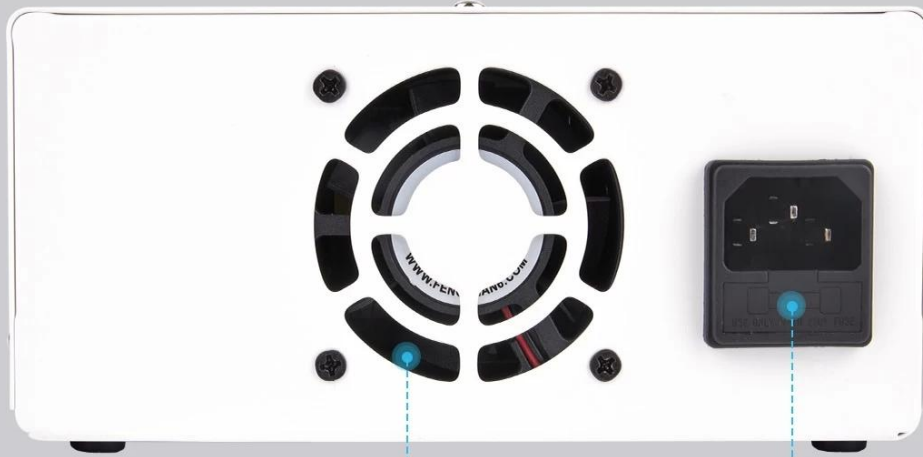
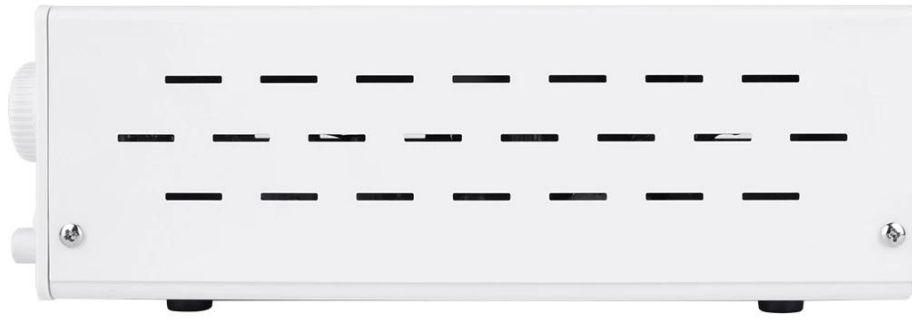


120V
3A



Specification parameters

model	BST-1203D
output voltage	0-120V
Output current	0-3A
input voltage	220V±10%50Hz
working temperature	0°C~40°C; Relative humidity:<80% RH
Storage temperature	-10°C~70°C; Relative humidity:<70% RH
Constant pressure state	Voltage stability $\leq 0.1\% \pm 3\text{mV}$ Low voltage: $0.2\sim 0.3\% \pm 3\text{mV}$
Load stability	$\leq 0.5\% \pm 3\text{mV}$
ripple noise	$\leq 30\text{mVrms}$ (effective value)
Constant current state	Current stability $\leq 0.2\% \pm 3\text{mA}$
Load stability	$\leq 0.2\% \pm 3\text{mA}$
ripple noise	$\leq 20\text{mA rms}$ (effective value)
Display accuracy	$0.5\% \pm 2$ words
Display resolution	0.01V/00.01V
electric current	0.01A/0.001A
Product size	252mm long x 170mm wide x 84mm high
Product weight	1.2kg
fuse value	3.15A



INTELLIGENT COOLING

Above 50°C (122°F),
The cooling fan automatically starts to work



FUSE BOX

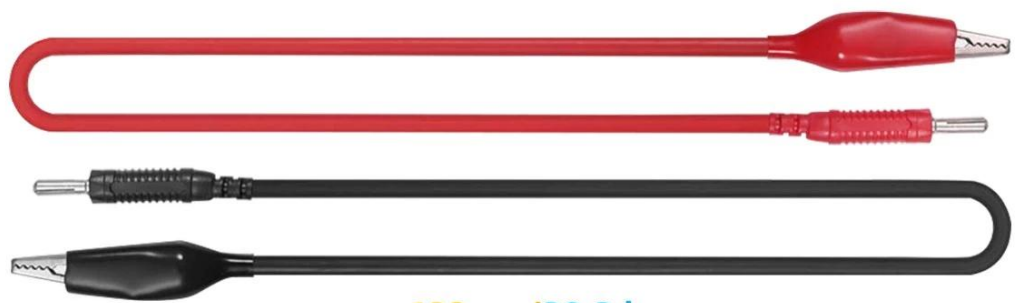
Protect the safe use of power supply

84 mm
3.3 in



170 mm
6.6 in

252 mm
9.9 in

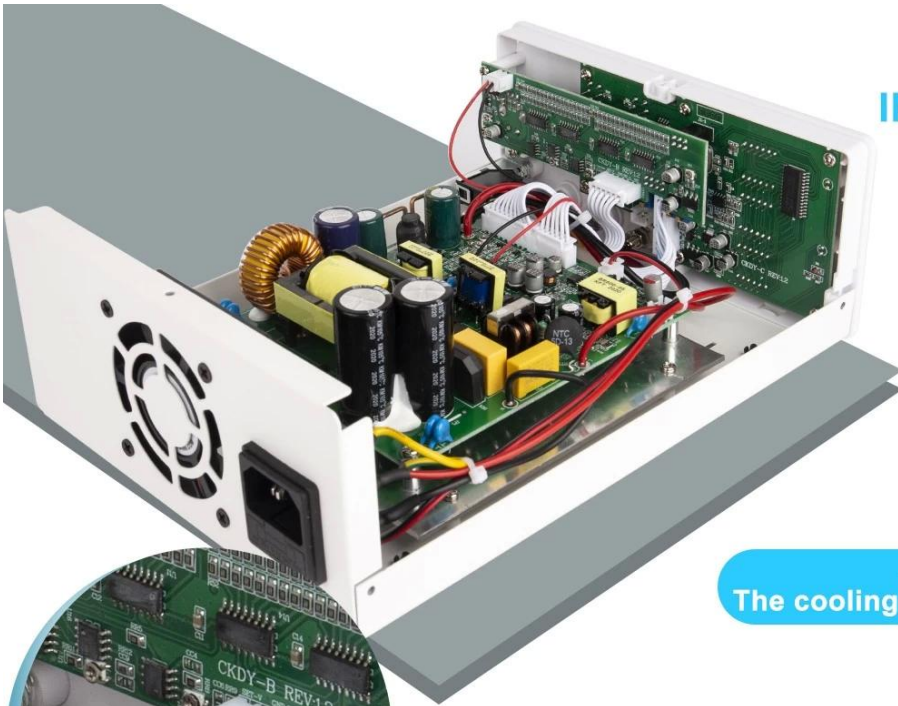


100 cm/39.3 in

INTELLIGENT COOLING



Above 50°C (122°F),
The cooling fan automatically starts to work



Professional high-precision output measurement 4 Digits Display Programmable DC power supply



Button control, more convenient operation 4-digit display



Key control



intelligence



Cooling fan



Low noise



security

VOLTAGE DISPLAY

CURRENT DISPLAY

POWER DISPLAY



Introduction to the Front Panel

