

## Features

1. 高効率電源変換効率
2. 高効率電源変換効率
3. 高効率電源変換効率
4. LED 照明器具

## Application

DC Power Supply 各種機器、照明器具、LED 照明器具、LED 照明器具、LED 照明器具 ect

## Specification

入力電圧:	110V /220V ± 10% 50/ 60Hz
出力電圧:	0 ~30V
出力電流:	0 ~ 5
出力電圧精度:	0.1V
出力電流精度:	0.01A
出力電圧変動率:	± 1% ± 1 digit
出力電流変動率:	± 1% ± 1 digit
出力電圧リップル:	≤1mVRMS(RMS)
出力電流リップル:	≤3mVRMS(RMS)
出力電圧:	LED 照明器具

出力電圧:	4.75V (出力電圧調整範囲)
出力電流:	35.5 * * * * 16.3 * 19 digit.
出力電圧:	51 * 47 * 41 digit.
出力電流:	6 digit
出力電圧:	29.5kg
出力電流:	出力電圧調整範囲 220v

出力電圧調整範囲

# PRODUCT DISPLAY

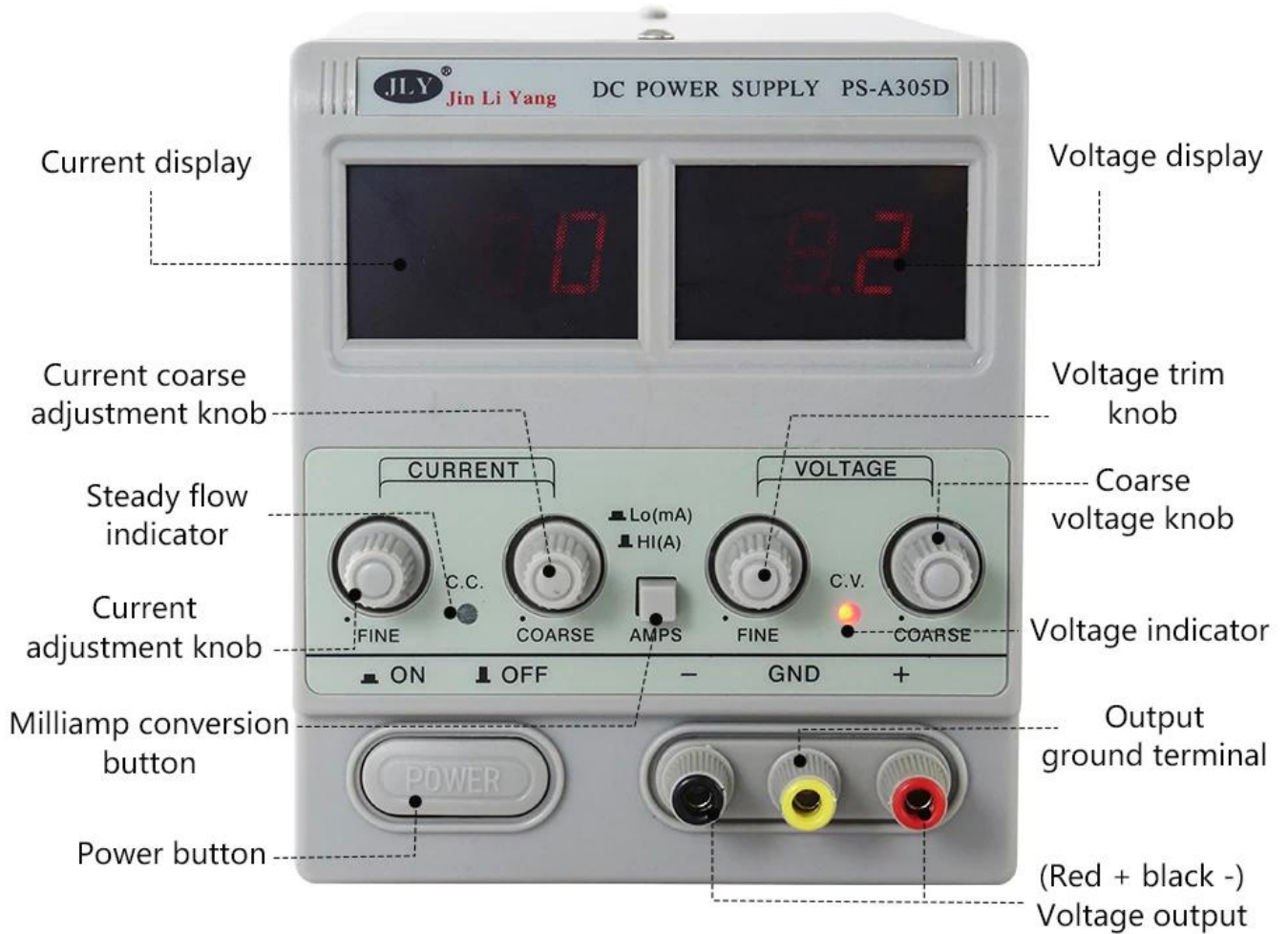
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PRODUCT SIZE

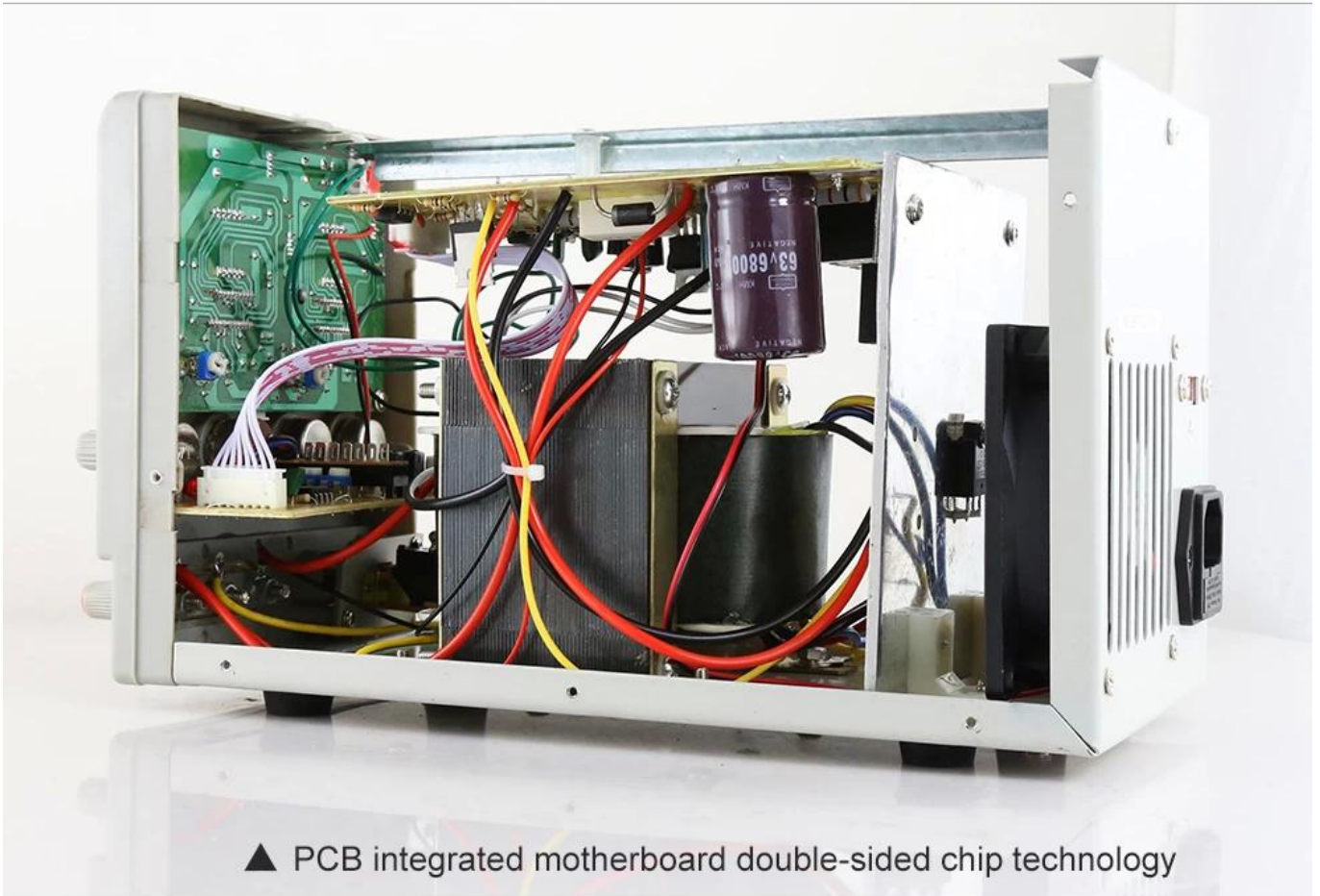


# PRODUCT DETAILS





## PRODUCT FEATURES



▲ PCB integrated motherboard double-sided chip technology

DC power supply

Product Model:BST-A305D

Wide range of uses: factory production lines, schools, maintenance department, dispatch, laboratories and other places

Product Features Introduction:

1. Work for a long time at full output power
2. Regulator, steady flow automatic switching
3. Lower ripple voltage
4. Freely selectable ground flow retention method to adapt to a wider range of use
5. With continuous adjustable output overvoltage protection, stronger protection of the load



PRODUCT PACKAGING

Weight:4.6KG

