

## M10-QP100



### Features

- .Quad independent DC outputs
- .Two adjustable outputs and two fixed outputs
- .Two LED to indicate the adjustable outputs' voltage
- .Three symmetric outputs
- .Over current protection on each output

### Specifications

#### .Output1:

- .Output Voltage: 0~30V
- .Output Current: Max. 5A
- .Line Regulation: 0.01%+3mV
- .Load Regulation : 0.01%+4mV
- .Ripple & Noise: 1mV
- .Display Accuracy: Voltmeter  $\pm(0.2\%Rdg+2digits)$

#### .Output2:

- .Output Voltage: 0~ $\pm 15V$
- .Output Current: Max. 500mA
- .Line Regulation: 0.01%+3mV
- .Load Regulation : 0.01%+4mV
- .Ripple & Noise: 1mV
- .Display Accuracy: Voltmeter  $\pm(0.2\%Rdg+2digits)$

- .Input Voltage: 110~127VAC $\pm 10\%$  60Hz, 220~240VAC $\pm 10\%$  50Hz, Switchable
- .Dimensions: 260(W) $\times$ 160(H) $\times$ 340(D)mm
- .Weight: 8kg



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#### .Output3:

- .Output Voltage:  $\pm 15V$
- .Output Current: Max. 1A
- .Line Regulation: 1%
- .Load Regulation : 1%
- .Ripple & Noise: 5mV

#### .Output4:

- .Output Voltage:  $\pm 5V$
- .Output Current: Max. 1A
- .Line Regulation: 1%
- .Load Regulation : 1.5%
- .Ripple & Noise: 2.5mV