

Quantity	Value
String size	20
Strings in parallel	25
Batteries	500
Bus voltage (V)	120

Quantity	Value	Units
Nominal capacity	675	kWh
Usable nominal capacity	473	kWh
Autonomy	0.967	hr
Lifetime throughput	422,500	kWh
Battery wear cost	0.270	\$/kWh
Average energy cost	0.000	\$/kWh

Quantity	Value	Units
Energy in	73,239	kWh/yr
Energy out	62,302	kWh/yr
Storage depletion	52	kWh/yr
Losses	10,885	kWh/yr
Annual throughput	67,576	kWh/yr
Expected life	6.25	yr

