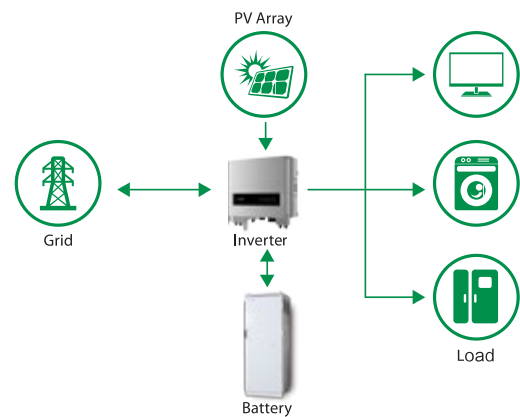




Pb-C Battery

Key Features

- Combine the advantage of lead acid battery and super-capacitor
- Extra-long cycle life, 2200 cycles@60%DOD (25°C /77 °F)
- Excellent recharge acceptance performance
- Module cabinet design, easy enlarge capacity
- Comply with IEC61427, IEC60896 etc. standard
- Less initial investment than Li battery



Technical Specification:

Items	Pb-C-7.2	Pb-C-9.6	Pb-C-14.4	Pb-C-19.2	Pb-C-28.8
Total Capacity (kWh)	7.2	9.6	14.4	19.2	28.8
Cell Chemistry	Lead-carbon				
Nominal Voltage (V)	48			192	
Voltage range (V)	48~57.5			192~230	
Dimension (WxDxH)(mm)	600x650x1650			600x650x2000	
Weight (kg)	440	600	730	860	990
Ingress Protection	IP20				
Standard	IEC61427, IEC60896				
Design Life	10 Years. 2200 cycles@60%DOD (25°C/77°F)				

* Data in this document is subject to change without prior notice.