

TRIPLE OUTPUT ADJUSTABLE DC POWER SUPPLY

M10-TP SERIES

Features

- .Constant voltage and constant current
- .Series and parallel tracking function
- .Aluminium alloy panel

Specifications

- .Line Regulation: CV $1 \times 10^{-3} \text{mV}$ CC $2 \times 10^{-3} \text{mA}$
Fixed output 10mV
- .Load Regulation : CV $1 \times 10^{-2} \text{mV}$ CC $2 \times 10^{-3} \text{mA}$ ($I \leq 3 \text{A}$)
CV $1 \times 10^{-5} \text{mV}$ CC $2 \times 10^{-5} \text{mA}$ ($I > 3 \text{A}$)
CV $2 \times 10^{-5} \text{mV}$ CC $2 \times 10^{-5} \text{mA}$ ($I \geq 10 \text{A}$)
Fixed output 10mV
- .Ripple & Noise: CV 0.5mV rms CC 3mA rms ($I \leq 3 \text{A}$)
CV 1.0mV rms CC 3mA rms ($I > 3 \text{A}$)
CV 3.0mV rms CC 9mA rms ($I > 5 \text{A}$)
Fixed output 10mV
- .Fixed Output Accuracy: 2.5%
- .Display Accuracy: Voltmeter $\pm(0.2\% \text{Rdg} + 2 \text{digits})$,
 $\pm 2.5\%$ Full Scale
Ammeter $\pm(1.0\% \text{Rdg} + 2 \text{digits})$,
 $\pm 2.5\%$ Full Scale
- .Input Voltage: 110~127VAC $\pm 10\%$, 220~240VAC $\pm 10\%$
Switchable



M10-TP303E

Model	Voltage	Current	Size (Type)	Weight kg
M10-TP303E	0 ~ 30V x 2 5V	0 ~ 3A x 2 3A	M	10

Remark:

1. Model
E: four LEDs display output volt and amp
2. Case Size
L: 350 x 160 x 480mm