

The **NOMAD POWER PRO XXL** is a super-powerful lithium-based power source that combines three functions:

- **Booster for 12 V vehicles** (cars, SUVs, commercial vehicles, tractors, boats)
- **Power bank for powering or charging all electronic devices.**
- **Emergency light/torch..**

PROFESSIONAL LITHIUM BATTERY BOOSTER

- Equipped with a **high-performance lithium battery**, the NP PRO XXL delivers an impressive 1500 A of current, while remaining ultra-compact in size.
- Its **exceptional starting power** means that any vehicle equipped with a lead-acid battery (liquid, gel, AGM, Start&Stop) 12V, can be started in a matter of seconds, even if the battery is discharged.
- Featuring a high-capacity lithium battery (10.4 Ah), it can deliver multiple starts without losing power.

⚠ do not start Lithium LiFePO4 batteries with this booster, as the voltages are not compatible.

SAFE STARTING

The **NOMAD POWER PRO 12 XXL** protects both the battery and the electronic systems in your vehicle:

- Anti-spark technology,
- Short-circuit protection,
- Protection against polarity reversal.
- Excessive starting current protection,
- Thermal overload protection for the booster.

MOBILE ENERGY SOURCE

The massive 10.4 Ah battery capacity offers convenience and reassurance for those who need to stay connected on the move. The **two USB-A (5 V - 2.4 A + 5 V - 1 A)** ports are ideal for charging smartphones, tablets, smartwatches, and other electronic devices.

EMERGENCY LIGHT

Single-LED lamp with 3 lighting modes: normal, strobe, SOS.

COMPACT FORMAT

Lightweight (3.1 kg) and **compact**, it easily fits in a breakdown vehicle or workshop.



Supplied with charger



Charging unit

STARTING				INPUT / OUTPUT				POWER BANK	LED	DIMENSIONS					
Lithium			START PETROL & DIESEL	I			INPUT	OUTPUT	☑	☀	cm	kg	m		
Capacity per cell	Type	Full charge		1 V/C	0 V/C	Peak Battery									
10.4 Ah 153.9 Wh	LiCoO ₂	3 h	12V	1500 A	2500 A	3200 A	2	JACK DC: 16.8V - 4 A	1	USB-A: 5V - 2.4 A	☑	3 modes: Light SOS SPOT	26 x 15 x 20	3.1	0.6
								USB-C: 5/9V - 2A	1	USB-A: 5V - 1 A					