

Features

1. DC Power Supply

- upholds high precision and great stability.
- Values of voltage and current continuously are adjustable from zero to rated value.
- Constant voltage and current are in automatic conversion; arbitrary point within the range will be made in determining the limits and conservation spot.
- Voltage and current are displayed on digital LED at the same time.

2. DC Power Supply provides super current DC power supply

3. DC Power Supply has perfect protection circuit;

Application:

DC Power Supply is widely used in various environment such as institutions laboratories, automated test equipment, electronic test equipment, factory production line ect.

Specification

Rated operating conditions

Input Supply Voltage:	110V/220V±10% 50/60Hz
Rated output voltage:	0~60V
Rated output current:	0~2A
Voltage display resolution:	0.1V
Current display resolution:	0.01A
Voltage display accuracy:	±1%±1 word
Current display accuracy:	±1%±1 word
Voltage ripple noise:	≤1mVRMS(RMS)
Current ripple noise:	≤3mVRMS(RMS)
Display	Three half-LED display

Packing specifications

Body weight:	4.185kg(With packaging)
The box size:	35.5* 16.3 * 19cm
Packing size:	51*47*41cm
Packing:	6 sets
A carton weight:	26kg
Fitting:	A manual, 220v power cord

Features



Product Name: DC Power Supply

Product Type:BST-A602D

Body weight: 4.185kg

Dimensions: 255*125*150mm

Features introduced

- 1.in the output full power of the state, work long hours;
- 2.Regulation, steady flow automatically switches;
- 3 Lower ripple voltage;
- 4 With freely selectable overcurrent protection mode, to adapt to a wider scope of use;
- 5 Has a continuously adjustable output overvoltage protection, the load has stronger protection ;



Picture

Positive



Side



Package





Current Display

Current display accuracy: 0.01A



Voltage display

Voltage display accuracy: 0.1V



**Current FINE / COARSE adjustment knob
Steady flow indicator**



**Voltage FINE / COARSE adjustment knob
Regulators indicator**



Power switch

After power on, press the switch is turned on to work,
close to stop working



Voltage Output

Red + / black - / yellow ground terminal for the output

