



| Modle | Output Voltage V | Output Current A | Dimension mm | Weight kg |
|------------|---------------------|---------------------|-----------------|--------------|
| TPR-1510D | 0~30 | 0~10 | 340*260*155 | 8.5 |
| TPR-1520D | 0~30 | 0~20 | 375*260*155 | 11.5 |
| TPR-1530D | 0~30 | 0~30 | 375*260*155 | 14 |
| TPR-3010D | 0~30 | 0~10 | 340*260*155 | 10 |
| TPR-3020D | 0~30 | 0~20 | 375*260*155 | 16 |
| TPR-3030D | 0~30 | 0~30 | 425*260*155 | 22 |
| TPR-6405D | 0~64 | 0~5 | 340*260*155 | 10 |
| TPR-6410D | 0~64 | 0~10 | 375*260*155 | 16.5 |
| TPR-6420D | 0~64 | 0~20 | 425*260*155 | 22.5 |
| TPR-12002D | 0~120 | 0~2 | 340*260*155 | 10 |
| TPR-12003D | 0~120 | 0~3 | 340*260*155 | 11 |
| TPR-12005D | 0~120 | 0~5 | 375*260*155 | 16 |
| TPR-12010D | 0~120 | 0~10 | 425*260*155 | 22 |

Application

Educational Laboratories, electronic production line, communications industry, product research, all other areas need dc power supplies

Feature

- *Signal channel output
- *Digital meter show the voltage and current values, 4LED display
- *Voltage/current adjust knob with rough and meticulous adjustable
- *Light and compact design
- *Deal for educational laboratories, safe for students to use
- *Constant voltage and constant current operation
- *Low ripple and noise
- *Affordable and easy to operate
- *Have current limitation protection

Specification

Input voltage: 220 V/110V±10% 50/60Hz

Operating Temperature: -10 °C to 40 °C

Relative humidity: <90%

Storage Temperature: -20 °C to 80 °C

Relative humidity: <80%

Display Accuracy: ±1%+2 figures

Current effect:

CV ≤ 2×10⁻⁴+ 1mV

CC ≤ 2×10⁻³+ 10mA

Load effect:

CV ≤ 2×10⁻⁴+ 5mV

CC ≤ 2×10⁻³+ 15mA

Ripples and noises:

CV ≤ 1.5mVr.m.s.

CC ≤ 10mAr.m.s.

Protection: Protection of current limitation