

MODELS: SR & SX

NEMA 7

SPECIFICATIONS:

Torque	200 Lb-In (23Nm) & 300 Lb-In (34Nm)	Brake	Friction, standard
Cycle time	5 seconds/90° 115Vac & 230Vac 10 seconds/90° with 75% duty cycle 9.0 seconds/90° 12Vdc, 24Vdc & 24Vac	Position Ind.	Visual indicator, Wired for light indication
Duty Cycle	25% standard 115Vac & 230Vac 75% optional, 75% 12Vdc, 24Vdc & 24Vac	Weight	16 Lbs.
Motor	Permanent split capacitor 115Vac/1ph/50-60Hz standard with thermal over load protection	Lubrication	Permanent
L. R. Current	200 Lb-In (22.6 Nm) 0.75 amps 115Vac 300 Lb-In (33.9 Nm) 0.99 amps 115Vac 0.38 amps 230Vac, 4.2 amps 12Vdc, 3.2 amps 24Vdc	Installation	Universal
Enclosure Coating	NEMA 7 standard, C, US certified by CSA	Temp. Range	-40°F. to 150°F.
Fasteners	Thermally bonded polyester powder	Switches	Heater & thermostat required 0°F. & below SPDT snap action
Output Mounting Pad	ISO 5211 F05, 300 series stainless steel		16 amp ½ HP 125, 250Vac, 0.5amp 125Vdc
Over Ride	ISO 5211 F03, F05 & F07		
	Available as an option only (not standard)		
	Manual, not declutching		
	Declutching manual over ride optional		
	DC voltage must be declutching		



S-Series NEMA 7

CSA Certified File #LR79567
Class I Groups C & D, Class II
Groups
E, F & G Div. 1 & 2

ALLOW 4" (101.6) FOR COVER REMOVAL

DIMENSIONS (mm)

