

All in One Power Hub

12V 3000W



Specification

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

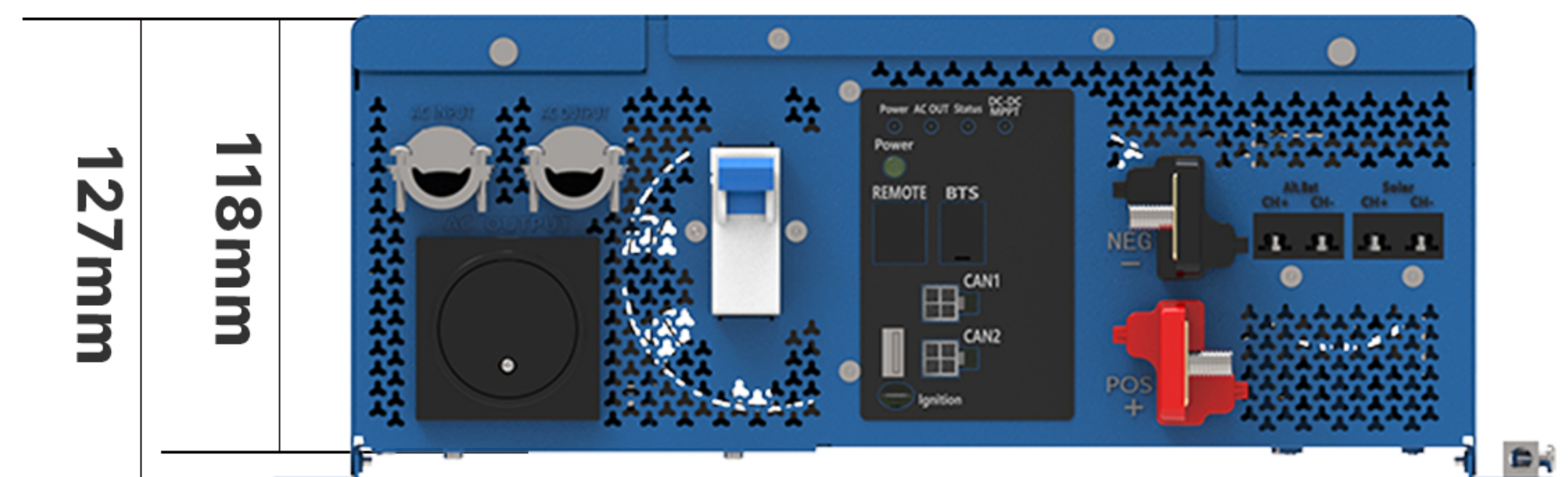
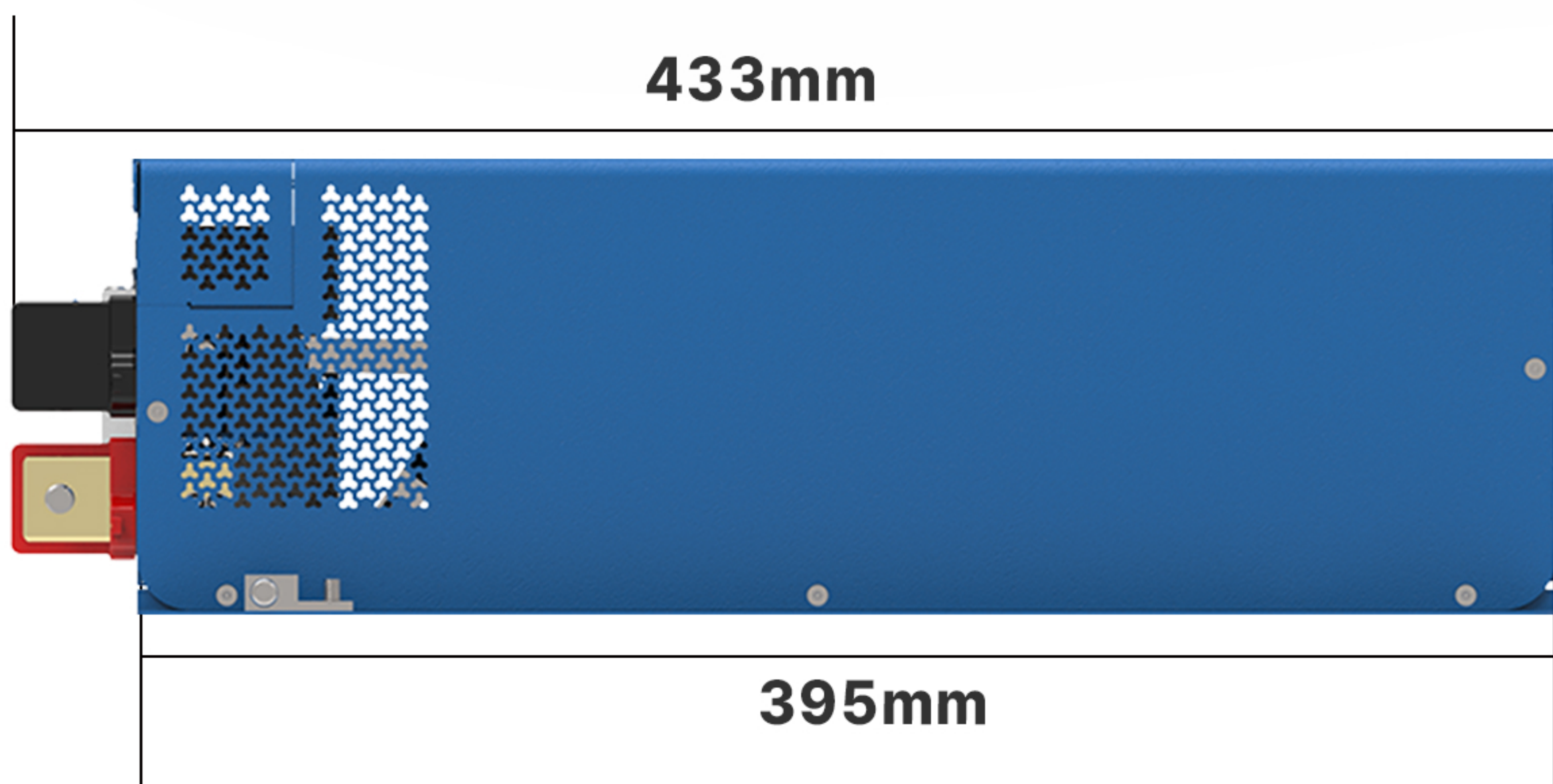
Model	All in One Power Hub 12V 3000W
AC Output Power(Peak)	3000W (6000W)
AC Output Current	16.7A(120VAC) / 8.7A(230VAC)
AC Output Voltage / Frequency	120VAC/60Hz / 230VAC/50Hz
Nominal DC Input Voltage	12.5VDC
DC Input Voltage Operating Range	10.5~16.5VDC
Battery Charging Voltage Range	13.8~14.8VDC(Selectable)
Battery Recharge Voltage Range	12.0~13.6VDC(Selectable)
Efficiency	87%
DC-DC Stater Battery Voltage Range	10.5~15.5V
DC-DC Charging Current Range	10~50A
DC-DC Reverse Charging Current Range	10~30A
DC-DC Charging Voltage Range	13.8~14.8V(Selectable)
Operating Temperature	0°C~50°C
Storage Temperature	-20°C~60°C

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Dimension



Width : 347mm
without Bracket : 305.5mm

Length : 433mm
without Terminal : 395mm

Height : 127mm
without Bracket : 118mm

Weight : About 12kg