

## 120X120X38 mm

## JF1238-13 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 <sub>2</sub> O)	Speed (R.P.M.)	Input Current (Amp)	Input Power (Watt)	Nominal Current (Amp)	Noise (dBA)	Weight (g)
JF1238B1SR13	Dual Ball	12	10.2 ~ 13.8	135.8	0.356	3200	0.70	8.40	0.80	47.9	265
JF1238-1HR13	B, S			118.7	0.281	2800	0.48	5.76	0.55	43.8	
JF1238-1MR13	B, S			101.3	0.213	2400	0.32	3.96	0.38	39.1	
JF1238-1LR13	B, S			84.5	0.155	2000	0.20	2.40	0.21	33.8	
JF1238-1ER13	B, S			69.6	0.109	1700	0.10	1.20	0.11	29.6	
JF1238B2SR13	Dual Ball	24	20.4 ~ 27.6	135.8	0.356	3200	0.37	8.88	0.45	47.9	
JF1238-2HR13	B, S			118.7	0.281	2800	0.31	7.44	0.32	43.8	
JF1238-2MR13	B, S			101.3	0.213	2400	0.22	5.28	0.23	39.1	
JF1238-2LR13	B, S			84.5	0.155	2000	0.13	3.12	0.14	33.8	
JF1238-2ER13	B, S			69.6	0.109	1700	0.09	2.16	0.11	29.6	
JF1238B4SR13	Dual Ball	48	40.8 ~ 60.0	135.8	0.356	3200	0.20	9.60	0.22	47.9	
JF1238B4HR13	Dual Ball			118.7	0.281	2800	0.13	6.24	0.15	43.8	
JF1238B4MR13	Dual Ball			101.3	0.213	2400	0.09	4.32	0.11	39.1	
JF1238B4LR13	Dual Ball			84.5	0.155	2000	0.07	3.36	0.08	33.8	

Specifications subject to change without notice

The 7<sup>TH</sup> character of Model No means the bearing code. Please refer to the page "PART NUMBER SYSTEM". Please contact us for detail if your request bearing system is not shown in the above list.

