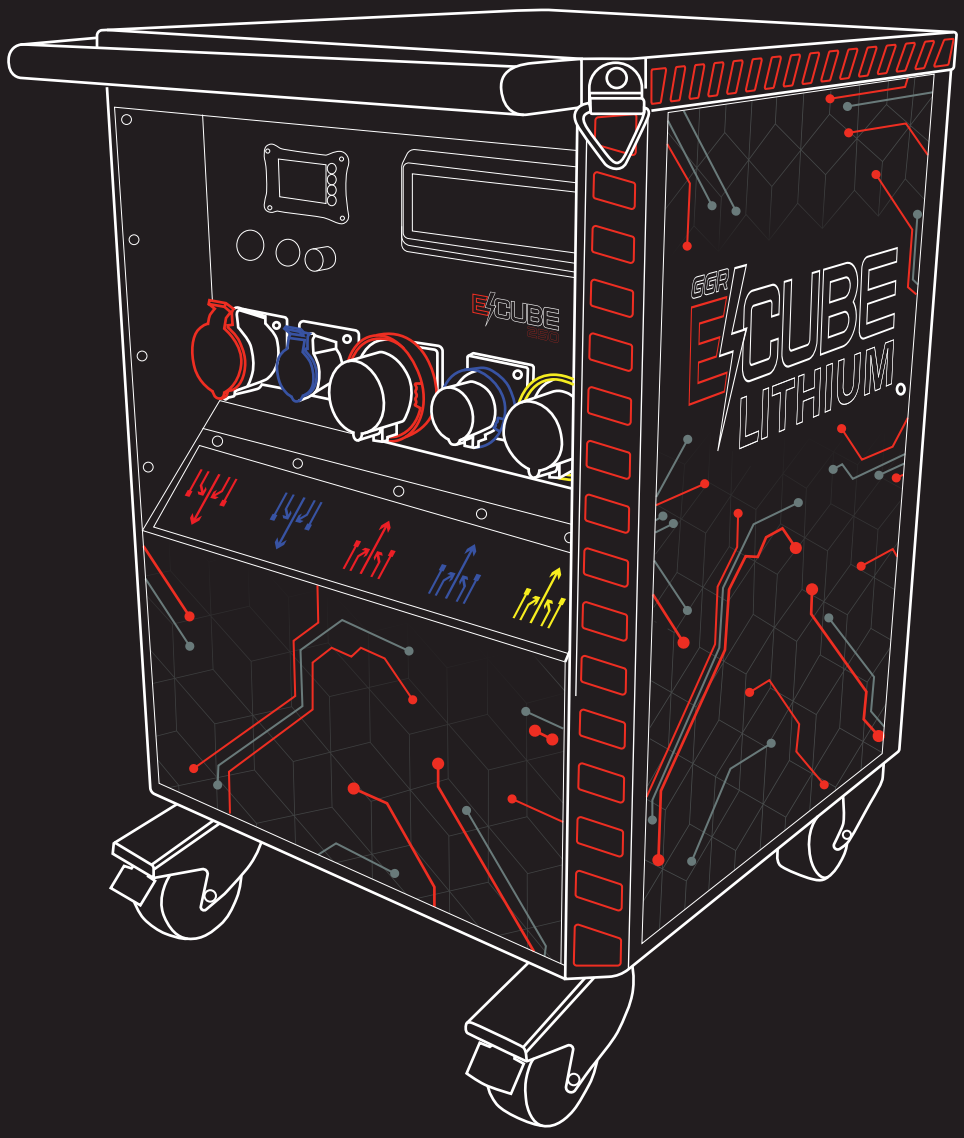
ECube
Lithium Battery Pack



GGR GROUP

No.1 FOR LIFTING SOLUTIONS

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ECube
Lithium Battery Pack

- Battery capacity: 250Ah
- Continuous output: 15kW
- The interchangeable ECube means one can be charging and another can be utilised
- Users can also charge and operate the crane simultaneously
- The ECube can also be utilised to charge other battery-powered plant on-site
- Featuring multiple input/output power options for ease of use and versatility
- A zero emissions, near-silent running ecologically friendly option



The clear to read LCD screen displays the remaining battery percentage, current voltage, live current draw, remaining run time and power consumption in Watts



The ECube features multiple input/output capabilities that are typically found on site





GGR ECube:
DESIGNED AND MANUFACTURED BY GGR GROUP R&D DEPARTMENT • UNITED KINGDOM •
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The new ECube Lithium Battery Packs offer an effortless solution for powering compatible plant on-site, including UNIC mini spider cranes. Simply plug the equipment directly into the battery pack and experience fume-free, near-silent operations during lifting tasks.

The ECube is designed for versatility, supporting multi-voltage charging with input options of 110VAC, 220/240VAC, and 400/415VAC, ensuring seamless compatibility with a range of power sources.

With a continuous output capacity of 15kW, the ECube guarantees reliable, consistent power to keep your lifting operations efficient and uninterrupted, all while offering the full benefit of zero emissions.

A standout feature of the ECube lithium battery system is its "charge while you lift" capability. This allows the battery to recharge during operation, providing additional power where needed and eliminating downtime.

This ensures your battery-powered plant remains operational without interruption, allowing for continuous use as the ECube charges.

In the event that on-site charging isn't possible, the ECube can be easily relocated to a designated charging station and swapped on and off the crane, ensuring an uninterrupted lifting process.

Additionally, the ECube is capable of powering a wide array of electrical devices, including lighting towers, power tools, electric vehicles, and more. The makes it a versatile and essential tool for many different industries.

Find out more at: www.ggrgroup.com

SPECIFICATIONS

Battery type	LiFePO4 lithium batteries
Output voltage	220VAC or 400VAC
Input charge voltage / current	110VAC 32A , 220/240VAC 16A, 400/415VAC 32A
Battery capacity	250Ah
Continuous output	15kW
Dimensions	660 x 660 x 800mm
Weight	320kg

DIMENSIONS

