

Features

- Single Output – High Precision
- Switching type - Having High Accuracy
- High Stability, Low Ripple & Noise
- With P.C. Interface (USB)
- Output ON/OFF function
- List Mode Operation
- Cooling Fan ensures Low Heat & Noise
- Five 4 Digits L.E.D., Displays for V set, I set, V out, I out & W
- High Resolution : 10 mV / 1 mA - Depending on the Model.



Specifications :

Model PPS-3005 S	Output : 0 ~ 30 V / 0 ~ 5 A
Model PPS-3610 S	Output : 0 ~ 36 V / 0 ~ 10 A
Model PPS-3010 S	Output : 0 ~ 30 V / 0 ~ 10 A
Model PPS-3020 S	Output : 0 ~ 30 V / 0 ~ 20 A
Model PPS-6005 S	Output : 0 ~ 60 V / 0 ~ 5 A
Model PPS-6010 S	Output : 0 ~ 60 V / 0 ~ 10 A
Model PPS-10003 S	Output : 0 ~ 100 V / 0 ~ 3 A
Line & Load Regulation	≤ 0.2% FS
Ripple & Noise	≤ 0.5% FS Vrms
Setting & Display Accuracy	± (0.1% + 2 digits) : 25 (±5) °C
Power Display	0.001 W - 0.01 W – 0.1 W Auto Resolution
Other Features	High speed Rotary Dial, Front Panel Lock Facility, Beeper, Output On/Off function, Delay Time (9999 Sec.) & 6 Memories.
Protection	Over Voltage, Over Current. & Over Temperature.
Power Source	220 V (±10%), 50 Hz
Weight & Dimensions	125 mm (W) × 160 mm (H) × 260 mm (D). Approx. 2 Kg.
Accessories	Power Cord, Operation Manual & USB Cable (Optional).

