

Meets GR487

For salt spray environment

Environmental Test : Meets GR-487-CORE(2000), Section3.34.1 Salt Fog Test Procedure.



Size (mm)	Model	Voltage (VDC)	Bearing 2 BALL	Speed (RPM)	Air Flow (CFM)	Static Pressure (Inch-H2O)	Noise (db(A))	Weight (g)
40x40x28	GF40282BX-10000-SDP	24	☉	17600	24.6	2.07	58.1	46.0
	GF40282B1-10000-SDP	24	☉	14600	20.4	1.41	54.0	46.0
	GF40282B2-10000-SDP	24	☉	13100	18.3	1.13	51.7	46.0
	GF40282B3-10000-SDP	24	☉	10500	14.7	0.73	46.8	46.0
	GF40282BX-10000-QDP	24	☉	17600	24.6	2.07	58.1	46.0
	GF40282B1-10000-QDP	24	☉	14600	20.4	1.41	54.0	46.0
	GF40282B2-10000-QDP	24	☉	13100	18.3	1.13	51.7	46.0
	GF40282B3-10000-QDP	24	☉	10500	14.7	0.73	46.8	46.0
60x60x25	GF60252BX-10000-SDP	24	☉	12900	54.8	1.44	55.4	84.0
	GF60252B1-10000-SDP	24	☉	11500	48.8	1.23	52.7	84.0
	GF60252B2-10000-SDP	24	☉	9000	38.3	0.75	48.9	84.0
	GF60252B3-10000-SDP	24	☉	6450	27.4	0.38	41.7	84.0
	GF60252BX-10000-QDP	24	☉	12900	54.8	1.44	55.4	84.0
	GF60252B1-10000-QDP	24	☉	11500	48.8	1.23	52.7	84.0
	GF60252B2-10000-QDP	24	☉	9000	38.3	0.75	48.9	84.0
	GF60252B3-10000-QDP	24	☉	6450	27.4	0.38	41.7	84.0
80x80x25	GF80251B5-0000-AD9	12	☉	3200	41.0	0.18	33.0	87.0
	GF80251B6-0000-AD9	12	☉	2900	37.0	0.15	30.0	87.0
	GF80251B7-0000-AD9	12	☉	2600	33.0	0.11	28.0	87.0
	GF80252B5-0000-AD9	24	☉	3200	41.0	0.18	33.0	87.0
	GF80252B6-0000-AD9	24	☉	2900	37.0	0.15	30.0	87.0
	GF80252B7-0000-AD9	24	☉	2600	33.0	0.11	28.0	87.0
80x80x38	GF80382BX-10000-SDP	24	☉	10000	133	1.76	64.3	235.0
	GF80382B1-10000-SDP	24	☉	8000	107.3	1.14	59.6	235.0
	GF80382BX-10000-QDP	24	☉	10000	133	1.76	64.3	235.0
	GF80382B1-10000-QDP	24	☉	8000	107.3	1.14	59.6	235.0
92x92x25	GF92251B5-0000-AD9	12	☉	3000	51.5	0.15	34.0	99.0
	GF92251B6-0000-AD9	12	☉	2700	45.0	0.13	32.0	99.0
	GF92251B7-0000-AD9	12	☉	2400	39.5	0.10	28.0	99.0
	GF92252B5-0000-AD9	24	☉	3000	51.5	0.15	34.0	99.0
	GF92252B6-0000-AD9	24	☉	2700	45.0	0.13	32.0	99.0
	GF92252B7-0000-AD9	24	☉	2400	39.5	0.10	28.0	99.0
92x92x38	GF92382BX-10000-SDP	24	☉	9000	172.9	1.73	66.8	260.0
	GF92382B1-10000-SDP	24	☉	7200	145.3	1.2	60.6	260.0
	GF92382BX-10000-QDP	24	☉	9000	172.9	1.73	66.8	260.0
	GF92382B1-10000-QDP	24	☉	7200	145.3	1.2	60.6	260.0