

M10-3AC243



Features

- .AC three phase power supply
- .Frequency adjustable
- .Sine wave low distortion
- .Voltage adjustable, max. output 24V
- .Over current protection
- .LED frequency display and both phase voltage and line voltage display
- .Power source for electric and electronic study



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Specifications

Input	Terminals	220V ± 10% single-phase AC
	Waveform	three-phase AC + N + GND
Output	Distortion factor	≤5% (no load), ≤10% (full load)
	Phase difference	120° ± 10°
	Frequency	5Hz~105Hz
	Phase voltage (rms)	0~24V
	Line voltage (rms)	0~41.5V
	Max. current rms	3×3.5A
Display	Frequency	3 digits LED
	Resolution	1Hz
	Accuracy	1%
	Voltage	3 digits LED
	Resolution	0.1Vrms
Dimensions (W×H×D)	175×175×250mm	
Weight	7.5kg	

OUTPUT WAVE (both frequency and voltage adjustable)

