

JB-303/30V/3A/90W



产品性能：

- >定电压源与定电流源方式操作
- >过负载及外部利向输入保护
- >0.01%高线性稳定度
- >低涟波及噪声输出
- >3全位绿色LED显示器
- >符合CE marking 及 IEC 61010-1:90+A1:92+A1:2.95安规



JB-303/30V/5A/150W



产品性能：

- >定电压源与定电流源方式操作
- >过负载及外部利向输入保护
- >0.01%高线性稳定度
- >低涟波及噪声输出
- >3全位绿色LED显示器
- >符合CE marking 及 IEC 61010-1:90+A1:92+A1:2.95安规



| SPECIFICATION | | JB-303 | JB-603 | JB-305 |
|-------------------------|--------------|---|-----------------|-----------------|
| Output Voltage (CV) | | 0 - 30V | 0 - 60V | 0 - 30V |
| Output Current (CC) | | 0 - 3A | 0 - 3A | 0 - 5A |
| Ripple Rejection | | 0.3mVrms. | 0.6Vrms. | 0.5mVrms. |
| Line Regulation | Voltage | ≤0.005%+2mV | ≤0.02%+2mV | ≤0.01%+2mV |
| | Current | 0.02%+2mA | 0.02%+2mA | 0.02%+2mA |
| Load Regulation | Voltage | ≤0.005%+2mV | ≤0.02%+2mV | ≤0.02%+2mV |
| | Current | 5mA | 5mA | 5mA |
| Voltage Resolution | | 0.1V | 0.1V | 0.1V |
| Current Resolution | | 0.01A | 0.01A | 0.01A |
| Transient Recovery Time | | 100us(50% Load Charge, Min Load 0.5A) | | |
| Displayer | Voltage | 3 ½ Digital Range Digital Display | | |
| | Current | 3 ½ Digital Range Digital Display | | |
| Protection | Over Voltage | Full Scale Of Dc Output Voltage + 9% | | |
| | Over Current | Full Scale Of Dc Output Voltage + 9% | | |
| | Temperature | Only Heat Sink 85°C | | |
| Operation Environment | | 0 - 40°C , 80%R. H. | | |
| Ac Power Source | | Ac 110/220V ± 10%, 50/60Hz(Customer Made) | | |
| Accessories | | Input Power Cord , Manual , Output Cable | | |
| Weight (Kg) | | 5.6 | 7.5 | 7.2 |
| Dimension (W*H*D) | | 130 x 165 x 310 | 130 x 165 x 330 | 130 x 165 x 330 |

※ 所有规格变更恕不另行通知

JB-303T / JB-305T



产品性能：

- >定电压源与定电流源方式操作
- >过负载及外部利向输入保护
- >0.01%高线性稳定度
- >低涟波及噪声输出
- >3全位绿色LED显示器
- >符合CE marking 及 IEC 61010-1:90+A1:92+A1:2.95安规



SPECIFICATION

| MODEL | | JB-303T | JB-305T |
|-------------------------|------------------------|---|---|
| Output Voltage (CV) | | 0 - 30V Dual, 5V (Fixed) | 0 - 30V Dual, 5V (Fixed) |
| Output Current(CC) | | 0 - 3A Dual, 3A (Fixed) | 0 - 5A Dual, 3A (Fixed) |
| Operation Mode | Independent | Two Independent Outputs And 5V Fixed Output | |
| | Series | One 0-60V, 0-3A, Output And 5V Fixed Output | One 0-60V, 0-5A, Output And 5V Fixed Output |
| | Parallel | One 0-30V, 0-6A Output And 3A Fixed Output | One 0-30V, 0-10A Output And 3A Fixed Output |
| 5V Fixed Output | Regulation | Line Regulation: Less Than 5mV Load Regulation: Less Than 10mV | |
| | Ripple & Noise | ≤2mVrms. | |
| | Voltage Accuracy | 5V ± 0.25V | |
| | Output Current | 3A | |
| Tracking | Tracking Error | Less Than 0.5% + 10mA of The Master | |
| | Series Load Regulation | Less Than 300mA | |
| Operation | Parallel Load | 0.01% + 3mV (Rating Current ≤ 3A) | |
| | Regulation | 0.02% + 5mV (Rating Current > 3A) | |
| Ripple Rejection | Voltage | ≤ 1mVrms. (5Hz - 1MHz) | ≤ 2mVrms. (5Hz - 1MHz) |
| Line Regulation | Voltage | 0.01% + 3mV | 0.01% + 3mV |
| Load Regulation | Voltage | 0.01% + 3mV (Rating Current ≤ 3A) | 0.02% + 5mV (Rating Current > 3A) |
| Voltage Resolution | | 0.1V | 0.1V |
| Current Regulation | | 0.01A | 0.01A |
| Transient Recovery Time | | 100uS (50% Load Charge, Min Load 0.5A) | |
| Displayer | Voltage | 3 ½ Digital Auto Range Digital Display | |
| | Current | 3 ½ Digital Auto Range Digital Display | |
| Protection | Over Voltage | Full Scale of Dc Output Voltage + 9% | |
| | Over Current | Full Scale of Dc Output Voltage + 9% | |
| | Temperature | Only Heat Sink 85°C | |
| Operating Environment | | 0 - 40°C , 80%R. H. | |
| Ac Power Source | | Ac 110/220V ± 10% , 50/60Hz (Customer Made) | |
| Accessories | | Input Power Cord , Manual , Output Cable | |
| Weight(kg) | | 8kg | |
| Dimension (W × H × Dmm) | | 345 × 140 × 245 | |

※ 所有规格变更恕不另行通知