Natural cooling,
low noise



IP65
Rating

Three Phase

On-Grid Solar Inverters

Three-phase power has four wires, three of which are active, in addition to one neutral wire, which is earthed at the switchboard. Three phase electricity is common in both larger homes and businesses, as well as older homes, and allows for smaller and less expensive wiring, and lower voltages.



5kW

VT-6605305
SKU 11371

8kW

VT-6608305
SKU 11372

10kW

VT-6610305
SKU 11373

Number of MPP Trackers	2
String per MPPT	1



Zero export function
(Optional)



External
Inductor



Aluminum
enclosure



Natural cooling,
low noise



IP65
rating

Three Phase

On-Grid Solar Inverters



5kW

VT-6605310
SKU 11381

8kW

VT-6608310
SKU 11382

10kW

VT-6610310
SKU 11383

Number of MPP Trackers	2
String per MPPT	1



30kW

VT-6630305
SKU 11507

Number of MPP Trackers	3
String per MPPT	2



Multi MPP trackers



160% DC Input oversizing



Smart I-V curve diagnosis supported



DC&AC type II SPD



Intelligent fault detection



AFCI function (Optional)



IP66 rating



50kW

VT-6607150
SKU 11521

Number of MPP Trackers	4
String per MPPT	3 / 2 / 3 / 2



100kW

VT-6607100
SKU 11520

Number of MPP Trackers	9
String per MPPT	2

Single Phase

Hybrid Solar Inverters

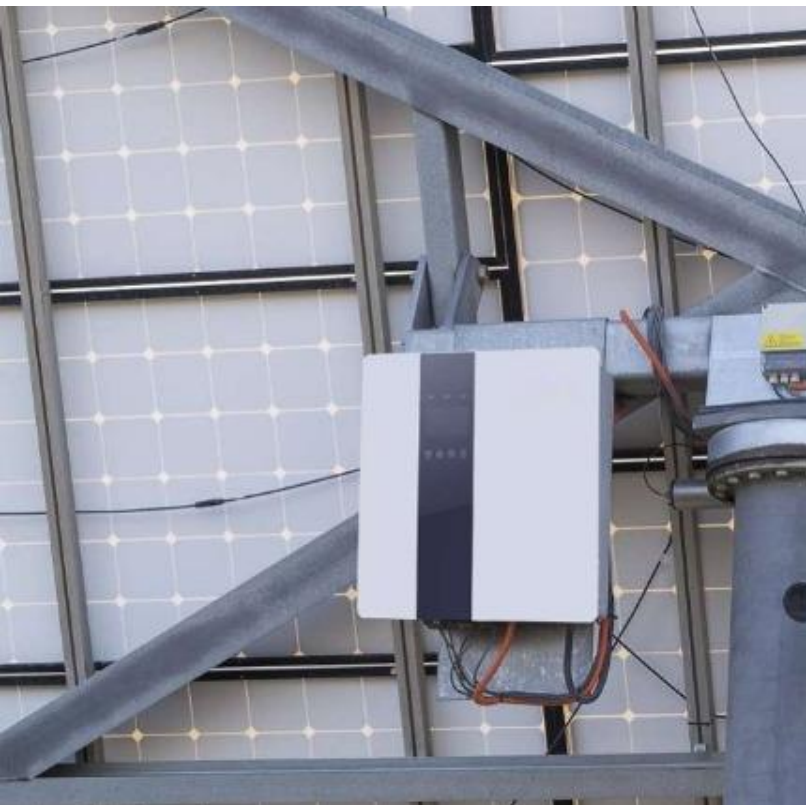
Hybrid inverters allows you to generate solar power from panels, draw power from the grid and store excess energy created by the panels into battery packs to be drawn in whenever necessary. The electricity from the grid, solar PV system or the battery will only flow through the one active wire, while the neutral wire is connected to the earth at the switchboard.





5kW


VT-6607103
SKU 11508/11509


Number of MPP Trackers	2
String per MPPT	1




- 

Lead-acid/ lithium Battery
- 

Smart energy management
- 

Battery reverse protection
- 

IP66 rating
- 

Zero export function (Integrated)

Single Phase

Hybrid Solar Inverters



5kW

VT-6605103
SKU 11376

Number of MPP Trackers	2
String per MPPT	1



High DC/AC ratio



Battery capacity from 2.4 to 14.4kW.h



User friendly HMI



Easy to install



Support battery customization



6kW

VT-6607106
SKU 11514

Number of MPP Trackers	2
String per MPPT	1



UPS function switch time < 10ms



PV oversize 1.5 times pv oversize



MPPT channels up to 2 MPPT channels



Multiple inputs support generator & wind turbines

Single Phase

Hybrid Solar Inverters



5kW | **6kW**

SKU 11547

SKU 11537

Number of MPP Trackers	2
String per MPPT	1

6kW
ITALIAN SPECIFICATION
SKU 11529



Colorful touch LCD, IP65 protection degree



Max. charging/discharging current of 135A



DC couple and AC couple to retrofit existing solar system



6 time periods for battery charging/discharging



Max. 16pcs parallel for on-grid and off-grid operation; Support multiple batteries parallel



Support storing energy from diesel generator

Three Phase

Hybrid Solar Inverters

Three-phase power has four wires, three of which are active, in addition to one neutral wire, which is earthed at the switchboard. Three phase electricity is common in both larger homes and businesses, as well as older homes, and allows for smaller and less expensive wiring, and lower voltages.



10kW

SKU 11542

Number of MPP Trackers	2
String per MPPT	2+1



Colorful touch LCD, IP65 protection degree



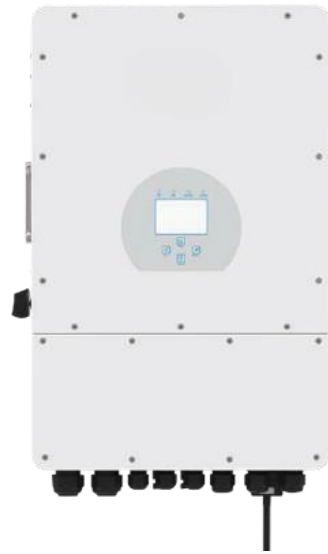
DC couple and AC couple to retrofit existing solar system



Max. 10pcs parallel for on-grid and off-grid operation; supports multiple parallel batteries



48V low voltage battery, transformer isolation design



12kW

SKU 11543

Number of MPP Trackers	2
String per MPPT	2+1



Max. charging/discharging current of 240A



6 time periods for battery charging/discharging



Support storing energy from diesel generator



100% unbalanced output

Battery Storage Solutions



Having batteries in your solar power system gives you more energy self-sufficiency, and helps you achieve your ROI. We offer different types of safe, reliable battery solutions to meet power storage needs depending on a variety of factors – the solar array size, on-grid or off-grid system, backup power requirements, and overnight energy consumption in kWh. Our batteries are modular and scalable to easily build your target load with each usable capacity. IP65 options are available for a weatherproof performance all year round.

Rack Mounting

Lithium Battery



5.12kWh

VT-48100E-P2
SKU 11377

51.2V

VOLTAGE



**Perfect compatibility
& expandability**



**High performance
& efficiency**



Easy installation



**Long-life lithium
Battery**



9.60kWh

48200B
SKU 11523

48.0V

VOLTAGE

05 YEAR
WARRANTY

Indoor

Wall Mounting

Batteries



5.12kWh

VT48100E-W
SKU 11526

51.2V

VOLTAGE



5kWh

AT48-100H
LiFePO4 Battery Pack

VT-5139
KU: 11448

48V

VOLTAGE



10kWh

AT48-200H
LiFePO4 Battery Pack

VT-10240
SKU: 11447

48V

VOLTAGE

Weatherproof Wall Mounting Batteries



5.12kWh

VT-48100-W2
SKU 11524

51.2V

VOLTAGE



Intelligent BMS monitoring for all-round protection



A-grade LFP cells, ensuring safety of the battery



6000 cycle lifespan with a 10 year warranty



14.33kWh

VT-48280-W2
SKU 11525

51.2V

VOLTAGE



Overcurrent protection



In-built App to monitor and track battery capacity

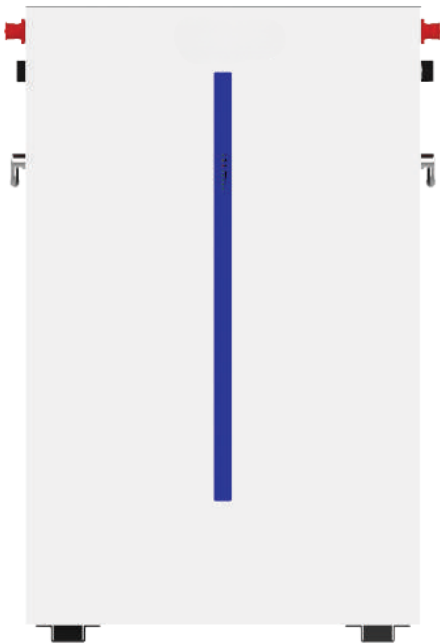


Easy installation with wall-mounted latches

Weatherproof

Wall Mounting

Batteries



CEI 0-21
Certificate

6.14kWh

SKU 11539

51.2V

VOLTAGE

- **Safer**

Cobalt Free Lithium Iron Phosphate (LFP) Battery, safety and long lifespan, high efficiency and high-power density. Intelligent BMS, providing complete protection.

- **Reliable**

Support high discharge power. IP65, natural cooling, wide temperature range: -20°C to 55°C.

- **Flexible**

Modular design, easy to expand, Max. 32 units in parallel, Max. capacity of 196kWh. Suited to residential and commercial applications for increasing the self-consumption ratio.

- **Convenient**

Battery module auto networking, Automatic IP addressing, easy maintenance, remotely monitoring and upgrade, support USB drive upgrade the firmware.

- **Eco-Friendly**

Use environmental protection materials, the whole module non-toxic, pollution-free.

- **Wall-Mounted**

Flat design, wall-mounted, saving installation space.

Waterproof

Wall Mounting

Batteries

48.0V

VOLTAGE

7.64kWh

VT-48160
SKU 11548



	General Parameters	Additional Information
Combination method	15S1P	LiFePO4
Rated capacity	Typical 161Ah minimum 158Ah	0.2°C, @25°C
Rated voltage	48V	
Voltage at end of discharge	42V	Discharge Cut-off voltage
Standard charge current	32A	Charge time : Approx 6h
Limiting current	20A	Software opening

Solar System



We are dedicated to helping you shift to clean energy – our solar system kits are designed so anyone can easily jumpstart their journey to having a sustainable, solar power system. On-grid and hybrid options are available, so you can either keep your local electric connection or live off-the-grid at your choice. Whether residential, commercial, or industrial, we offer complete solar systems to meet your power needs at your specifications.

Hybrid

Solar System

4.92 kWp



LiFePO4 Battery

Hybrid Inverter

Half Mono Solar Panels

SKU	Product	Specification	Quantity
11549	Half Mono Solar Panel	410W with 1 meter cable	12
11547	Single Phase Hybrid Solar Inverter	5kW	1
11448	LiFePO4 Battery Pack	AT48-100H	1
Assorted Accessories			

Whether it is installed on a roof or in a remote location, this 5kW Complete Solar Panel System Kit with Battery and Inverter can be easily connected to any electrical system. PV systems generate electricity during the day, which is initially supplied to loads. Hybrid Inverters will then charge the battery with the excess energy. Lastly, the stored energy can be released when needed.

Hybrid

Solar System

9.97 kWp



LiFePO4 Battery

Hybrid Inverter

Half Mono Solar Panels

SKU	Product	Specification	Quantity
11549	Half Mono Solar Panel	410W with 1 meter cable	24
11542	Three Phase Hybrid Solar Inverter	10kW	1
11447	LiFePO4 Battery Pack	AT48-200H	1
Assorted Accessories			

With a 10kW solar system, businesses, manufacturing facilities, and offices can operate independently without relying on government power. PV systems generate electricity during the day, which is initially supplied to loads. Hybrid Inverters will then charge the battery with the excess energy. Lastly, the stored energy can be released when needed.

On-grid

Solar System 4.92 kWp



Solar Inverter

Half Mono Solar Panels

SKU	Product	Specification	Quantity
11549	Half Mono Solar Panel	410W with 1 meter cable	12
11370	Single Phase On-Grid Solar Inverter	5kW	1
Assorted Accessories			

On-Grid PV systems are those that utilize utility (grid) power - whether for utility, commercial, residential or stand-alone buildings. On-grid systems are designed to partially or entirely satisfy a user's energy needs, thereby offsetting utility grid energy demand.



Three Phase On Grid/ Off Grid
Solar Inverter

8kW

VT-6608303
SKU 11375



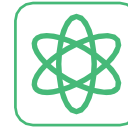
**Lead-acid/ Lithium
battery**



**Battery reverse
protection**



**IP66
rating**



**Smart energy
management**



**Zero export
function
(Integrated)**



Smart ESS Solution

20kWh

VT-204100B-W
SKU 11527



**Intelligent BMS
monitoring for
all-round protection**



**Overcurrent
protection**



**A-grade LFP cells,
ensuring safety of
the battery**



**In-built App to
monitor and track
battery capacity**



**6000 cycle lifespan
with a 10 year
warranty**



**Easy installation with
wall-mounted
latches**

Compatible with all Solar Systems

END CLAMP 35MM
SKU: 11388



MIDDLE CLAMP 35MM
SKU: 11389



SILVER RAIL
1.2 METER SKU: 11390
2 METERS SKU: 11538



ROOFTOP HOOK-01
SKU: 11391



L FEET GROUP
SKU: 11583



STEEL HORSE-SHAPED KLIPLOCK01 SET
SKU: 11584



STEEL HORSE-SHAPED KLIPLOCK02 SET
SKU: 11585



TT-NUT
SKU: 11392



SPLICE FOR RAIL
SKU: 11394



GROUNDING PLATE
SKU: 11395



ADJUSTABLE FRONT LEG
SKU: 11417



ADJUSTABLE REAR LEG (10°-15°) SKU: 11385
(15°-30°) SKU: 11386



PV CABLE CONNECTOR-MC4
SKU: 11413



TRIANGLE SUPPORT-1700
SKU: 11387



PV CABLE 100M

4 SQUARE - SKU: 11414 BLACK
4 SQUARE - SKU: 11418 RED
6 SQUARE - SKU: 11415 BLACK
6 SQUARE - SKU: 11419 RED



PV6 CABLE WITH MC4 CONNECTORS 2 END FOR SOLAR PANEL CONNECTION

1 METER SKU: 11570
2.5 METERS SKU: 11416



WIFI DONGLE FOR INVERTERS
SKU 11528

SKU 11378



STORAGE BATTERY RACK MAX 5 LAYERS

SKU 11556
Size: 558*500*160mm
Adapting Battery-VT48100E-P2



STORAGE BATTERY RACK MAX 3 LAYERS

SKU 11557
Size: 598*589*260mm
Adapting Battery-VT48200B



SINGLE PHASE SMART METER

SKU: 11545



Nominal voltage	220V, 230, 240V
Current	5(80) A
Reference frequency	50Hz or 60Hz
Accuracy	Class 1.0
Operating range	0.85Un ~ 1.15Un
Power consumption	Voltage loop: ≤1W/5VA; Current loop: ≤2VA

THREE PHASE SMART METER

SKU: 11546



Nominal voltage	3x220~240/380~415V; 3x120~138/208~240V
Current	Direct access: 5(80)A; Mutual access: 1.5(6)A
Reference frequency	50Hz or 60Hz
Accuracy	Class 1.0 for 5(80)A; Class 0.5 for 1.5(6)A
Operating range	0.85Un ~ 1.15Un
Power consumption	≤1W/8VA



ARUNODAY[®]

ENERGY SYSTEMS

GREEN ENERGY SOLUTIONS FOR NEXT GENERATION

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GREEN ENERGY SOLUTIONS FOR NEXT GENERATION