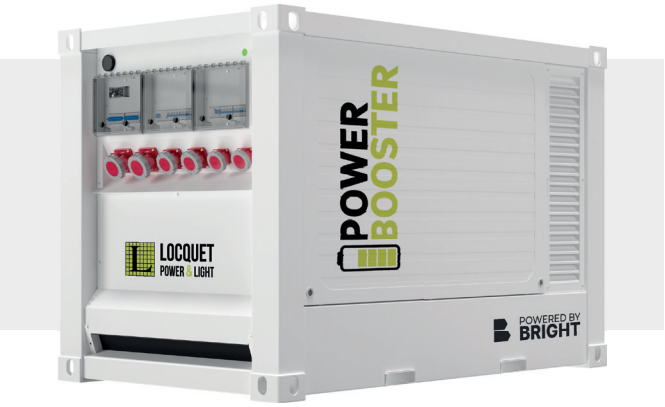
LOCQUET POWER & LIGHT

HYBRID POWER
Powerbooster **200B**

Code: POWERBOOSTER 200B



Powerbooster **200B**

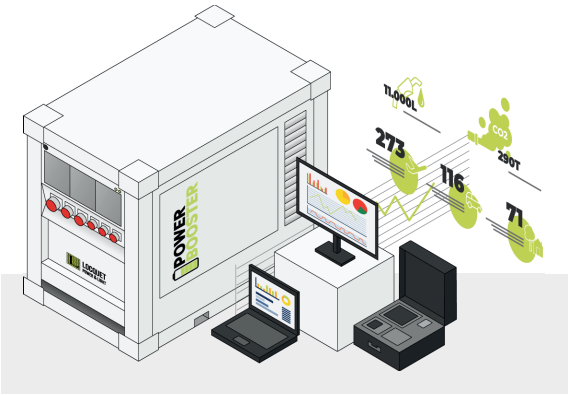
The **Powerbooster** is a battery system designed to handle current peaks and, when combined with a small mains connection, provides an alternative to a diesel generator on site.

A standard mains connection, which is readily available (32A, 40A or 63A), is sufficient for recharging the batteries and for general on-site use.

The power surges required, for example, when starting a crane's hoist motor are absorbed by the batteries.

Specifications

Power	80 kW
Usable kWh	85 kWh
Battery(ies)	Li-ion
Solar input	optional
Dimensions (WxLxH)	244 x 150 x 168 cm
Weight	2.200 kg
IN	1x Powerlock
OUT	2x 32A 400V 2x 63A 400V 2x 125A 400V 1x Powerlock

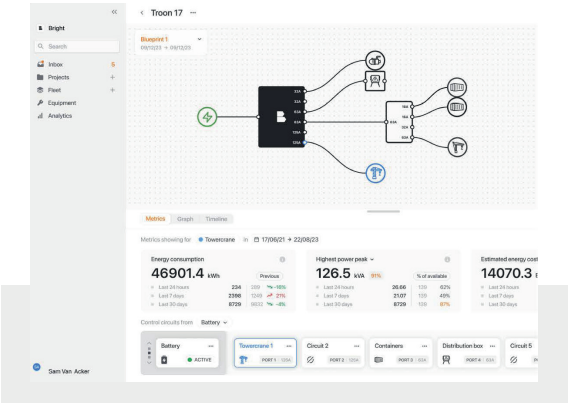


Monitoring | equipped with a comprehensive tool for monitoring and managing the process from start to finish

Bright Platform

Comprehensive tool for planning, managing and monitoring energy consumption on site

- **Plan**
  Easily determine the energy requirements and the optimal solution for each construction site by drawing up an energy plan.
- **Monitor & control**
  Gain detailed insight into the energy consumption of each circuit using the graph function. Identify where excess energy is being wasted and what can be improved by analysing your energy consumption. This enables you to optimise your energy consumption.
- **Remote service**
  Ability to view the on-site situation in real time, including energy flows, circuit breakers and internal components.



Bright Platform | Gain a detailed insight into the energy consumption of each circuit using the comprehensive graphical functions

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Specifications are subject to change without prior notice.

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