

STABILIZATION OUTPUT

DC POWER SUPPLY



short-circuit protection



Product Usage

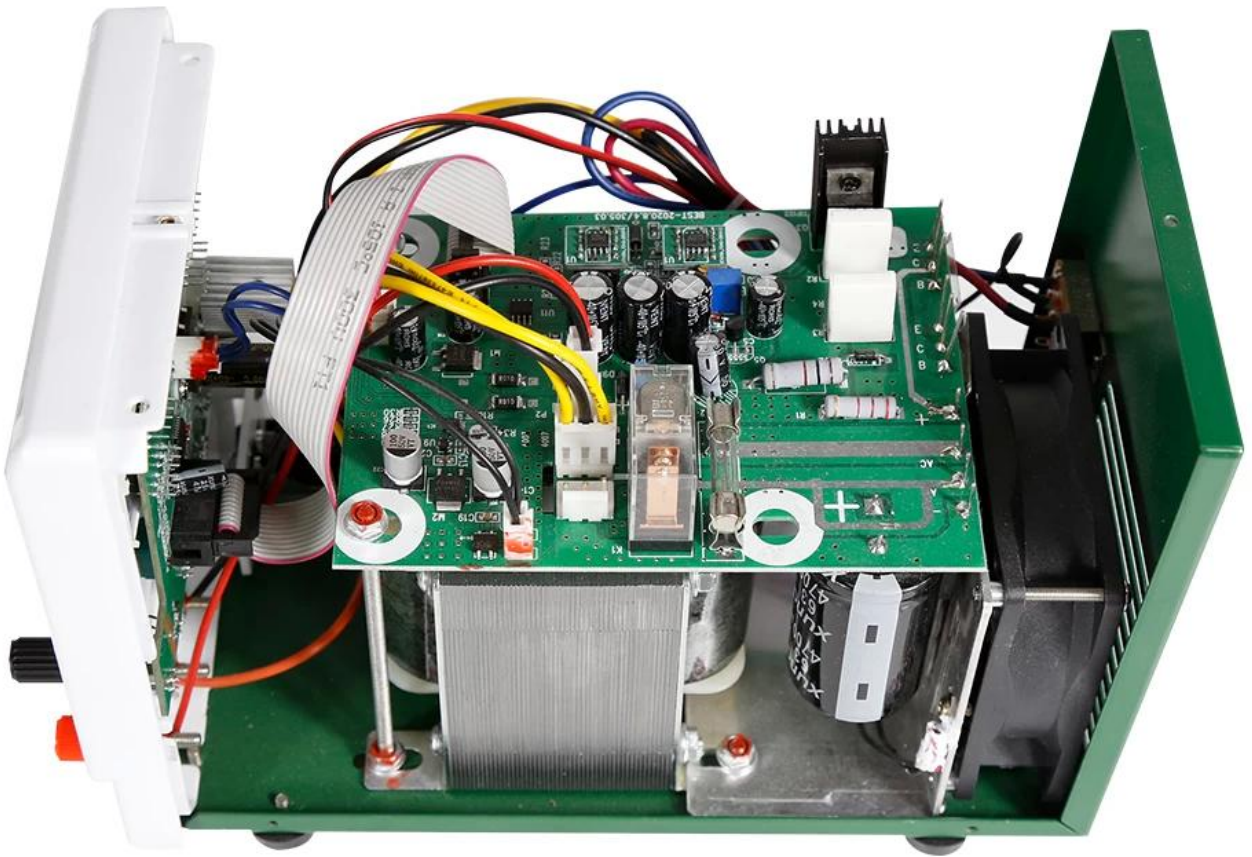


Model NO.	BST-305DD
Name	DC power
Current	0-5A
Voltage	0-30V
G.W.	4.8KG
Size	300*160*200mm



PRODUCT INFORMATION

▼ PCB integrated motherboard double-sided chip technology



Side cooling hole
Keep ventilation smooth



Current output indication
(0-5A)

Voltage output indication
(0-30V)

Voltage
adjustment knob

Alarm indicator

Voltage
adjustment knob

Power button

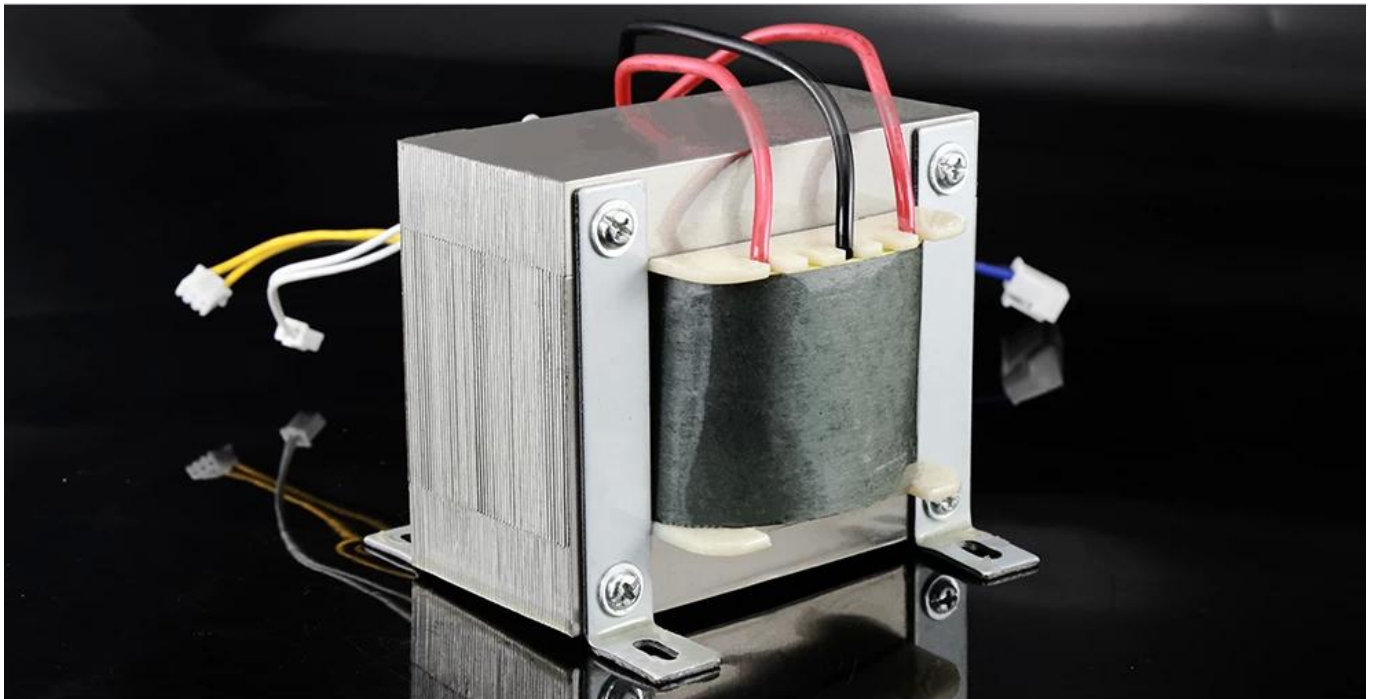
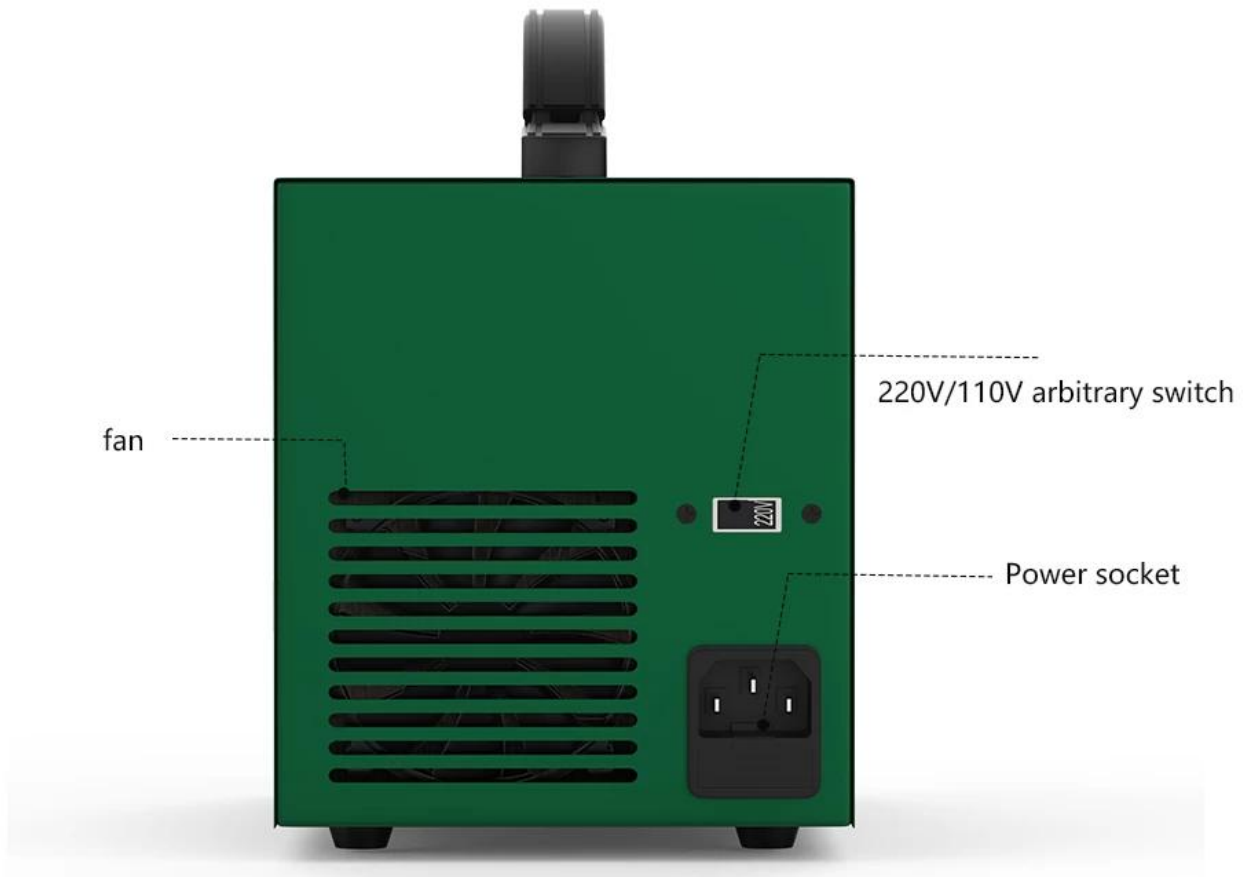
Voltage trim knob

Coarse
voltage knob

Output
ground terminal

(Red + black -)
Voltage output





▲ High Power, Pure copper transformer

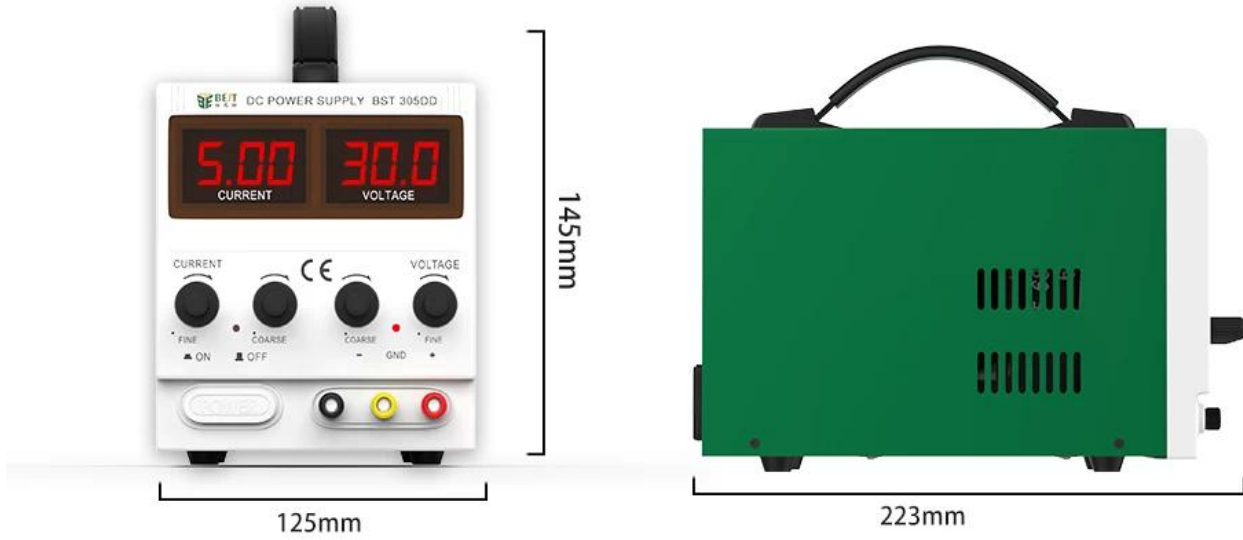


Product List



Front

Side



G.W.:4.8KG





Rated working conditions

voltage	AC220v \pm 10% 50Hz
working environment	-10 °C ~ 40 °C Relative humidity: <90%
Storage environment	-20 °C ~ 40 °C Relative humidity: <80%
Corrugated factor	\leq 0.5mvrs (5Hz-1MHz) Iomax > 1A
Features	Short circuit protection / overload protection / alarm function / continuity test / automatic recovery

Regulated working conditions

Power stability	\leq 0.01% \pm 2mV
Load stability	\leq 0.01% + 2mV (1max<1A)
Recovery Time	\leq 100us (maximum current \leq 5A)

Specifications

model	305DD
G.W.	4.8KG
Dimensions	125MM*175MM*145MM
Features	Short circuit protection, automatic recovery, voltage test, on-off test
GSM signal detection	 Undetectable RF signal  Can detect RF signals
Overload protection current	5A
Voltage display accuracy	0.01V
Current display accuracy	0.01A
Mobile signal strength indicator	Have
Brush power supply function	no
Short circuit and overload protection alarm function	Have