

80X80X25 mm

SF0825-11 Series



- **Frame** : Plastic Material UL 94V-0
- **Impeller** : Plastic Material UL 94V-0
- **Speed Range** : $\pm 10\%$

SPECIFICATIONS

Model	Bearing	Rated Voltage (V)	Operating Voltage (V)	Air Flow (CFM)	Static Pressure (inchH ₂ O)	Speed (R.P.M.)	Input Current (Amp)	Input Power (Watt)	Nominal Current (Amp)	Noise (dBA)	Weight (g)
SF0825B1TRAE	B	12	10.2~13.8	80.09	0.554	6000	0.50	6.00	0.52	51.4	90
SF0825-1TR	B			76.40	0.459	5500	0.47	5.64	0.52	48.1	
SF0825-1UR	B			70.49	0.416	5100	0.33	3.96	0.43	45.5	
SF0825-1SR	B			61.51	0.322	4600	0.25	3.00	0.29	42.4	
SF0825-1HR	B			54.53	0.270	4100	0.17	2.04	0.24	38.6	
SF0825-1MR	B,N,S			48.10	0.210	3600	0.14	1.68	0.19	36.4	
SF0825-1LR	B,N,S			42.70	0.192	3100	0.10	1.20	0.16	31.5	
SF0825-1ER	B,N,S			35.52	0.132	2600	0.08	0.96	0.12	26.5	
SF0825-1VR	B,N,S			28.29	0.090	2100	0.06	0.72	0.08	22.3	
SF0825-2TR	B	24	20.4~27.6	76.40	0.459	5500	0.21	5.04	0.25	48.1	
SF0825-2UR	B			70.49	0.416	5100	0.17	4.08	0.22	45.5	
SF0825-2SR	B			61.51	0.322	4600	0.12	2.88	0.15	42.4	
SF0825-2HR	B			54.53	0.270	4100	0.08	1.92	0.12	38.6	
SF0825-2MR	B,N,S			48.10	0.210	3600	0.07	1.68	0.10	36.4	
SF0825-2LR	B,N,S			42.70	0.192	3100	0.06	1.44	0.08	31.5	
SF0825-2ER	B,N,S			35.52	0.132	2600	0.05	1.20	0.06	26.5	
SF0825-2VR	B,N,S			28.29	0.090	2100	0.04	0.96	0.05	22.3	

Specifications subject to change without notice

All models could be customized or are not listed above, please contact us.

B= Dual Ball bearing / N= NOVA -SLEEVE bearing / H= HTLS bearing / S= Sleeve bearing

