

### Sanyo Denki - StepSyn Stepping Motors

# 103G807-5790



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The **103G807-5790** is a part of the **StepSyn Stepping Motors Series** by **Sanyo Denki**.

## **Specifications**

Capacitor (µf) At 60hz:	1.7 $\mu\text{F}$ to 3.75 $\mu\text{F}$ (depending on the model)	Insulation Resistance:	Not less than 100 M? (tested at DC500V)	Lead Wire Specification:	UL3266 AWG22
Mass:	model	Number Of Rotations (mine1) At 50hz:	Approximately 60 minsee1 to 166 minsee1	Number Of Rotations (miner1) At 60hz:	72 min <sup>도마</sup> 1 to 200 min <sup>도마</sup> 1
Operating Environment:	Ambient temperature: 10?C to +50?C, 20===95% RH	Output Shaft Rotation Direction:	Clockwise when CW wiring selected	Rated Current:	0.15 A to 0.9 A (model dependent)
Rated Voltage:	100 VAC, 120 VAC (one model at 220 VAC) Maximum of	Resistor (?):	Values such as 180?, 300?, or 500? specified 1 KV AC leakage	Synchronous Pull-out Torque:	0.568 N·m to 5.5 N·m (model dependent)
Winding Temperature Rise:	about 80K (per	Withstand Voltage:	current test (50/60Hz, 1 minute)	Last Verified:	07/18/2025 3:15 PM

#### **Contact Us**

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## **Shipping Options**



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