



1.29MWh / 1.2MW

Mobile BESS & Charging Station

Product Features



High-Capacity
Energy
Storage



Efficient
Charging



Excellent
Environmental
Adaptability



Safe & Durable



Mobile Power
Supply



Emergency
Rescue



Electric Vehicles
& Engineering
Machinery



Power Support
for Engineering
Operations

Application Scenarios

Product Parameter

Product Specifications

System parameter	Battery capacity	1293kWh
	Full cabinet dimensions (W* D* H)	4508mm*2440mm*2691mm
	Full cabinet weight	≈ 14800kg
	Corrosion resistance grade	C4
	Levels of protection	IP54
	Operating ambient temperature	-10°C-50°C
	Work environment humidity	0~95%RH
	Fire Protection Configuration	Gas Bonding
	Temperature control method	Liquid cooling
	Charging method	Grid-connected AC/DC charging
	Discharge method	DC discharge/Off-grid AC discharge
	Type of shipping	Truckload/Trailer Roadbed Transport
DC Side Parameters	Is a charging gun included	
	Fit chassis	Six 1.2MW units (each 200kW)
	Cell type	Optional trailer hitch
	Burst mode	Lithium iron phosphate 324Ah
	Voltage range	3P208S*2
Exchange parameters	Output rating	582.4-759.2V
	Rated output voltage	420kW
	Rated grid frequency (Hz)	400V
		50/60

Note: This describes a standard configurable configuration. Traton Commercial Brokers is committed to continuous product improvement. This document is for reference only and is not a binding specification. Final specifications are solely defined by the executed procurement contract.