

NEW FROM SOLAX

X3-EPS Parallel Box G2



X3-PBOX
60kW/150kW



60kW



150kW

Features

- Simple: Convenient wiring
- Reliable: Provide reliable backup power in parallel

X3-EPS Parallel Box G2

X3-PBOX-60kW-G2

X3-PBOX-150kW-G2

GRID (INVERTER)

Grid connection	Three Phase	
Rated voltage	220/380V, 230/400V, 240/415V	
AC frequency	50/60Hz	
AC output voltage range	(198~253)/(342~440)V	
Maximum grid input current	87A	217A

EPS (INVERTER)

Rated voltage	230/400VA	
EPS frequency	50/60Hz	
Compatible inverter	≤6	5~10
Maximum EPS input current per channel	21.7A	21.7A
Maximum EPS input current	87A	217A

LOAD (BACKUP)

Load connection	Single Phase/Three Phase	
Rated voltage	220/380V, 230/400V, 240/415V	
AC frequency	50/60Hz	
Maximum apparent power	60kVA	150kVA
Maximum output current	87A	217A
Switchover time	<10s	

GENERAL SPECIFICATION

Operating temperature range	-25°C to +40°C (-13°F to +104°F)	
Relative humidity range	0~100 (condensing)	
Dimensions (W x H x D)	492 x 478 x 183 mm (19.4 x 18.8 x 7.2 inch)	776 x 740 x 234 mm (30.6 x 29.1 x 9.2 inch)
Weight	17kg	41kg
Degree of protection	IP65	

