MANUFACTURED & SERVICED IN UKRAINE

2026 LINEUP

COMMANDOS.

Autonomous lithium-ion power stations for working where there is no stable grid — on position, at home, in business, on the road.

3237	3200 W · 3.70 kWh portable
4257	4200 W · 5.70 kWh + home backup
6211	6200 W · 11.4 kWh maximum capacity



Catalog for customers and partners

commandos.ua · mpb.kh.ua

LINEUP POSITIONING

Autonomous power you can rely on

Commandos stations are lithium-ion power stations built with industrial-grade inverters and BMS-controlled batteries, designed for daily heavy-duty use: moisture, temperature swings, frequent charge-discharge cycles. The lineup covers three power classes — from a light 3200 W portable unit to a hybrid 6200 W station that connects directly to a home's electrical panel. Every model ships with a detailed user manual in Ukrainian and clearly labeled connectors on the front panel.

Power with headroom

From 3200 to 6200 W of rated inverter power — handles simultaneous startup of several high-draw appliances, not just charging small electronics.

Solar-ready

Every model in the lineup has an MPPT solar input — from up to 3000 W of solar charging on the 3237 to a 60–450 V range on the 4257/6211. Works where bringing in fuel for a generator is impossible or unsafe.

Safe Li-ion with BMS

A built-in battery management system (BMS) with cell balancing and protection against over/under-charge, short circuit and overheating — critical for daily use in field conditions.

Direct DC USB block

On the 3237 and 4257 models: 4×USB-A, QC3.0 and Type-C PD up to 60 W draw power directly from the battery — no double DC→AC→DC conversion. Less energy loss when charging phones, radios, tablets.

Home backup power

The 4257 and 6211 models have a built-in grid/off-grid automatic transfer switch — they connect to the electrical panel and work as a full UPS for a home or office.

Service in Ukraine

Warranty and post-warranty service, consultations and a full documentation set in Ukrainian — no waiting on imported parts or international support.

PRODUCT PHILOSOPHY

Reliability is design too

> **A station's design isn't just how it looks — it's how many years it holds up under daily use without complaint.**

A metal enclosure, industrial connectors rated IP44, mechanical breakers and switches instead of fragile touch electronics — these are choices that extend a station's service life, rather than just decorate the product. At a time when importing spare parts can take weeks and power supply is unpredictable, what matters is not the newest feature, but a station that simply works — today, in a year, and in five years.

Industrial components

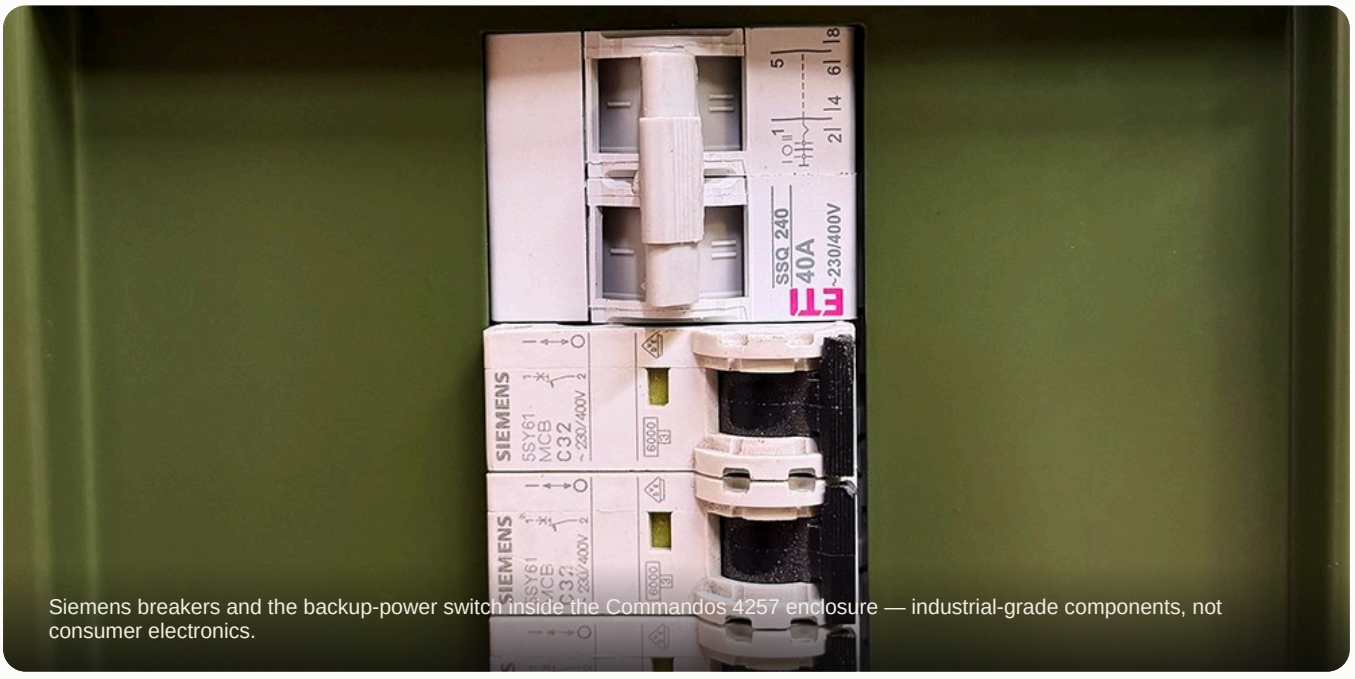
A steel enclosure, TAKEL and IEC connectors rated IP44, Siemens breakers — parts built for daily load, not showroom looks.

Mechanical controls

Physical toggles and mode-switching breakers are more reliable than software solutions that depend on firmware, an app, or a stable internet connection.

Protecting your investment

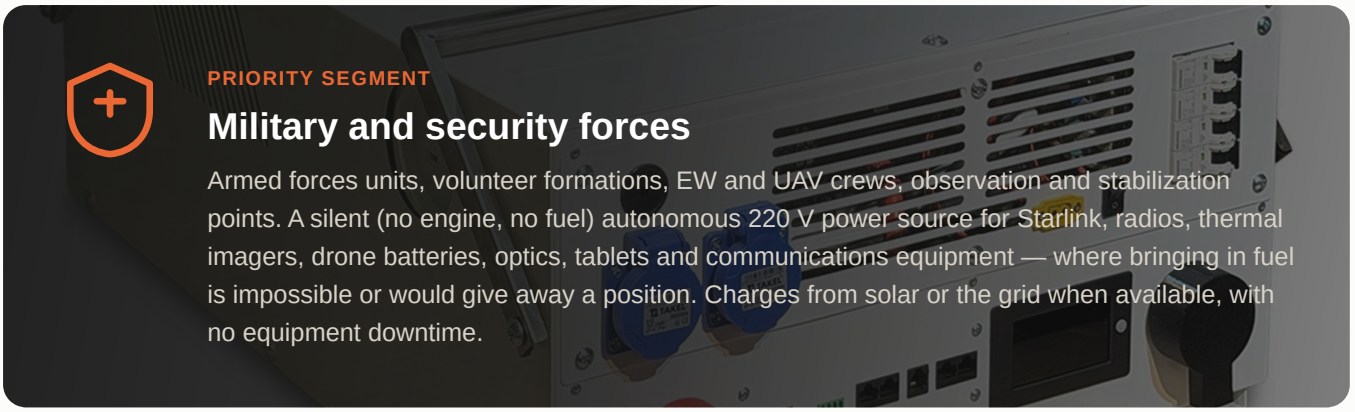
The BMS monitors the state of every battery cell and extends its life — the station stays operational for years, instead of needing replacement after a season.



Siemens breakers and the backup-power switch inside the Commandos 4257 enclosure — industrial-grade components, not consumer electronics.

APPLICATIONS

Who needs a Commandos power station



PRIORITY SEGMENT

Military and security forces

Armed forces units, volunteer formations, EW and UAV crews, observation and stabilization points. A silent (no engine, no fuel) autonomous 220 V power source for Starlink, radios, thermal imagers, drone batteries, optics, tablets and communications equipment — where bringing in fuel is impossible or would give away a position. Charges from solar or the grid when available, with no equipment downtime.

Households

Backup power during outages: fridge, heating, pump, router and lighting — automatically, with no manual switching (4257/6211 models).

Business and services

Shops, cafés, auto service centers, pharmacies — uninterrupted operation of the register, refrigeration and lighting during grid outages.

Agriculture

Irrigation pumps, electric fences, equipment on remote plots without grid access; charges from solar panels out in the open.

Volunteers and medics

Mobile aid points and stabilization points — power for medical equipment, lighting and communications in field conditions.

Construction, mobile crews

Power tools and lighting on sites with no grid connection, including remote locations.

Communications and security

Backup power for CCTV cameras, security systems and Wi-Fi/Starlink access points at sites without a guaranteed grid connection.

> *Whatever the segment, the task is the same: power has to be where it's needed, and when the grid isn't there.*

Commandos

3237

The lightest, most compact — grab it and go





Station type	**Portable, standalone (no home backup)**
Inverter power	**3200 W, 24 V voltage class**
Battery capacity	**3.70 kWh, Li-ion 7S**
220 V outlets	**2 × TAKEL, 16 A each, IP44**
Charging from mains/generator	**IEC C14, 220 V, up to 32 A**
Charging time	**Under 2 hours (mains/generator, 0–100%)**
Solar panel input (MPPT)	**XT60 "PV+", up to 145 V / 60 A, 1 tracker, up to 3000 W**
USB block	**4×USB-A, QC3.0, Type-C PD up to 60 W**
Extra battery	**25.9 V / 100 A connector, proprietary cable — 3.70 kWh manufacturer battery**
Connection to home panel	**Not supported — portable mode only**

56,700 ₴
mpb.kh.ua, as of 01.08.2026

ADVANTAGES

- The lightest station in the lineup — easy to carry in a car or move by hand.
- Full charging functionality (mains, generator, solar) in a compact portable format.
- Efficient direct DC USB block (same as on the 4257) — charges electronics without losses from double conversion.
- Simple to operate — one operating mode, minimal setup before heading out.

Best for: mobile teams and single positions, small households and farms that don't need home backup, and as a second/backup unit alongside a larger station.

Commandos

4257

The sweet spot: portability + home backup





Station type	**Portable + home backup power**
Inverter	**Anern AN-SCI-EVO4200, 4200 W, 24 V class**
Battery capacity	**5.70 kWh, Li-ion 7S (230 Ah)**
220 V outlets	**2 × TAKEL, 16 A each**
Connection to panel	**220 V / 32 A, I–0–II switch, Siemens breakers**
Charging from mains/generator	**IEC C14, 220 V, up to 32 A**
Charging time	**Under 2 hours (mains/generator, 0–100%)**
Solar panel input (MPPT)	**XT60, 60–450 V / 13 A, up to ~4000 W**
USB block	**4×USB-A, QC3.0, Type-C PD up to 60 W**
Extra battery	**1 extra battery, 5.70 kWh, original manufacturer unit**
Dimensions / weight	**410×650×270 mm / 40 kg**

80,950 ₴

mpb.kh.ua, as of 01.08.2026

ADVANTAGES

- Built-in connection to the electrical panel — works as a UPS: grid drops → instant switch to battery; grid returns → charging and load pass-through with no human involvement.
- Higher solar charging power than the 3237 — a wider MPPT range (60–450 V).
- The same portable mode when you need to head out — disconnects from the panel and travels with you.
- Lower price per kWh of capacity than popular imported alternatives in this class (see comparison on page 9).

Best for: households in areas with unstable power supply, small businesses, field HQs and bases with intermittent grid access that need both a building backup and mobility.

Commandos

6211

The lineup's maximum power and capacity





Station type	**Portable + home backup power**
Inverter	**Anern AN-SCI-EVO6200, 6200 W, 48 V class**
Battery capacity	**11.4 kWh, Li-ion 14S**
BMS	**Up to 150 A, CAN bus, expandable with up to 15 extra 11.4 kWh batteries**
Connection to panel	**Siemens breaker block, 4×32 A**
Charging time	**Under 2 hours (mains/generator, 0–100%)**
Solar panel input (MPPT)	**60–450 V (up to 500 V Voc)**
Enclosure	**Stainless steel, two carry handles**
Dimensions / weight	**485×645×245 mm / ~70 kg**

113,000 ₴
mpb.kh.ua, as of 01.08.2026

ADVANTAGES

- The lineup's highest power and capacity — handles heavy appliances and a full charge cycle simultaneously without sagging.
- Capacity scales up to 15 extra 11.4 kWh batteries over a CAN bus — the system grows with your needs without replacing the station.
- Stainless steel enclosure — built for field conditions and year-round use.
- The lowest price per kWh in the lineup, thanks to the largest battery capacity (11.4 kWh).

Best for: high-consumption sites — headquarters, resilience points, production facilities, large households and farms that need a serious power reserve and the ability to expand capacity over time.

CHOOSING A STATION

Comparing the Commandos lineup

PARAMETER	3237	4257	6211
Inverter power	3200 W	4200 W	6200 W
Voltage class	24 V	24 V	48 V
Battery capacity	3.70 kWh	5.70 kWh	11.4 kWh
Extra battery expansion	1 extra battery, 3.70 kWh	1 extra battery, 5.70 kWh	up to 15 extra batteries, 11.4 kWh each (CAN)
Home backup power	—	Yes, built in (32 A)	Yes, built in (4×32 A)
Charging time (mains/generator)	< 2 h	< 2 h	< 2 h
MPPT / solar panels	up to 145 V / 60 A, 3000 W	60–450 V / 13 A, ~4000 W	60–450 V, up to 500 V Voc
Weight	lightest in the lineup	40 kg	~70 kg
Price	**56,700 ₴**	**80,950 ₴**	**113,000 ₴**

Choose the 3237 if

you need the lightest, most mobile station purely for portable/field use, with no need to tie into the electrical panel.

Choose the 4257 if

you need a balance: backup power for an apartment, house or small business, plus the ability to take the station with you on the road.

Choose the 6211 if

the load is serious (HQ, production, a large house) and you value the ability to expand battery capacity over time.

Not sure which model is yours?

Tell us your load parameters (kW, hours of operation) — we'll help you choose a model and, if needed, a matching solar panel set.

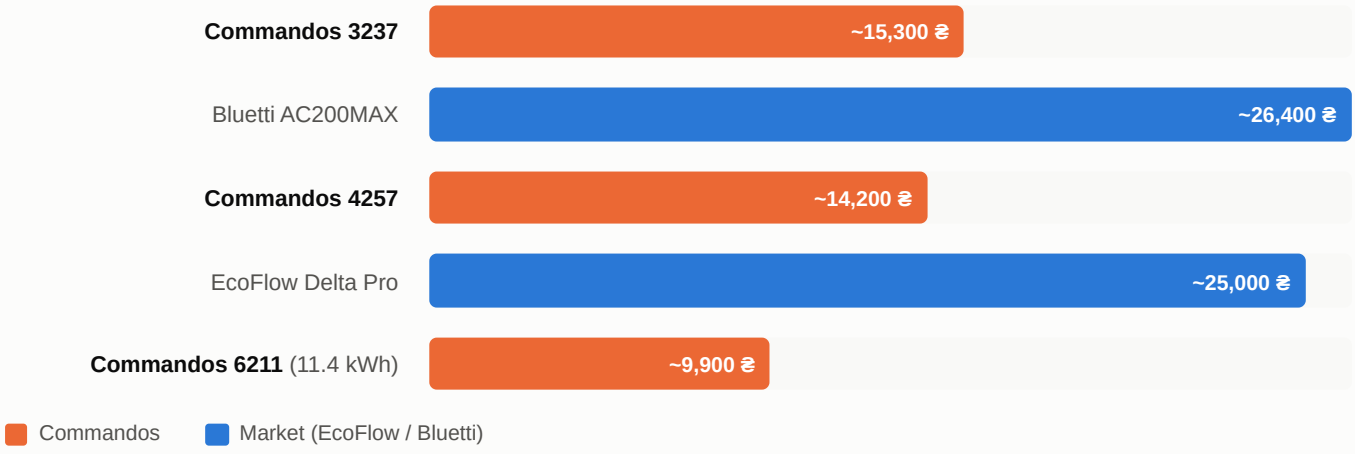
COMPETITIVE ADVANTAGES

Commandos against the Ukrainian market

On the Ukrainian market, stations in this class are mostly represented by the imported brands EcoFlow and Bluetti. Data taken from public price lists of Ukrainian retailers as of 01.08.2026; competitor prices are approximate, for general comparison.

STATION	POWER	BATTERY CAPACITY	PRICE	PANEL BACKUP
Commandos 3237	**3200 W**	**3.70 kWh**	**56,700 ₴**	**—**
Bluetti AC200MAX	2200 W	2.05 kWh	from 54,000 ₴	—
EcoFlow Delta 2 Max	2400 W	2.05 kWh	from 56,990 ₴	Optional, separate module
Commandos 4257	**4200 W**	**5.70 kWh**	**80,950 ₴**	**Built in**
EcoFlow Delta Pro	3600 W	3.60 kWh	from 89,999 ₴	Optional, separate module
Bluetti AC300+B300	3000 W	3.07 kWh	from 59,999 ₴	Optional, separate module
Commandos 6211	**6200 W**	**11.4 kWh**	**113,000 ₴**	**Built in**
EcoFlow Delta Pro Ultra	6900 W	battery sold separately	from 137,999 ₴	Optional, separate module

PRICE PER KWH OF BATTERY CAPACITY, ₴ — LOWER IS BETTER



- → More power and capacity for the same or a lower price — a better deal per kWh.
- → Manufactured and serviced in Ukraine — repairs and consultations with no waiting on imported parts or international support.
- → Panel connection is built in from the start, while competitors sell it as a separate module (Smart Home Panel, Fusion Box) costing an extra 15,000–25,000 ₴.
- → On the 3237 and 4257 — a direct DC USB block for small electronics, saving energy that some imported models in this class lack.

Competitor price sources: motoblok.biz, leto.net.ua, vencon.ua (as of 01.08.2026). Market prices change — we recommend checking current values before a large print run.

Ready to find the right station for your needs?

Message or call us — we'll help calculate the power and capacity your load requires, put together a matching solar panel set, and arrange delivery across Ukraine.

CONTACTS

Phone
[add number]

Email
serge.dyl.perso@gmail.com

Online catalog and orders
mpb.kh.ua

Instagram / Telegram
[add link]

WARRANTY AND DOCUMENTATION

Every station ships with a warranty card, a detailed user manual in Ukrainian, and a labeled front panel — every connector and control is marked with its rating.

HOW TO PLACE AN ORDER

1. **Tell us about your needs** — what load you need to power, for how many hours, and whether you need home backup.
2. **Get a model recommendation** — 3237, 4257 or 6211, with a solar panel set if needed.
3. **Agree on price and timing** — payment and delivery across Ukraine, including pickup options.
4. **Receive your station** together with its warranty card and user manual.

Warranty card and service in Ukraine for every station

User manual and panel labeling in Ukrainian

Delivery across Ukraine, consultation on choosing a model

Booklet prepared 01.08.2026. Specifications and prices are confirmed before a large print run.