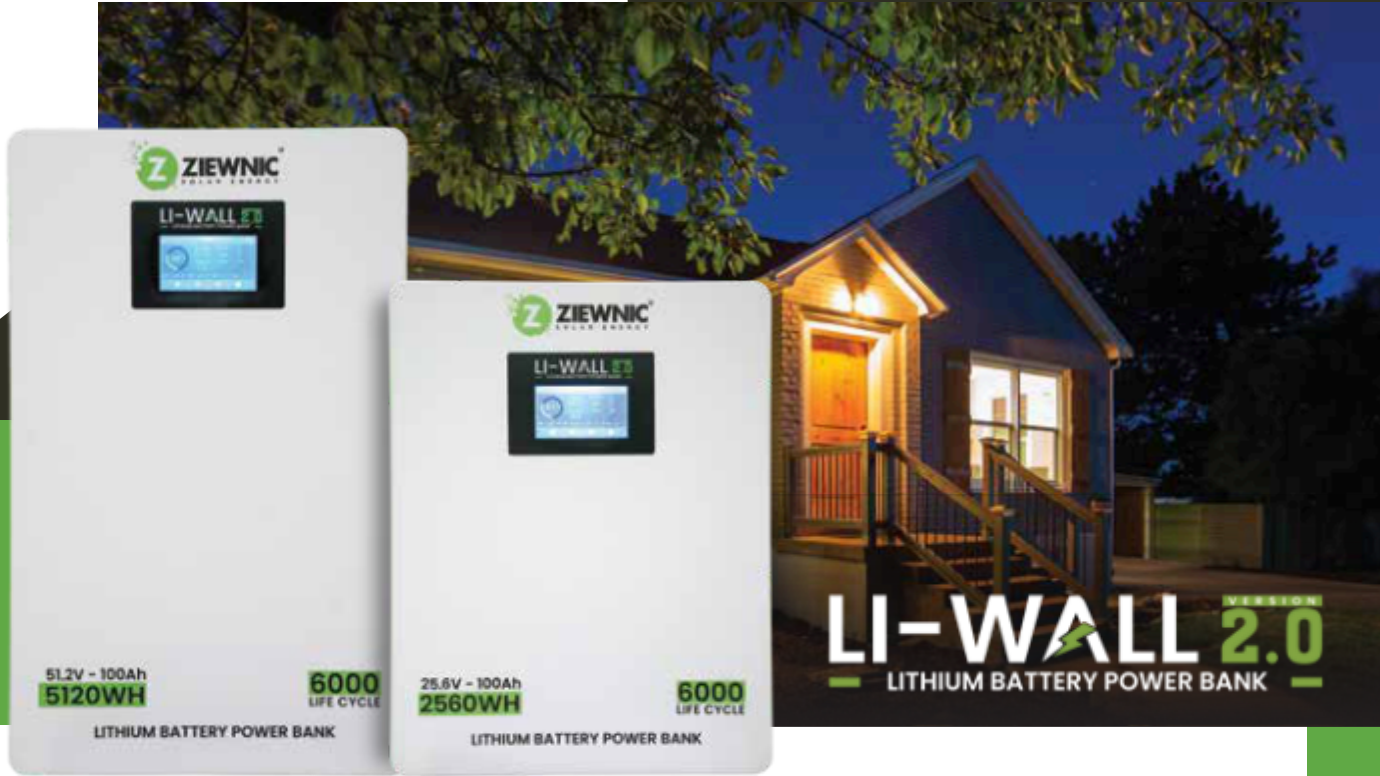


MARCH 2026

PRODUCT LIST



MODEL

PRODUCT DETAIL

25.6V
100AH

- WALL MOUNTED LITHIUM BATTERY ALONG WITH LARGE LCD DISPLAY
- TOP BRAND CELL SUCH AS CATL, BYD OR GOTION
- LONG LIFESPAN: 6 YEARS WARRANTY, 12+ YEARS LIFE DESIGN
- HIGH DENSITY, SMALL SIZE AND WEIGHT
- LOAD CAPACITY 25.6V 100AH (2560WH) BATTERY BANK

51.2V
100AH

- WALL MOUNTED LITHIUM BATTERY ALONG WITH LARGE LCD DISPLAY
- TOP BRAND CELL SUCH AS CATL, BYD OR GOTION
- LONG LIFESPAN: 6 YEARS WARRANTY, 12+ YEARS LIFE DESIGN
- HIGH DENSITY, SMALL SIZE AND WEIGHT
- LOAD CAPACITY 51.2V 100AH (5120WH) BATTERY BANK

MADE IN CHINA



IP54
PROTECTION
DUST AND WATER RESISTANCE



ROUX
S E R I E S

MODEL

PRODUCT DETAIL

PV7000
4.7KW

- IP54 INVERTER WITH **ALUMINIUM CASING** AND PCBA REPLACEMENT WARRANTY + LIFE TIME REPAIRABLE
- SUPPORT LITHIUM BATTERY ACTIVATION & WAKE-UP START FUNCTION
- HIGH PV INPUT VOLTAGE RANGE (60-500 VDC)
- ACCORDING TO USER NEEDS, MANY PARAMETERS CAN BE ADJUSTED
- BUILT-IN WI-FI FOR END-USER CAN MONITOR YIELDS AT ANY TIME.

PV9000
6.7KW

- IP54 INVERTER WITH **ALUMINIUM CASING** AND PCBA REPLACEMENT WARRANTY + LIFE TIME REPAIRABLE
- SUPPORT LITHIUM BATTERY ACTIVATION & WAKE-UP START FUNCTION
- HIGH PV INPUT VOLTAGE RANGE (60-500 VDC)
- ACCORDING TO USER NEEDS, MANY PARAMETERS CAN BE ADJUSTED
- BUILT-IN WI-FI FOR END-USER CAN MONITOR YIELDS AT ANY TIME.

PV15000
11.7KW

- IP54 INVERTER WITH **ALUMINIUM CASING** AND PCBA REPLACEMENT WARRANTY + LIFE TIME REPAIRABLE
- SUPPORT LITHIUM BATTERY ACTIVATION & WAKE-UP START FUNCTION
- HIGH PV INPUT VOLTAGE RANGE (60-500 VDC)
- ACCORDING TO USER NEEDS, MANY PARAMETERS CAN BE ADJUSTED
- BUILT-IN WI-FI FOR END-USER CAN MONITOR YIELDS AT ANY TIME.

EUROPEAN VERSION ROUX IP54



IP65
PROTECTION
AGAINST DUST AND WATER

LenoX
3.0 SERIES
L-SP-HYBRID

MODEL

PRODUCT DETAIL

PV8000
6KW

- IP65 WATER-PROOF DESIGN, RESISTANT TO BAD WEATHER, ENHANCE STABILITY
- FIRST EUROPEAN VERSION 14 PCBA BASED INVERTER
- EXTERNAL DESIGN, EASIER TO REPLACE FAULTY EQUIPMENT
- END-USER CAN MONITOR YIELDS AT ANY TIME.
- 6 TIME PERIODS FOR BATTERY CHARGING / DISCHARGING

PV10500
8KW

- IP65 WATER-PROOF DESIGN, RESISTANT TO BAD WEATHER, ENHANCE STABILITY
- FIRST EUROPEAN VERSION 14 PCBA BASED INVERTER
- EXTERNAL DESIGN, EASIER TO REPLACE FAULTY EQUIPMENT
- END-USER CAN MONITOR YIELDS AT ANY TIME.
- 6 TIME PERIODS FOR BATTERY CHARGING / DISCHARGING

PV16000
10KW

- IP65 WATER-PROOF DESIGN, RESISTANT TO BAD WEATHER, ENHANCE STABILITY
- FIRST EUROPEAN VERSION 14 PCBA BASED INVERTER
- EXTERNAL DESIGN, EASIER TO REPLACE FAULTY EQUIPMENT
- END-USER CAN MONITOR YIELDS AT ANY TIME.
- 6 TIME PERIODS FOR BATTERY CHARGING / DISCHARGING

EUROPEAN VERSION LENOX IP65



IP65
PROTECTION
AGAINST DUST AND WATER

LenoX
3.0 SERIES
L - TP - HYBRID

MODEL

PRODUCT DETAIL

PV15600
12KW

- IP65 WATER-PROOF DESIGN, RESISTANT TO BAD WEATHER, ENHANCE STABILITY
- FIRST EUROPEAN VERSION 14 PCBA BASED INVERTER
- EXTERNAL DESIGN, EASIER TO REPLACE FAULTY EQUIPMENT
- END-USER CAN MONITOR YIELDS AT ANY TIME.
- 6 TIME PERIODS FOR BATTERY CHARGING / DISCHARGING

PV20000
16KW

THREE - PHASE

- IP65 WATER-PROOF DESIGN, RESISTANT TO BAD WEATHER, ENHANCE STABILITY
- FIRST EUROPEAN VERSION 14 PCBA BASED INVERTER
- EXTERNAL DESIGN, EASIER TO REPLACE FAULTY EQUIPMENT
- END-USER CAN MONITOR YIELDS AT ANY TIME.
- 6 TIME PERIODS FOR BATTERY CHARGING / DISCHARGING

EUROPEAN VERSION LENOX IP65



MODEL **PRODUCT DETAIL**

MAX SERIES
3.5KW - Hybrid

- CONFORMAL COATING TO PREVENT FROM DUST AND HUMIDITY
- COMPATIBLE WITH ALL KINDS OF LITHIUM BATTERIES
- MPPT BASED SOLAR CHARGE CONTROLLER (100A)
- 100% PURE SINE WAVE SOLAR INVERTER

SUNTL -M2
PV-15000(On-Grid)
10KW-3Phase

- DUAL MPPT For Efficient tracking Particular design for anywhere smart string monitoring
- Greater Reliability, IP65 ingress protection 10+years R&D Accumulation and support
- Comply with international quality standards tested by TUV, BV, Dekra
- EASY TO USE: Quick and easy to install with basic tools Sufficient installation accessories and various optional accessories Quick set up Wi-Fi to APP

Z6 EUROPEAN
PV-8500 (PARALLEL)
7KVA - HYBRID

- Single Phase Inverter, Supports three phase when installed in Parallel
- Built-in Wi-Fi (10 meter range) & available for Android devices
- Inverter running with battery & without battery
- Built-in Battery equalizations/BMS (Battery Management System)
- Parallel upto 9 Units
- Built-in Dual MPPT parallel based 8500W solar charge controller (160A)



Z5
SERIES

MODEL

PRODUCT DETAIL

PV4000
3.2KVA

- REAL 6TH GEN INVERTER, SUPPORTING HIGH EFFICIENCY MOSFET, 3 CHOPPER
- INVERTER SUPPORTS MULTIPLE OPERATION MODES (ON/OFF/MKS/KS)
- DUAL OUTPUT FOR HEAVY AND NORMAL LOAD (INDECTIVE LOAD)
- TWO PV PORT PARALLEL BASED 32A
- EUROPEAN DESIGN AND ENGINEERED IN TAIWAN

PV6500
4.5KW

- REAL 6TH GEN INVERTER, SUPPORTING HIGH EFFICIENCY MOSFET, 3 CHOPPER
- INVERTER SUPPORTS MULTIPLE OPERATION MODES (ON/OFF/MKS/KS)
- DUAL OUTPUT FOR HEAVY AND NORMAL LOAD (INDECTIVE LOAD)
- TWO PV PORT PARALLEL BASED 32A
- EUROPEAN DESIGN AND ENGINEERED IN TAIWAN

PV8500
6.5KW

- REAL 6TH GEN INVERTER, SUPPORTING HIGH EFFICIENCY MOSFET, 3 CHOPPER
- INVERTER SUPPORTS MULTIPLE OPERATION MODES (ON/OFF/MKS/KS)
- DUAL OUTPUT FOR HEAVY AND NORMAL LOAD (INDECTIVE LOAD)
- TWO PV PORT PARALLEL BASED 32A
- EUROPEAN DESIGN AND ENGINEERED IN TAIWAN

VOLTRONICS POWER TAIWAN



DIAMOND S E R I E S ON/OFF/MKS/KS



MODEL	PRODUCT DETAIL
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PV6500
4.5KW

- REAL 5TH GEN INVERTER, SUPPORTING HIGH EFFICIENCY MOSFET, CHOPPER WITH BIGGER SIZE
- HIGH PV INPUT VOLTAGE RANGE (90-550 VDC)
- SURGE CAPACITY 2* RATED POWER FOR 5 SECONDS
- INVERTER SUPPORTS MULTIPLE OPERATION MODES (ON/OFF/MKS/KS)
- INVERTER RUNNING WITH BATTERY & WITHOUT BATTERY

PV8500
6.5KW

- REAL 5TH GEN INVERTER, SUPPORTING HIGH EFFICIENCY MOSFET, CHOPPER WITH BIGGER SIZE
- HIGH PV INPUT VOLTAGE RANGE (90-550 VDC)
- SURGE CAPACITY 2* RATED POWER FOR 5 SECONDS
- INVERTER SUPPORTS MULTIPLE OPERATION MODES (ON/OFF/MKS/KS)
- 1 BUTTON RESTORE SETTING OPTIONS IN PROGRAM

PV13000
10.5KW

- REAL 5TH GEN INVERTER, SUPPORTING HIGH EFFICIENCY MOSFET, CHOPPER WITH BIGGER SIZE
- HIGH PV INPUT VOLTAGE RANGE (90-550 VDC)
- SURGE CAPACITY 2* RATED POWER FOR 5 SECONDS
- INVERTER SUPPORTS MULTIPLE OPERATION MODES (ON/OFF/MKS/KS)
- BATTERY CHARGING CURRENT UPTO 160A (AC+SOLAR)



AXPERT TWIN PREMIUM+

MODEL	PRODUCT DETAIL
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PV5000
4.2KW

- AXPert TWIN PREMIUM PLUS INVERTER SUPPORTS MULTIPLE OPERATION MODES
- DUAL AC OUTPUTS FOR SMART LOAD MANAGEMENT
- HIGH PV INPUT VOLTAGE RANGE (30-450 VDC)
- MAXIMUM INPUT CURRENT 18A IN PV5000
- BATTERY EQUALIZATION FUNCTION TO OPTIMIZE BATTERY PERFORMANCE AND EXTEND LIFECYCLE

PV7000
6.2KW

- AXPert TWIN PREMIUM PLUS INVERTER SUPPORTS MULTIPLE OPERATION MODES
- DUAL AC OUTPUTS FOR SMART LOAD MANAGEMENT
- HIGH PV INPUT VOLTAGE RANGE (90-450 VDC)
- MAXIMUM INPUT CURRENT 28A IN PV7000
- BATTERY EQUALIZATION FUNCTION TO OPTIMIZE BATTERY PERFORMANCE AND EXTEND LIFECYCLE

ORIGINAL
DESIGN & ENGINEERING IN
TAIWAN



AXPERT ULTRA TWIN PARALLEL

MODEL	PRODUCT DETAIL
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**PV10000
8KW**

- TWO INDEPENDENT AC POWER SOURCES CONNECTED AND SWITCHED AUTOMATICALLY
- MAXIMUM CHARGING CURRENT 150A
- RESERVED COMMUNICATION PORT FOR BMS (RS485, CAN-BUS OR RS232)
- SUPPORT EXTERNAL BTS (BATTERY TEMPERATURE SENSOR) DETECTION
- BATTERY EQUALIZATION FUNCTION TO OPTIMIZE BATTERY PERFORMANCE AND EXTEND LIFECYCLE

**PV12000
11KW**

- TWO INDEPENDENT AC POWER SOURCES CONNECTED AND SWITCHED AUTOMATICALLY
- MAXIMUM CHARGING CURRENT 150A
- RESERVED COMMUNICATION PORT FOR BMS (RS485, CAN-BUS OR RS232)
- SUPPORT EXTERNAL BTS (BATTERY TEMPERATURE SENSOR) DETECTION
- BATTERY EQUALIZATION FUNCTION TO OPTIMIZE BATTERY PERFORMANCE AND EXTEND LIFECYCLE

ORIGINAL
DESIGN & ENGINEERING IN
TAIWAN



MAX
SERIES

MODEL

PRODUCT DETAIL

DUAL
PV2500
1.6KW

- WI-FI MONITORING (OPTIONAL)
- CONFORMAL COATING TO PREVENT FROM DUST AND HUMIDITY
- COMPATIBLE WITH ALL KINDS OF LITHIUM BATTERIES
- MPPT BASED SOLAR CHARGE CONTROLLER (100A)
- 100% PURE SINE WAVE SOLAR INVERTER
- NEW COLOR SCREEN LCD FUNCTION DESIGN WITH TOUCH BUTTONS

DUAL
PV5000
3.5KW

- SUPPORT RS485, CAN MONITORING FUNCTION
- CONFORMAL COATING TO PREVENT FROM DUST AND HUMIDITY
- COMPATIBLE WITH ALL KINDS OF LITHIUM BATTERIES
- MPPT BASED SOLAR CHARGE CONTROLLER (100A)
- 100% PURE SINE WAVE SOLAR INVERTER
- NEW COLOR SCREEN LCD FUNCTION DESIGN WITH TOUCH BUTTONS

DUAL
PV7000
5.5KW

- BATTERY CHARGING CURRENT UPTO 160A (AC+SOLAR)
- CONFORMAL COATING TO PREVENT FROM DUST AND HUMIDITY
- COMPATIBLE WITH ALL KINDS OF LITHIUM BATTERIES
- MPPT BASED SOLAR CHARGE CONTROLLER (100A)
- 100% PURE SINE WAVE SOLAR INVERTER
- NEW COLOR SCREEN LCD FUNCTION DESIGN WITH TOUCH BUTTONS

VOLTRONICS POWER TAIWAN



DIAMOND.11

S E R I E S



MODEL

PRODUCT DETAIL

PV3000 2.2KVA

- REAL 6TH GEN INVERTER, SUPPORTING HIGH EFFICIENCY MOSFET, CHOPPER WITH BIGGER SIZE.
- 100% PURE SINE WAVE SOLAR INVERTER
- 98% REAL TIME SHARING
- MAXIMUM INPUT CURRENT 18A
- OPTIONAL WI-FI AVAILABLE FOR IOS/ANDROID DEVICES
- DESIGNED AND ENGINEERED IN TAIWAN

PV4500 3.2KVA

- REAL 6TH GEN INVERTER, SUPPORTING HIGH EFFICIENCY MOSFET, CHOPPER WITH BIGGER SIZE.
- 100% PURE SINE WAVE SOLAR INVERTER
- 98% REAL TIME SHARING
- MAXIMUM INPUT CURRENT 18A
- OPTIONAL WI-FI AVAILABLE FOR IOS/ANDROID DEVICES
- DESIGNED AND ENGINEERED IN TAIWAN

VOLTRONICS POWER TAIWAN

MARVEL SERIES



MODEL

PRODUCT DETAIL

MARVEL 5G (7KVA) HYBRID

- 5th Gen European Inverte, Supports three phase when installed in Parallel.
- Parallel upto 12 Units
- Built-in Dual MPPT parallel based 8500W solar charge controller (160A)
- Grid-Tied net metering feature with 100% reverse grid feeding
- OPTIONAL Wi-Fi AVAILABLE FOR IOS/ANDROID DEVICES
- Energy generated record, load record, history information & fault record

MARVEL 5G (8.5KVA) HYBRID

- 5th Gen European Inverte, Supports three phase when installed in Parallel.
- Parallel upto 12 Units
- Built-in Dual MPPT parallel based 1000W solar charge controller (160A)
- Grid-Tied net metering feature with 100% reverse grid feeding
- OPTIONAL Wi-Fi AVAILABLE FOR IOS/ANDROID DEVICES
- Energy generated record, load record, history information & fault record

VOLTRONICS POWER TAIWAN



ZBOX
EUROPEAN

MODEL

PRODUCT DETAIL

12.8V
100AH

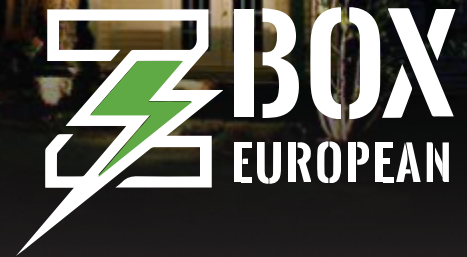
1280W/HOUR

- SUPPORT IN PARALLELS & SERIES CONNECTION.
- BUILT-IN SAFETY PROTECTION
- 8000 Life Cycle
- ENVIRONMENTAL FRIENDLY, POWERFUL AND RELIABLE
- DISCHARGE ENERGY 1280WH
- FULL CHARGED VOLTAGE 14.6V
- DISCHARGE CUT-OFF VOLTAGE 10V

25.6V
100AH
2560W/HOUR

- WALL MOUNTED LITHIUM BATTERY ALONG WITH LARGE RGB STATUS LIGHT
- 25.6V LIFEPO4 PACK, SUPERIOR SAFETY AND RELIABILITY, 1C/1C CONTINUAL CHARGE AND DISCHARGE (8000 Life Cycle)
- AMERICAN CHIP BASED PACE ACTIVE BMS BASED
- TOP BRAND CELL SUCH AS BYD, LONG PRISMATIC CELLS
- LONG LIFESPAN: 10 YEARS WARRANTY, 20+ YEARS LIFE DESIGN
- OVER TEMPERATURE PROTECTION

MADE IN VIETNAM



MODEL

PRODUCT DETAIL

51.2V
100AH

5120W/HOUR

- WALL MOUNTED LITHIUM BATTERY ALONG WITH LARGE RGB STATUS LIGHT
- 51.2V LIFEPO4 PACK, SUPERIOR SAFETY AND RELIABILITY, 1C/1C CONTINUAL CHARGE AND DISCHARGE (8000 Life Cycle)
- AMERICAN CHIP BASED PACE ACTIVE BMS BASED
- TOP BRAND CELL SUCH AS BYD, LONG PRISMATIC CELLS
- LONG LIFESPAN: 10 YEARS WARRANTY, 20+ YEARS LIFE DESIGN
- OVER TEMPERATURE PROTECTION

51.2V
280AH
14400W/HOUR

- WALL MOUNTED LITHIUM BATTERY ALONG WITH LARGE RGB STATUS LIGHT
- 51.2V LIFEPO4 PACK, SUPERIOR SAFETY AND RELIABILITY, 1C/1C CONTINUAL CHARGE AND DISCHARGE (8000 Life Cycle)
- AMERICAN CHIP BASED PACE ACTIVE BMS BASED
- TOP BRAND CELL SUCH AS BYD, LONG PRISMATIC CELLS
- LONG LIFESPAN: 10 YEARS WARRANTY, 20+ YEARS LIFE DESIGN
- OVER TEMPERATURE PROTECTION

MADE IN VIETNAM



LOBO
SERIES

MODEL PRODUCT DETAIL

PV7000
5KW

- FIRST TIME IN PAKISTAN PV CONVERTER SUPPORT BIGGEST SIZE SOLAR PANELS 1000W
- PURE SINE WAVE SOLAR CONVERTER
- CAN WORK IN ON / OFF GRID MODE
- BUILD IN HIGH EFFICIENCY MPPT SOLAR CONTROLLER
- WIDE PV INPUT VOLTAGE : 60 - 500VDC
- DUAL MPPT SOLAR CONTROLLER FOR DIFFERENT GROUPS SOLAR PANEL
- ALL INFORMATION DISPLAY ON A SINGLE LCD INTERFACE

PV9000
6KW

- FIRST TIME IN PAKISTAN PV CONVERTER SUPPORT BIGGEST SIZE SOLAR PANELS 1000W
- PURE SINE WAVE SOLAR CONVERTER
- CAN WORK IN ON / OFF GRID MODE
- BUILD IN HIGH EFFICIENCY MPPT SOLAR CONTROLLER
- WIDE PV INPUT VOLTAGE : 60 - 500VDC
- DUAL MPPT SOLAR CONTROLLER FOR DIFFERENT GROUPS SOLAR PANEL
- ALL INFORMATION DISPLAY ON A SINGLE LCD INTERFACE

100% IMPORTED

PV10000
7KW

- BUILD IN FEEDBACK DETECTION CURRENT SENSOR
- COMMUNICATION INTERFACE FOR WI-FI OPTIONAL
- FAST ISLANDING RESPONSE ENSURES SECURITY
- EASY TO REPLACE DUST SCREEN DESIGN
- BATTERY INDEPENDENT DESIGN, NO NEED BATTERY
- SUPPORT TOPCON / HJT / HIMO10 PANELS
- GRID FEEDING BACK TO GRID



MADE IN TAIWAN



ROUX

LITE SERIES

MODEL	PRODUCT DETAIL
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PV6000
4.2KW

- Roux Lite Series Inverter supports Multiple operation modes (ON/OFF/MKS/KS)
- High PV input voltage range (60-500 VDC)
- Output power factor 1.0
- Battery charging current upto 220A (AC+Solar)
- Inverter running with battery & without battery
- Record fault code feature in program (25)
- Adaptable to main Voltage / Generator power
- Surge Capacity 2* Rated Power for 5 Seconds

PV8000
6.2KW

- Built-in automatic electronics breaker for overload & short circuit protection
- New Color Screen LCD function design with touch buttons
- Built-in anti dust for harsh environment
- Compatible with all kinds of Lithium Batteries
- 98% Real time sharing
- Overload Protection on 120% Load
- Maximum input current 27A/32A
- Grid-Tied net-metering feature
- European Standard Design and engineering



MADE IN TAIWAN



IP54
DUST AND WATER RESISTANCE

ROUX
MINI SERIES

MODEL

PRODUCT DETAIL

PV5000
3.5KW

- Roux Mini Inverter supports Multiple operation modes (ON/OFF/MKS/KS)
- High PV input voltage range (60-500 VDC)
- Adaptable to main Voltage / Generator power
- Output power factor 1.0
- Battery charging current upto 220A (AC+Solar)
- Record fault code feature in program (25)
- Inverter running with battery & without battery
- Surge Capacity 2* Rated Power for 5 Seconds

MADE IN TAIWAN



3 Years
Replacement
Warranty



IP54
DUST AND WATER RESISTANCE

ROUX

ULTRA SERIES



MODEL

PRODUCT DETAIL

DUAL MPPT
PV12000
8.5KW

- REAL 6TH GEN INVERTER, SUPPORTING HIGH EFFICIENCY MOSFET, CHOPPER WITH BIGGER SIZE
- INVERTER SUPPORTS MULTIPLE OPERATION MODES (ON/OFF/MKS/KS)
- SURGE CAPACITY 2* RATED POWER FOR 5 SECONDS
- HIGH PV INPUT VOLTAGE RANGE (90-550 VDC)
- 1 BUTTON RESTORE SETTING OPTIONS IN PROGRAM

DUAL MPPT
PV15000
10.5KW

- REAL 6TH GEN INVERTER, SUPPORTING HIGH EFFICIENCY MOSFET, CHOPPER WITH BIGGER SIZE
- INVERTER SUPPORTS MULTIPLE OPERATION MODES (ON/OFF/MKS/KS)
- SURGE CAPACITY 2* RATED POWER FOR 5 SECONDS
- HIGH PV INPUT VOLTAGE RANGE (90-550 VDC)
- BATTERY CHARGING CURRENT UPTO 160A (AC+SOLAR)

3 Years
Replacement
Warranty

MADE IN TAIWAN