

Features

- Dual Output – High Precision
- Fully Variable
- **Linear Type – Very Reliable**
- 2 Independent Outputs
- C-V and C-C Operations
- Preset voltage and current
- Low ripple and noise & Low temperature drift
- Auto Series & Parallel tracking
- High Stability & Accuracy
- Over load & Reverse polarity protections
- High efficiency, High power density
- Output On/Off Control



Model 6005-2	Output Voltage : 0~60 V x 2	Output Current : 0~5 A x 2
Model 3010-2	Output Voltage : 0~30 V x 2	Output Current : 0~10 A x 2

Other Specifications :

Regulation - C.V. : Line $\leq 0.01\% + 3\text{mV}$ & Load $\leq 0.01\% + 3\text{mV}$ ($I \leq 3\text{A}$); $\leq 0.02\% + 5\text{mV}$ ($I > 3\text{A}$)

Regulation - C.C. : Line $\leq 0.2\% + 3\text{mA}$ & Load $\leq 0.2\% + 3\text{mA}$ ($I \leq 3\text{A}$); $\leq 0.2\% + 5\text{mA}$ ($I > 3\text{A}$)

Protection : Constant current and Short-Circuit Protection

Display : 3 Digits for V & I. Model 3010-2 : 4 Digits for I.

Indication accuracy : $\pm 1\% + 2$ digits & In Preset Mode : $\pm 1\% + 8$ digits.

Input voltage : 220 V $\pm 10\%$, 50Hz $\pm 2\text{Hz}$

Environment : 0 ~ + 40 °C Relative humidity : < 80%

Dimension & Weight : 255 x 155 x 460 mm, 16 Kgs., Approx.

Accessories : Power Cord & Instruction Manual

