



PME & INDUSTRY

Mobile Power Station

60kW inverter / 93 kWh batteries

60kW 93kWh Liquid Cooling Mobile Power Unit

AC Input Parameters

Rated Voltage	230/400 Vac, 3W+N+PE
Voltage Range	260 Vac~485 Vac
Nominal Grid Frequency	50/60 Hz
Rated Power	40 kW Adjustable
Max. Current	60 A
Input Socket	CEE Socket 63A

DC Input Parameters

Nominal Voltage	332.8 V
Voltage Range	260 Vdc~ 379.6 Vdc
Max. Current	168 A
Max. Power	60 kW
DC Input Socket	CCS2 Socket

PV Input Parameters

Max. Power	54 kW
MPPT Voltage Range	200 Vdc~ 850 Vdc
Max. PV Input Current	168 A
MPPT Trackers/ Strings	4/ 8
PV Input Socket	4 x MC4 External or 8 x MC4 Internal

DC Output Parameters

Product Model	EPPS93-GB/T	EPPS93-CCS2
Max. Output Power	60 kW	60 kW
Output Voltage Range	200 Vdc~ 1000 Vdc	200 Vdc~ 1000 Vdc
Max. Current	200 A	200 A
Output Plug	GB/T Plug	CCS2 Plug

AC Output Parameters

Product Model	EPPS93-GB/T	EPPS93-CCS2
Rated Voltage	230/400 Vac, 3W+N+PE, 50/60Hz	230/400 Vac, 3W+N+PE, 50/60Hz
Max. Output Power	30 kVA	30 kVA
Max. Output Current	43 A	43 A
Output Socket	CEE Socket 63A*1, Type I*2S	CEE Socket 63A*1, Type E*2

General Parameters

Nominal Energy	93 kWh
Usable Energy	84 kWh
Cell Type	LFP
Altitude	<2,000 m, Derating Above 2,000 m
Operating Relative Humidity	5~95%RH, No Condensation
Operating Temperature Range	-20 °C~ 50 °C
Thermal Management Mode	Liquid Cooling & Heating
Rated Cooling Input Power	3 kW

Industry Energy Storage

scannez ce qr-code pour
découvrir l'ensemble
Industry Energy Storage



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