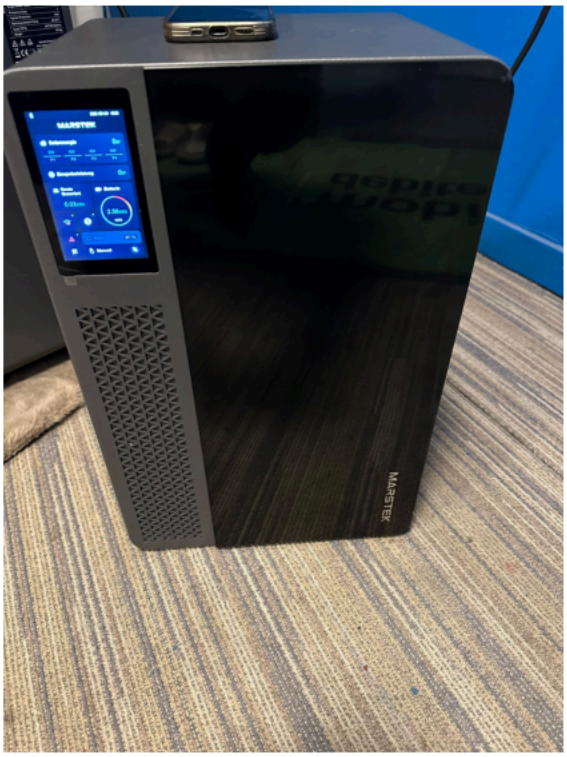
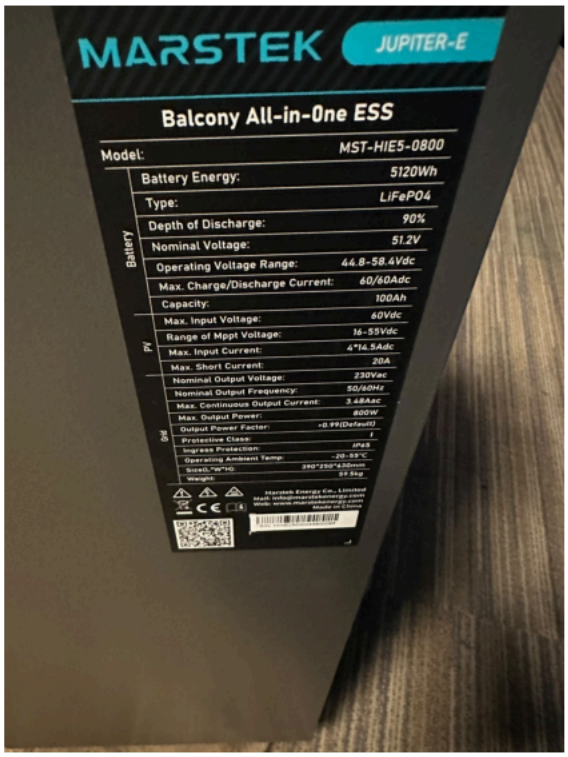
Updated: 26 October 2026

MARSTEK JUPITER-C / JUPITER-E

All-in-One Balcony Solar Energy Storage Systems

Available quantity: 540 units | 400 Jupiter-C + 140 Jupiter-E
Highest observed new-unit retail price
JUPITER-C 2.56 kWh: EUR 749.99 per unit
JUPITER-E 5.12 kWh: EUR 1,275.99 per unit





What the supplied photos establish

Two models are visible: Jupiter-C (2.56 kWh) and Jupiter-E (5.12 kWh).

Confirmed quantities: 400 Jupiter-C and 140 Jupiter-E; 540 units in total.

All units have been tested and work properly, according to the seller.

The systems store solar energy and later supply power to the household grid.

Do not assume outage backup capability without checking the exact model manual.

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TECHNICAL SPECIFICATIONS

Transcribed from the labels on the supplied devices.

Specification	JUPITER-C	JUPITER-E
Model code	MST-HIE2.5-0800	MST-HIE5-0800
Battery energy	2.56 kWh	5.12 kWh
Battery chemistry	LiFePO4	LiFePO4
Nominal battery voltage	51.2 V	51.2 V
Battery capacity	50 Ah	100 Ah
Depth of discharge	90%	90%
Energy at 90% DoD*	2.304 kWh	4.608 kWh
Maximum grid output	800 VA	800 W
Nominal AC output	230 V AC	230 V AC
PV inputs	4	4
Maximum PV input voltage	60 V DC	60 V DC
MPPT voltage range	16–55 V DC	16–55 V DC
PV input current	4 x 14.5 A	4 x 14.5 A
Weight	38.2 kg	59.5 kg
Dimensions (mm)	304 x 230 x 460	390 x 250 x 630
Ingress protection	IP65	IP65

*Calculated energy before inverter losses; actual available energy may differ.

Illustrative contribution at a constant 400 W load

Jupiter-C: approximately 5.8 hours | Jupiter-E: approximately 11.5 hours.

Calculated before conversion losses, while operating with the grid present.

The larger battery extends duration; both models have approximately 800 W output.

Updated: 26 October 2026

COMMERCIAL ASSESSMENT

Highest observed new-unit retail prices as of 26 October 2026
JUPITER-C 2.56 kWh: EUR 749.99 per unit
JUPITER-E 5.12 kWh: EUR 1,275.99 per unit
Reference retail prices for new units, not the selling price of this stock.
VAT and shipping vary; some German offers apply conditional 0% VAT.

CURRENT STOCK AND SALE TERMS

JUPITER-C: 400 units | 2.56 kWh per unit
JUPITER-E: 140 units | 5.12 kWh per unit
Total: 540 units | 1,740.8 kWh nominal storage capacity

Some units are new; a large proportion are returns in good condition.
All units are tested and operational, according to the seller.
Sale of the complete lot only, exclusively outside the European Union.
The price does not include a warranty. Stock sale price by agreement.

Checks before committing to the purchase

1. Obtain quantities by model, serial numbers, condition and reason for liquidation.
2. Test random samples from different pallets: charge, discharge and actual capacity.
3. Verify inverter output, PV inputs, app connectivity and any fault codes.
4. Check cables and accessories, and removal of any previous app-account binding.
5. Confirm warranty, net price, VAT, commission, freight and collection terms.

Market prices are for comparison and do not guarantee stock resale value.

Sources and reference links

MARSTEK – Jupiter C/E official product information

Heise – Jupiter-C retail price comparison

Idealo – Jupiter-E retail price comparison

Updated price sources: Delari GmbH | shop.delari-gmbh.de/brand/13-marstek
Product photos and technical specifications retained from the original report.