

Pramac and Wallbox Unite in Partnership

# EMPOWERING THE FUTURE OF ENERGY TOGETHER



wallbox



# PRAMAC & WALLBOX SOLUTIONS

Today, Pramac and Wallbox unite to address projects seeking fast-charging solutions combined with Battery Energy Storage (BESS) and Hybrid Solutions.

## ● Who is Pramac?

In 1966, PRAMAC embarked on a transformative journey, pioneering integrated, sustainable, and scalable Energy Storage and Hybrid Solutions. Today, as part of the Generac group since 2016, PRAMAC stands as the world's third-largest generator and lighting tower producer.

Operating in 150 countries with 17 subsidiaries and 8 manufacturing plants across Europe, Asia, and South America, PRAMAC shapes the energy landscape. Beyond innovations, PRAMAC Racing's achievements in MotoGP showcase a commitment to excellence.

## ● Who is Wallbox?

Established in 2015 in Barcelona, Wallbox is a pioneering global tech firm headquartered in the same city. With offices spread across Europe, Asia, and America, Wallbox is committed to revolutionizing energy consumption worldwide. The company specializes in cutting-edge electric vehicle charging and energy management systems, reshaping the interaction between users and the grid. Offering a comprehensive range of solutions for residential, semi-public, and public use, Wallbox operates in over 115 countries globally.

# WALLBOX SUPERNOVA 150

- DC Fast Charger
- Power Output: Up to 150 kW
- Output Voltage: 150-1000 V
- Output Current: 400 A
- Simultaneous Charging
- Payment Terminal and RFID Authentication
- 5m Cable Length with Cable Management System





# PRAMAC BATTERY ENERGY STORAGE AND HYBRID SOLUTIONS

Efficiently reduce fuel consumption and CO2 emissions with Pramac's Battery Energy Storage (BESS) solutions. Store energy from various sources (generator, solar or the grid), redistributing it when needed.

## **BENEFITS:**

- Commercial and Industrial Buildings: Peak Shaving, Self-consumption, Time of Use
- Buffer Storage for EV Fast Charging: Enhancing Usable Output
- Urban Storage or New Buildings: Reducing Load on Transformers

# BATTERY STORAGE SYSTEM OUTDOOR (BSO Series)

- All-in-One Outdoor Battery Storage
- Quick Installation
- High Safety Standards (IP65 / IP54)
- Heating & cooling included
- Total capacity 109 kWh
- Rated power 50/88 kW



# BATTERY STORAGE CONTAINER (BSC Series)

- Pre-installed Battery Container Solution
- Modular Scalability
- High-Quality Cell Technology
- Total Capacity: from 436 to 2133 kWh
- Rated Power: 88 kW
- In the sizes 10ft / 20ft HQ / 40ft HQ



# HYBRID POWER GENERATOR “POWER HUB”

- Supports Fast Recharge of EVs
- Gas Generator-Set + BESS
- Operates in Island-mode or Parallel with Mains
- Total Capacity: from 70 to 140 kWh
- Rated Power: 88 kW







**Contact us for more information:**  
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