

Features

1. DC regulate 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 regulate power supply provides super current DC power supply

3. DC regulate power supply has perfect protection circuit;

Application:

DC regulate power supply is widely used in various environment such as institutions laboratories, automated test equipment, electronic test equipment, production lines for resistors, relays, motors and other sophisticated electronic components, routine tests, sophisticated electrolytic capacitors, tantalum capacitors empowerment, communications facilities and all the occasions where DC is needed.

Specification

Rated operating conditions

Input supply voltage	220V±10% 50Hz
Working temperature	-10°C~40°C Relative humidity:<90%
Storage temperature	-20°C~80°C Relative humidity:<80%
Storage conditions	Relative humidity:<80%
Rated output voltage	0~15V
Rated output current	Max 2A
Rated output power	15W
Meter Display resolution	2.5%
Ripple Noise	≤0.5mVRMS
Function	to restore function, cut-off protection
Fixed Output Voltage:	5 files (1.5v/3.6v/4.8v/6v/7.2v)
Over-current protection current	0.6-2A
Signal strength:	can detect GSM, CDMA, PHS RF signal

Packing specifications

Weight	1.6kg
Inner box size	240mm* 135mm * 165mm
Packing size	500mm*430mm*350mm
Package quantity	12 sets
A box Weight	21kg
Accessories	manual , table pen, interface cable

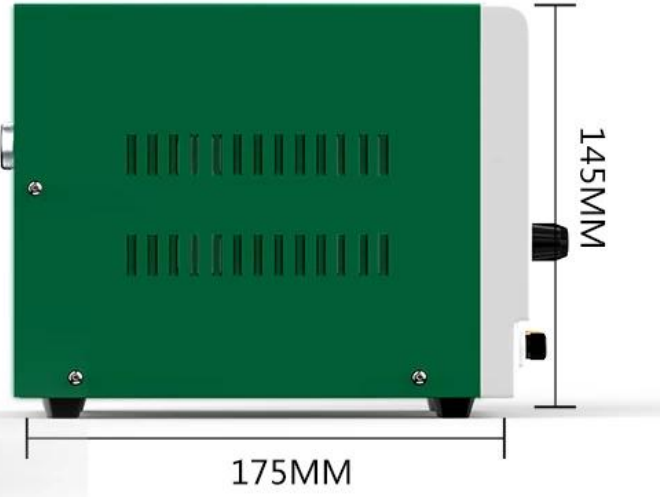
PRODUCT DISPLAY



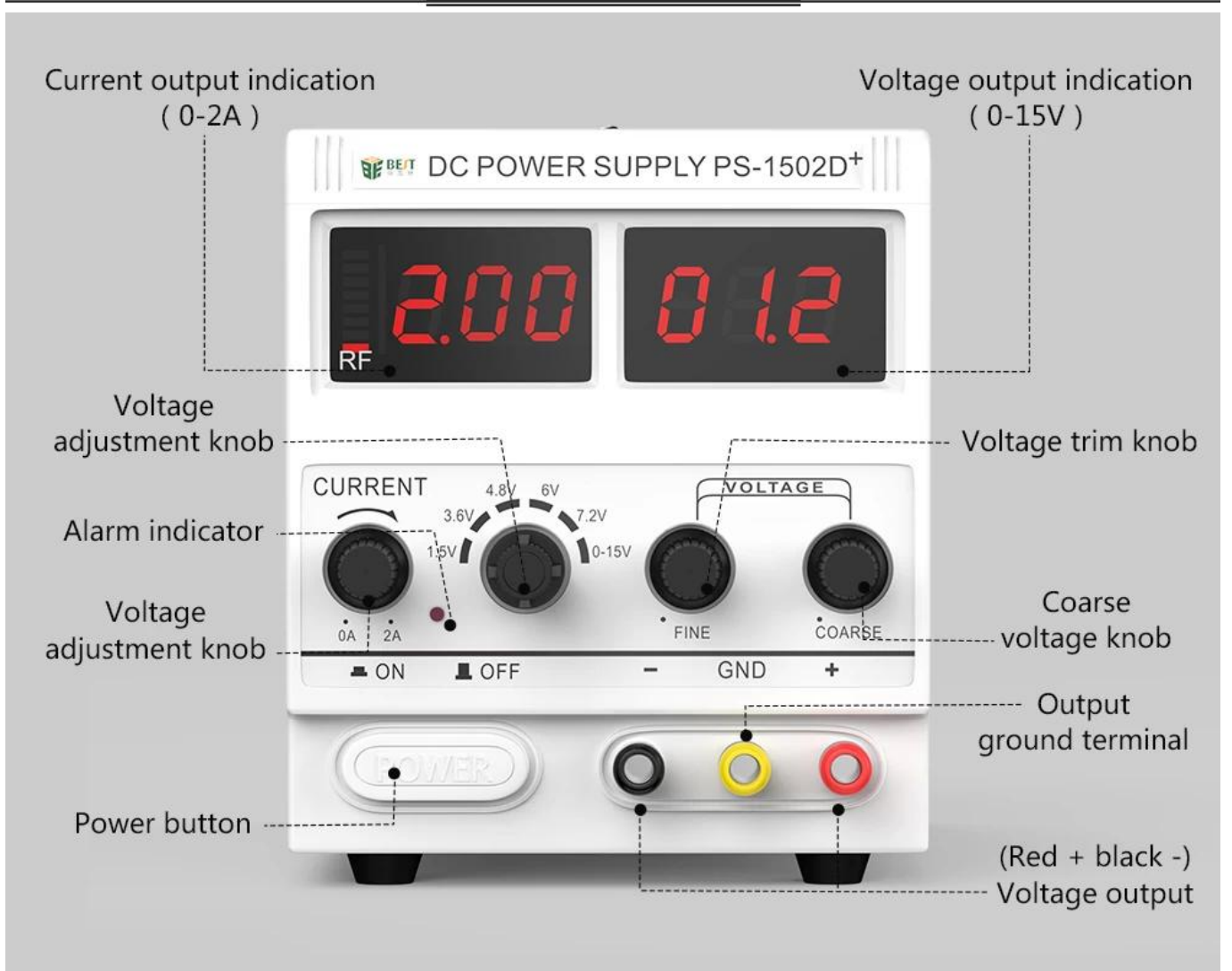
PRODUCT SIZE

Front

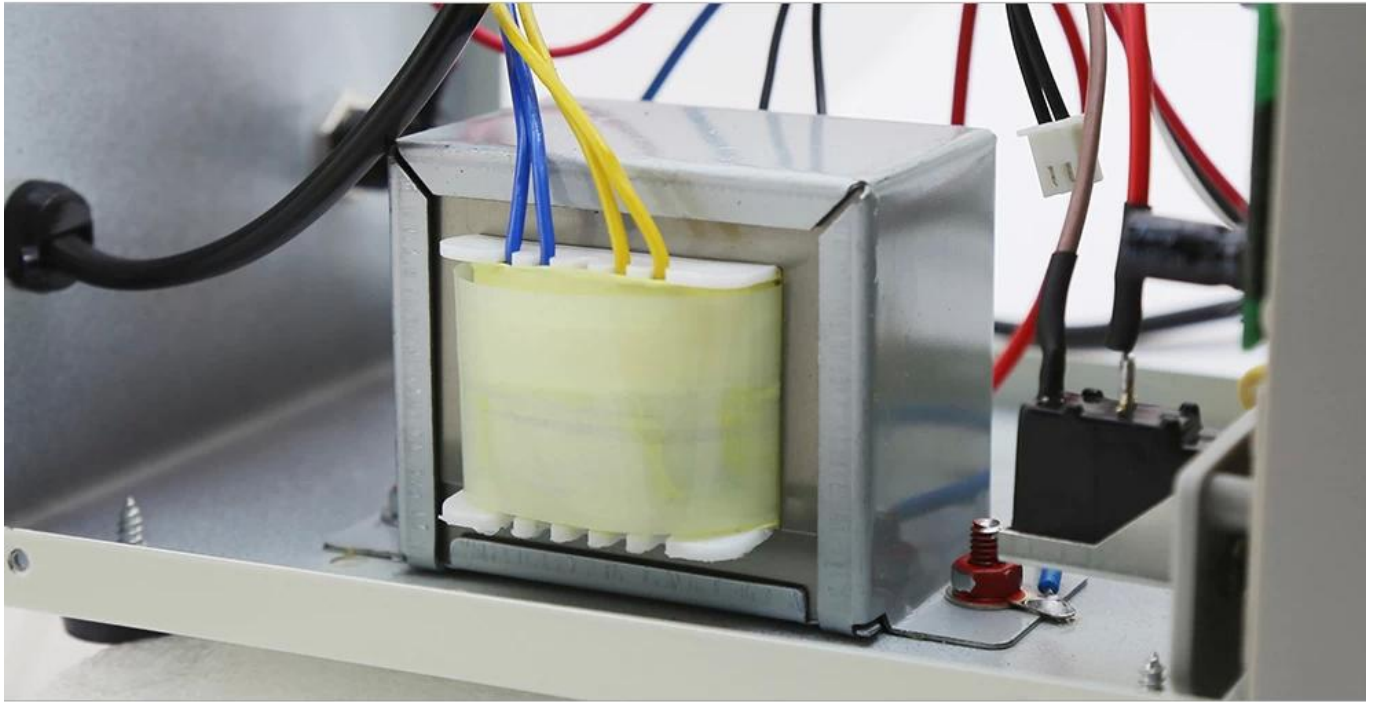
Side



PRODUCT DETAILS







▲ High Power, Pure copper transformer

Rated working conditions

voltage	220v ± 10%
working environment	-10 °C ~ 40 °C Relative humidity: <90%
Storage environment	-20 °C ~ 40 °C Relative humidity: <80%
Corrugated factor	<= 0.5mvrS (5Hz-1MHz) Iomax> 1A
Features	Short circuit protection / overload protection / alarm function / continuity test / automatic recovery

Regulated working conditions

Power stability	<=0.01% + 2mV
Load stability	<=0.01% + 2mV (1max<1A)
Recovery Time	<=100us (maximum current <=3A)

Specifications

model	PS-1502DD	PS-1502D+
Body weight	1.0KG	1.6KG
Dimensions	125MM*175MM*145MM	
Voltage and current	0-15V/0-2A	0-15V/0-2A
Features	Short circuit protection, automatic recovery, voltage test, on-off test	
GSM signal detection	<input type="checkbox"/> Undetectable RF signal	<input checked="" type="checkbox"/> Can detect RF signals
Overload protection current	2A	
Voltage display accuracy	0.1V	
Current display accuracy	0.01A	
Mobile signal strength indicator	Have	
Brush power supply function	no	
Short circuit and overload protection alarm function	Have	

PRODUCT PACKAGING

WEIGHT:1.6KG



1502D+



Box
240mm*130mm*161mm



Instructions



Test lead test line



Power test line