



Specification

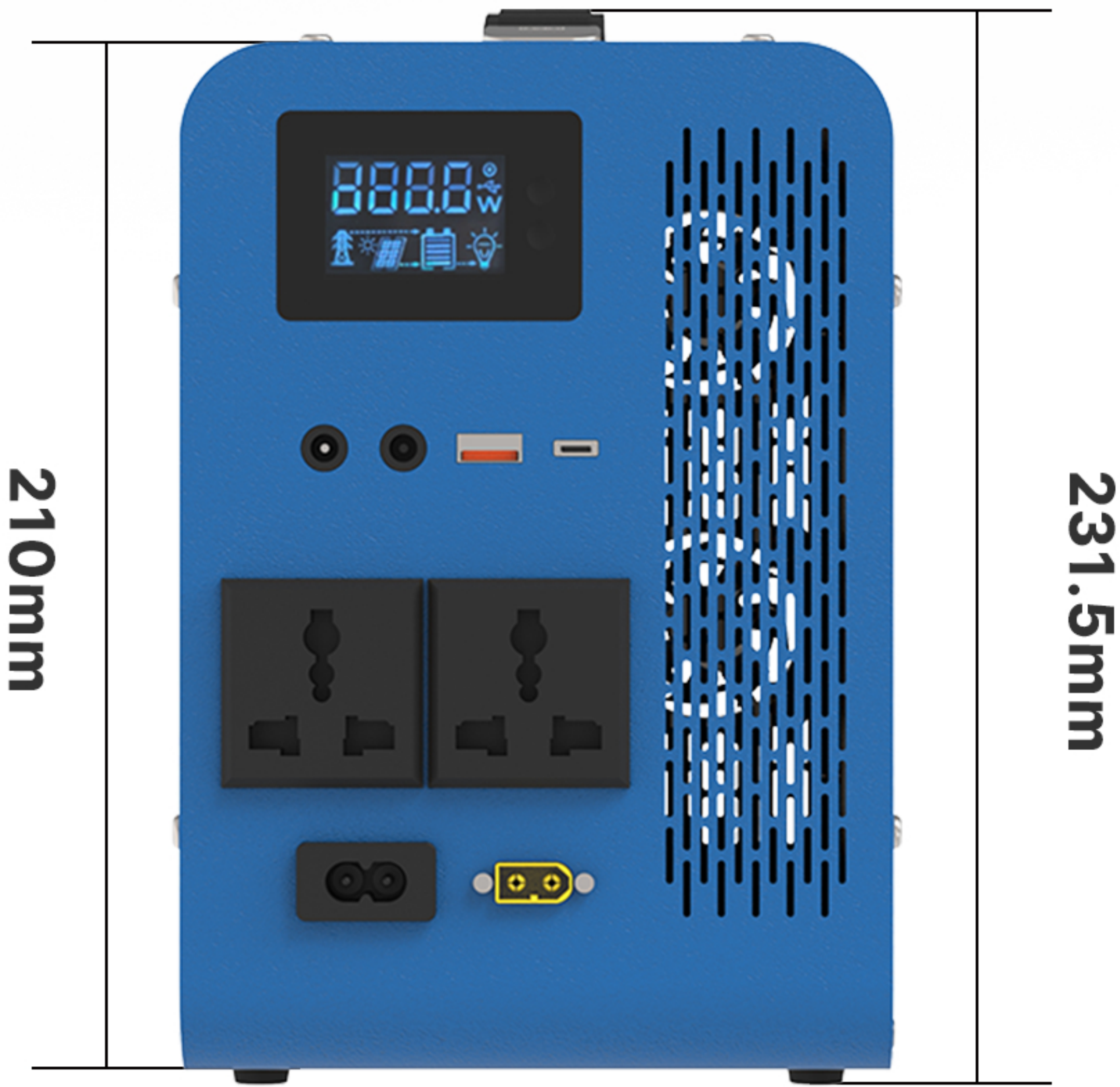
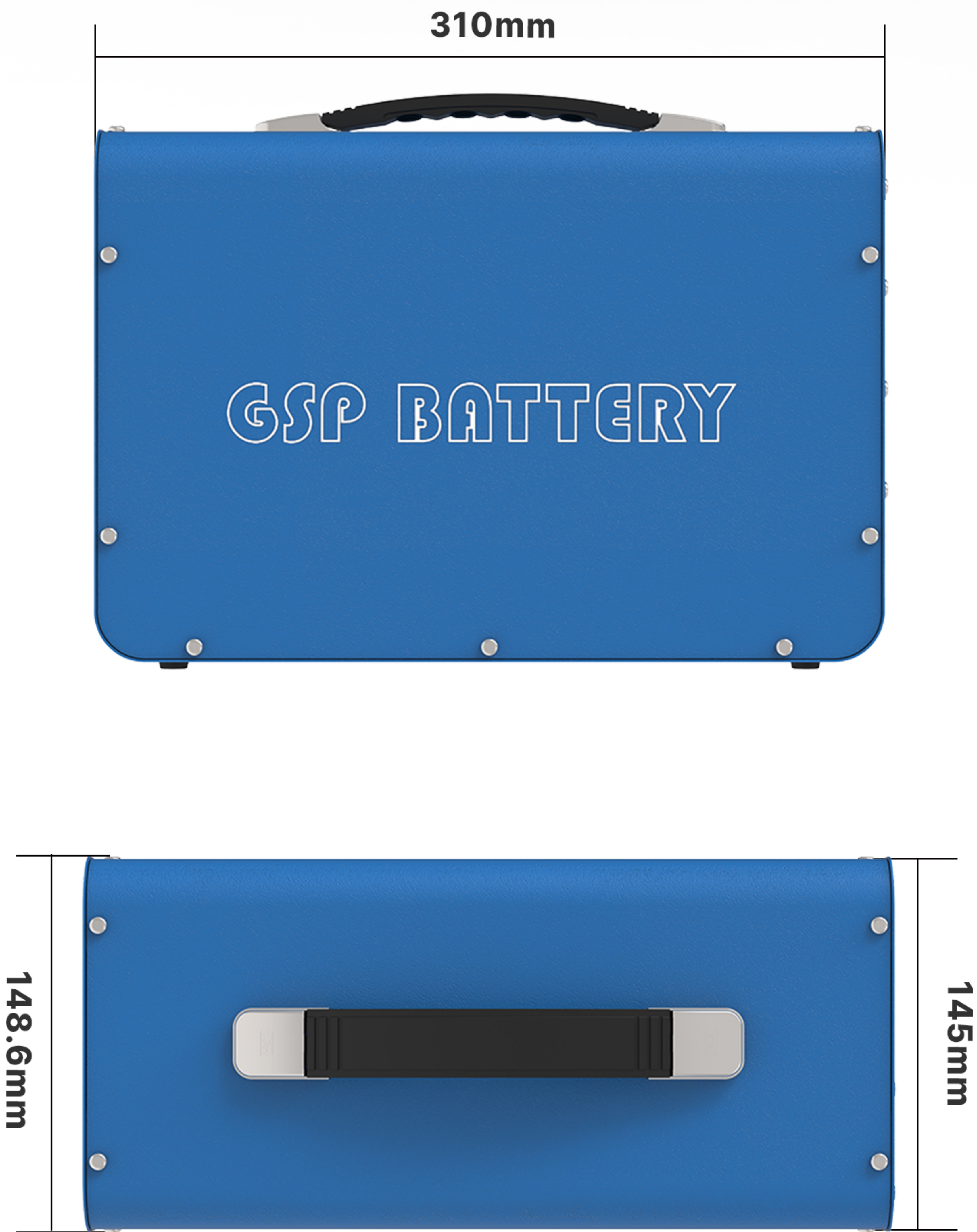
* Labels and some designs may vary depending on the manufacturing period.

Model	GSP Power Core 1000
Capacity	1023Wh
Inverter Input Voltage Range	165VAC~265VAC
Inverter Output Voltage	220VAC
Inverter Output Wave	Pure Sine Wave
Solar Input Max. Pv Power	400W
Solar PV Input Voltage	12VDC~36VDC
Solar Rated Charge Current	30A(PWM)
Charging Port	MPPT Charge(XT-60 Male) / Grid Power(RF-180)
AC Output	Universal Outlet Socket X 2
DC Output 5VDC USB	2Port (USB-A / USB-C 1A)
DC Output 12VDC Ports	2Port
Protections	Over-Voltage/Over-Charge/Over-load/Over-Temperature
Display	Digital LCD

Power Station GSP Power Core 1000



Dimension



Width : 145mm

Length : 310mm

**Height : 210mm
with handle : 231.5mm**

Weight : About 10kg