



計時充電機

- ◆ 使用飛梭旋鈕，可輕易控制粗調及微調。
- ◆ 內建3組電壓、電流儲存及呼叫功能。
- ◆ 可定時充電3M~30H。
- ◆ 具有高度抗輻射及電磁波干擾。
- ◆ 過載保護，過溫保護及追蹤過電壓保護功能。

Model	15V60A	30V30A	60V15A
Output voltage	1~15VDC	1~30VDC	1~60VDC
Output current	0~60A	0~30A	0~15A
Voltage Regulation			
Load (10~100% load)	50mV		
Line (170~264VAC variation)	20mV		
Current Regulation			
Load	200mA	150mA	100mA
Line (170~264VAC variation)	50mA		
Ripple & Noise			
Ripple & Noise (r.m.s) voltage	5mV		
Ripple & Noise (peak-peak) voltage	50mV	50mV	100mV
Switching Frequency	65-85KHz~	75-95KHz~	68-85KHz~
Tracking Over Voltage Protections	O/P 1~5V: set voltage +2V O/P 5~15V: set voltage +3V	O/P 1~5V: set voltage +2V O/P 5~20V: set voltage +3V O/P 20~30V: set voltage +4V	O/P 1~5V: set voltage +2V O/P 5~20V: set voltage +3V O/P 20~60V: set voltage +4V
Meter Type & Accuracy			
Voltage Meter	3 Digit LED Display $\pm 0.2\% + 3$ counts		
Current Meter	3 Digit LED Display $\pm 0.2\% + 3$ counts		
Display Resolution	Voltmeter: 100mV Ammeter: 100mA		
Input Voltage	100~120VAC, or 200~240VAC 50/60Hz		
Full Load Input Current	4.7A	4.5A	4.5A
Efficiency	85%	86%	88%
Power Factor Control	Power factor correction >0.95 at optimal load		
Cooling Method	Thermostatic Control Fan from Zero to full speed		
Protections	Overload, Short Circuit by Constant Current, Output Tracking Over Voltage, Over Temperature		

