

NCTS-RM2KVA

Single Phase Servo Motor Regulator

Product Features

Nominal capacity actual power: 2KVA/ 1.6KW

Voltage range: 150V~250V /

Single phase + N + PE (1Φ+N+PE)

Output voltage: 220V

Frequency: 50/60Hz

Maximun Current: 8A



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Technical Specifications

Model: NCTS-RM2KVA

Line Mode Specifications

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Voltage range	150V~250V / Single phase + N + PE (1Φ+N+PE)
Output voltage	220V
Frequency	50/60Hz
Maximun Current	8A
Stabilization accuracy	≤±2%
Overvoltage protection value	Output Voltage 250V±5V
Undervoltage protection	Output Voltage183V±5V
Current protection	This machine is equipped with an output overload protection circuit
Maximum efficiency	≥ 98%
Power factor	0.8
Distortion	No waveform distortion
Response time	±10% change <1s
Dielectric strength	Power frequency sinusoidal voltage of 1500V for 1 minute without breakdown or arcing
Ambient temperature	-10°C~+50°C
Humidity	≤97%
Size	265*240*205