

Balcony Power Station Battery 2,2 kWh

Capacity	Max. input	Max. output	Max. modules
2240Wh	1000W	800W	2

TEMPERATURE COEFFICIENT

Storage temperature	-10°C - 50°C
operating temperatur	0°C - 50°C

TECHNICAL CHARACTERISTICS

PV input	500Wx2 Max
Battery voltage range	42V ~ 50.4V
charging voltage	12V ~ 59V
DC-output	400Wx2 Max
DC voltage range	42V ~ 50,4V
discharge current	50A

SYSTEM INFORMATION

Montoring	App / Wifi
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GENERAL PROPERTIES

Max energy/Emax(Wp)	2240Wp
labour cycle	6000+, 25 °C
material	ABS + Metall
Weight	19±0.5kg
Dimensions	350 x 296 x 175 mm
Battery management system	OVP,UVP,OCP,SCP,OTP,UTP,usw

