

San Ace

DC

DC Fan

□ **60mm**
San Ace 60



General specifications

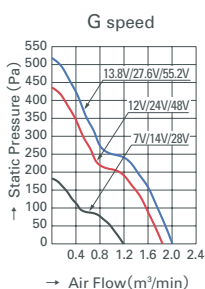
MaterialFrame, impeller : Plastics
 Life ExpectancyVaries for each model (Survival rate: 90% at 60°C,
 rated voltage, and continuously run in a free air state)
 Motor Protection SystemCurrent blocking function (with reverse polarity protection)
 Dielectric Strength50/60 Hz, 500VAC, 1 minute (between lead conductor and frame)
 Noise Measurement Method ..Measured at 1m from the air inlet
 Operating Temperature RangeVaries for each model (Non-condensing)
 Lead WireG and S speed ⊕red, ⊖black, (sensor) yellow
 Mass110g

38mm thick Specifications

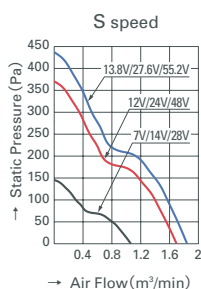
Model No.	Rated Voltage (V)	Operating Voltage Range (V)	Rated Current (A)	Rated Input (W)	Rated Speed (min ⁻¹)	Air Flow (m ³ /min) (CFM)		Static Pressure (Pa) (inchH ₂ O)		Noise (dB [A])	Operating Temperature Range (°C)	Life Expectancy (h)
9G0612G102(1021)	12	7.0~13.8	1.54	18.5	11,800	1.84	65	435	1.747	58	-10 ~ +60	40,000
9G0612S102(1021)			1.36	16.3	10,800	1.70	60	370	1.486	56		
9G0624G102(1021)	24	14.0~27.6	0.85	20.4	11,800	1.84	65	435	1.747	58		
9G0624S102(1021)			0.70	16.8	10,800	1.70	60	370	1.486	56		
9G0648G102(1021)	48	28~55.2	0.35	16.8	11,800	1.84	65	435	1.747	58		
9G0648S102(1021)			0.29	13.9	10,800	1.70	60	370	1.486	56		

The numbers in () represent ribless models.

Air Flow and Static Pressure Characteristics



9G0612G102(1021)
9G0624G102(1021)
9G0648G102(1021)



9G0612S102(1021)
9G0624S102(1021)
9G0648S102(1021)

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