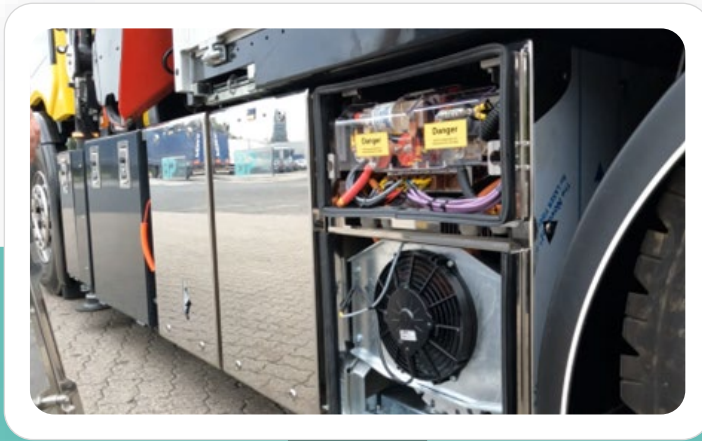


Original Blue Pac: Sustainable Operation With Low Operating Costs



Discover Blue Pac Vertical Original, an innovative and eco-friendly electric crane drive solution. With energy-efficient ePTO technology, emissions and noise are reduced, while operating costs are lowered compared to diesel operation. The slim, customizable modules blend seamlessly with the truck's design, and thanks to standardized battery and motor modules from ETP Power Electronics, installation is simple and smooth. A sustainable solution for the future of the transportation industry.



Scan the code and visit BluePac.se

Motor and control module



500*

750

660

Battery module, per unit



500

750

660/
715*

* w/o mounting brackets

Operation:

Pressure nominal	200 bar
Pressure peak	350 bar
Flow nominal	77 L/min
Flow peak	100 L/min

Specification:

Battery power	23.5 kWh per unit, scalable
Electric motor power	28 kW S2 60 min, top 45 kW
Internal system voltage	96 V
Battery type	Lithium iron phosphate (LiFePO4)
Main connection	16 A, 400V
Battery charging time	6-8 hours (depending on the number of battery modules)
Motor and control module, mm	W:500 H:750* D:660; 330 kg
Battery module, unit dim. mm	W:500 H:750 D:660; 290 kg
IP rating	Adapted for truck installation