

HIGH VOLTAGE DC POWER SUPPLY

M10-HV SERIES



Features

- .High-voltage source for operation of electron tubes
- .Built-in high voltage resistant transformer to supply the filament for electron tubes (optional)
- .Continuously adjustable high voltage with passive current limit and voltage display
- .Floating and safe to touch

Specifications

- .Input voltage: 220~240VAC \pm 10% 50Hz
- .Line regulation: \pm 0.1%
- .Load regulation: \pm 0.1%
- .Dimensions: 170(W) \times 160(H) \times 250(D)mm
- .Weight: 6kg

Model	High Voltage Output	AC Output(Optional)
M10-HV10000A	0~10000V/10mA	6.3V/3A
M10-HV6000A	0~6000V/10mA	6.3V/3A
M10-HV5000A	0~5000V/10mA	6.3V/3A



M10-HV10000A



M10-HV10000A
(with optional AC output)

