

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
Voltage	V	400/230
Frequency	Hz	50
Phase (s)		3



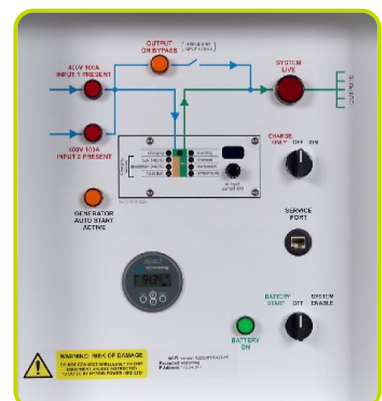
Battery specifications

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

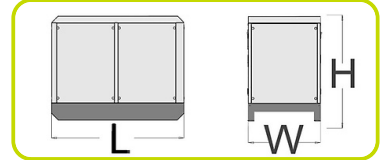


Output Power Connection

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

