

OFF GRID LX 60/125 Li



FEATURES:

- Deep cycle automotive NMC Li-Ion battery
- Advanced EMS with touch screen control
- GSM Remote monitoring
- Full system DC isolator with pre-charge
- Auto Full system bypass
- Single to three phase conversion



Output Specifications

Nominal Output power (continuous)	kVA	60
Peak Output power (5s)	kW	120
Frequency	Hz	50
Phase (s)		3



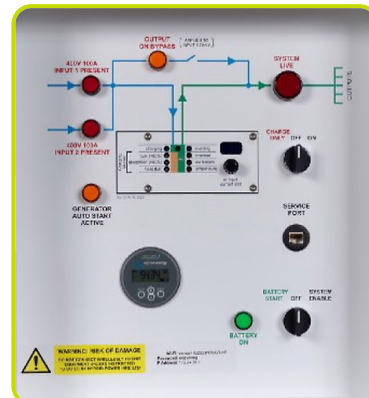
Battery specifications

Battery (Type)	Li-Ion NMC	
Battery rated Voltage	VDC	55.5



Instruments, controls & connections

Inverter protection Short Circuit	✓
Inverter protection Overload	✓
Inverter protection Over Temperature	✓
Inverter protection Low Battery	✓
System status control panel	✓
Battery condition	✓
Battery main isolator	✓
Remote monitoring device	✓
Automatic generator auto-start signal	✓



Input Power Connection

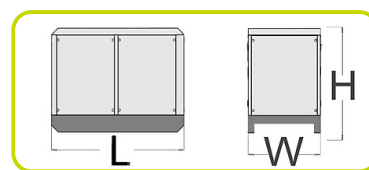


Output Power Connection

63A CEE 3P+N+T	✓
125A CEE 3P+N+T	1
Individual RCD 1phase sockets type B 30mA	1
Common RCD for 3phase sockets	1

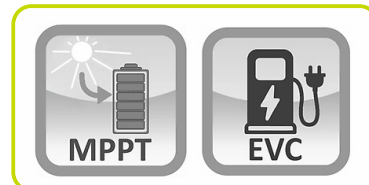
Overall Dimensions

Length	(L) mm	2243
Width	(W) mm	1183
Height	(H) mm	2012
Weight	kg	2024



Optional

Solar PV charge controller	MPPT
EV Charge Point	EVC
Custom colors	DCCX



The information is aligned with the Data file at the time of download.
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