

Portable Outdoor Storage Inverter Pack

500W-1000W class all-in-one storage inverter options for small-load backup, balcony-adjacent use and distributor sample testing.

- 500-1000W
- 1-2kWh class
- AC230V
- PV input

CORE CONFIGURATION

Range	500W / 1008Wh and 1000W / 2016Wh class options
AC output	230Vac, 50Hz target configuration
PV input	Low-voltage PV input range; confirm final model limit
Battery	LFP battery in small all-in-one format
Use	Small appliance backup, outdoor power and sample testing
Documents	CE, UN38.3, MSDS and transport files to confirm

Quote pre-check checklist

1

Load

appliance watts

2

Runtime

backup hours

3

Plug

voltage + AC

4

Quote

sample price

Confirm these items before quotation based on your model or load time expectations.

WHAT TO CONFIRM

- Do not promise whole-home backup for this category.
- Check plug, voltage, certification and carton labeling before sample.
- Use this pack for sample inquiries, outdoor use and small backup demand.

APPLICATION SCENE



Neutral application scene for small-load backup and balcony-adjacent use.

QUOTE CHECKLIST

- Appliance list with rated power and startup power if available.
- Expected backup hours or daily use cycle.
- Target country, plug type and AC voltage requirement.
- PV charging requirement and whether panels are needed.
- Sample quantity, regular order plan and packaging preference.

Best-fit customer

Importers or distributors testing compact storage SKUs for balcony-adjacent, outdoor leisure or small emergency backup categories.

INQUIRY WORKFLOW



Start with the customer's appliance list and expected backup hours. Confirm plug, PV charging plan and document needs before quoting.

COMMERCIAL NOTES

MOQ	Sample order possible; regular MOQ to confirm
Positioning	Small-load backup, not full-house storage
Branding	Neutral label / distributor label to confirm
Shipping	Battery cargo by sea or compliant air route
Price basis	Quote after model, plug and quantity confirmation

Sales angle

Lead with sample availability, simple use cases and clear load matching instead of complex system design.

Customer-use note:

Share this brief with the inquiry form. Final model, certification files, packaging and price should be confirmed after the target market and order quantity are clear.