



# MULTI-OUTPUT ADJUSTABLE DC POWER SUPPLY

## 1. M10-SPY SERIES

M10-SP303CY



### Features

- .One adjustable output& two fixed outputs
- .Constant voltage and constant current
- .Spring terminal for easy use

### Specifications

- .Line Regulation: CV  $1 \times 10^{-4} + 3mV$  CC  $2 \times 10^{-3} + 3mA$   
Fixed output 0.1%
- .Load Regulation: CV  $1 \times 10^{-4} + 2mV$  CC  $2 \times 10^{-3} + 3mA$  ( $I \leq 3A$ )  
CV  $1 \times 10^{-4} + 5mV$  CC  $2 \times 10^{-3} + 5mA$  ( $I > 3A$ )  
Fixed output 1%
- .Ripple & Noise: CV 0.5mV rms CC 3mA rms ( $I \leq 3A$ )  
CV 1.0mV rms CC 3mA rms ( $I > 3A$ )  
Fixed output 10mV
- .Fixed Output Accuracy: 2.5%
- .Display Accuracy: Voltmeter  $\pm(0.2\%Rdg+2digits)$ ,  $\pm 2.5\%$  Full Scale  
Ammeter  $\pm(1.0\%Rdg+2digits)$ ,  $\pm 2.5\%$  Full Scale
- .Input Voltage: 110~127VAC  $\pm 10\%$ , 220~240VAC  $\pm 10\%$  Switchable

M10-SP303AY



M10-SP305EY

Model	Output 1	Output 2	Output 3	Size W x H x D	Weight kg
M10-SP303AY	0 ~ 30V	12V	5V	170 x 160x 250mm	4.5
M10-SP303CY	0 ~ 3A	500mA	500mA		
M10-SP303EY					
M10-SP305AY	0 ~ 30V	12V	5V	170 x 160x 250mm	5.5
M10-SP305CY	0 ~ 5A	500mA	500mA		
M10-SP305EY					

Remark: M10-SP305AY  
 AY: two analog meters display output volt and amp  
 CY: two LCDs display output volt and amp  
 EY: two LEDs display output volt and amp

## 2. M10-SP125EX

NEW

M10-SP125EX



### Features

- .Output polarity reverse
- .One adjustable output& three fixed outputs
- .Constant voltage and constant current
- .Spring terminal for easy use

### Specifications

- .Adjustable Output:  $0 \pm 12V / 0 \sim 500mA$
- .Fixed Output: +5V/1A, +15V/1A, -15V/1A
- .Line Regulation: CV  $1 \times 10^{-4} + 3mV$  CC  $2 \times 10^{-3} + 3mA$ , Fixed output 1%
- .Load Regulation: CV  $1 \times 10^{-4} + 2mV$  CC  $2 \times 10^{-3} + 3mA$ , Fixed output 1%
- .Ripple & Noise: CV 0.5mV rms CC 3mA rms, Fixed output 10mV
- .Fixed Output Accuracy: 2.5%
- .Display Accuracy: Voltmeter  $\pm(0.2\%Rdg+2digits)$   
Ammeter  $\pm(1.0\%Rdg+2digits)$
- .Input Voltage: 110~127VAC  $\pm 10\%$ , 220~240VAC  $\pm 10\%$  switchable



MULTI-OUTPUT ADJUSTABLE DC POWER SUPPLY

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