

Hybrid Blue Pac: Efficient and Mobile Battery-Powered Crane Solution



Hybrid Blue Pac is a mobile battery-powered solution for cranes that combines battery technology with power from the wall (32 A). With hydraulic quick couplings, it takes only 10-20 minutes to connect the system to the flatbed, and it can easily be moved between different crane trucks. The battery can power the crane entirely on its own or function as an operational support for significant fuel savings. This is the perfect solution for upgrading your crane truck. The system is flexible and works efficiently together with the largest crane capacities on the market.



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- > Mobility
- > Continuous operations, grid
- > Battery operations 23,5 kWh



Operation:

Pressure nominal	250 bar
Pressure peak	365 bar
Flow nominal	69 L/min
Flow peak	101 L/min

Specification:

Battery power	23,5 kWh
Electric motor power:	30kW S2 60min, top 43 kW
Internal system voltage	96 V
Battery type	Lithium iron phosphate (LiFePO4)
Battery charging time	2.5 hours
Mains connection	16 A / 32 A; 400 V
Operation mains connection	No limitation
Battery operation 23.5 kWh	30-60 min
External dimensions, mm	W:2000 H:1451 D:631
Weight	1050 kg
Mobility	Lifting eyes, forklift-friendly
IP rating	Adapted for truck installation