

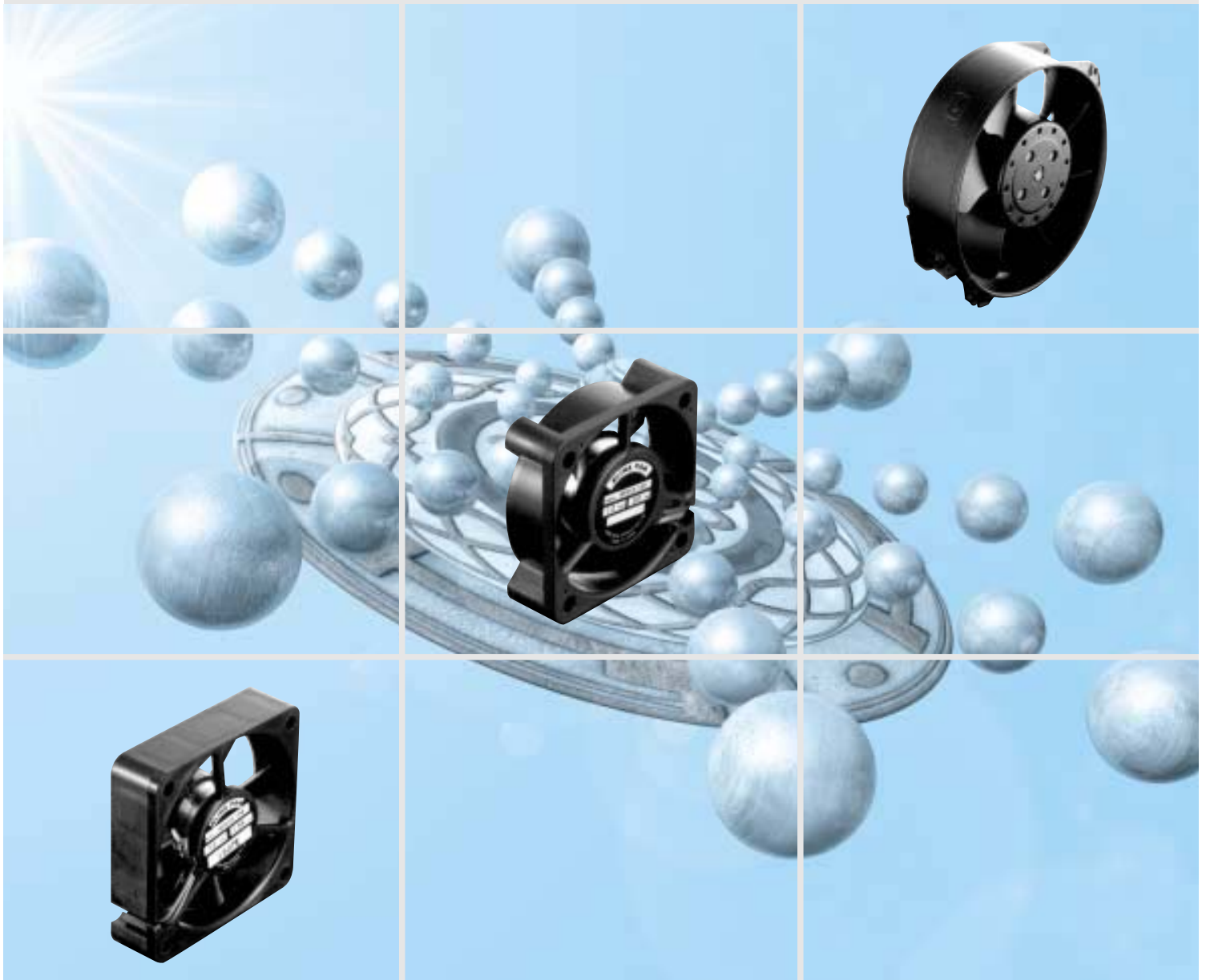
ELINA FAN

DC AXIAL FAN : HDF/ADF SERIES

DC BLOWER FAN : BDF/MCF SERIES

NEW DC AXIAL FAN(ALUMINUM FRAME) : EDF SERIES

AC AXIAL FAN : AF/AS SERIES



 **INABA**

ELINA FAN

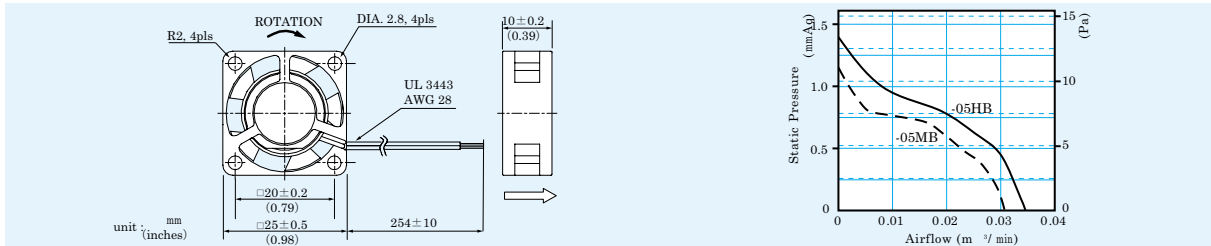
FEATURES

	SERIES	TYPE	OPERATING TEMP. RANGE	FAN FRAME	FAN BLADE	BEARING	PROTECTION
DC FAN	HDF2510/3010 Series	AXIAL FAN	0°C ~ +60°C	PLASTIC	PLASTIC	BALL BEARING	LOCKED ROTOR & POLARITY PROTECTION
	OTHER HDF Series		-20°C ~ +60°C				
	ADF Series	BLOWER FAN	-10°C ~ +60°C	ALUMINUM			LOCKED ROTOR PROTECTION
	BDF75** Series		-20°C ~ +60°C	PLASTIC			
	BDF1030 Series		-10°C ~ +60°C	PLASTIC+METAL			LOCKED ROTOR & POLARITY PROTECTION
	MCF Series		0°C ~ +60°C	ALUMINUM/METAL			
EDF Series	AXIAL FAN	-20°C ~ +85°C	ALUMINUM	METAL	THERMAL PROTECTION		
AC FAN	AF Series	-30°C ~ +70°C					
AS15** Series	AXIAL FAN	-20°C ~ +70°C					
	AS1865 Series		-20°C ~ +60°C				

HDF2510 SERIES

*Mark = UL / CURUL FOR CANADA/TUV approved. DC AXIAL FAN 25x25x10 mm

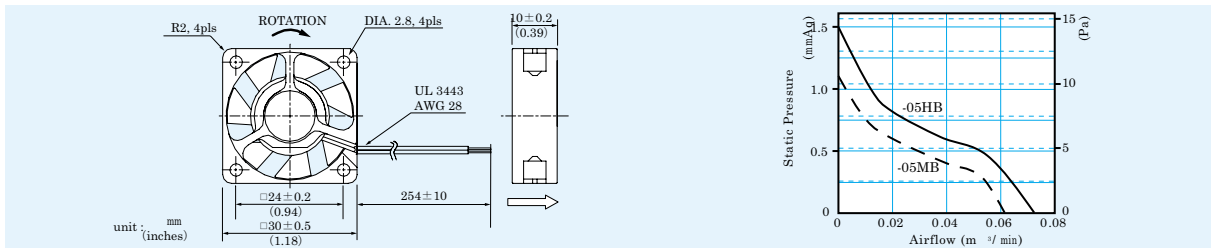
Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
Middle Speed	* HDF2510L-05MB	5	4.5 ~ 5.5	65	0.33	6500	0.028	7.8	0.8	14	7
	* HDF2510L-12MB	12	10.8 ~ 13.2	62	0.74	9500	0.045	18.6	1.9	23	
High Speed	* HDF2510L-05HB	5	4.5 ~ 5.5	90	0.45	8000	0.035	12.7	1.3	18	



HDF3010 SERIES

*Mark = UL / CURUL FOR CANADA/TUV approved. DC AXIAL FAN 30x30x10 mm

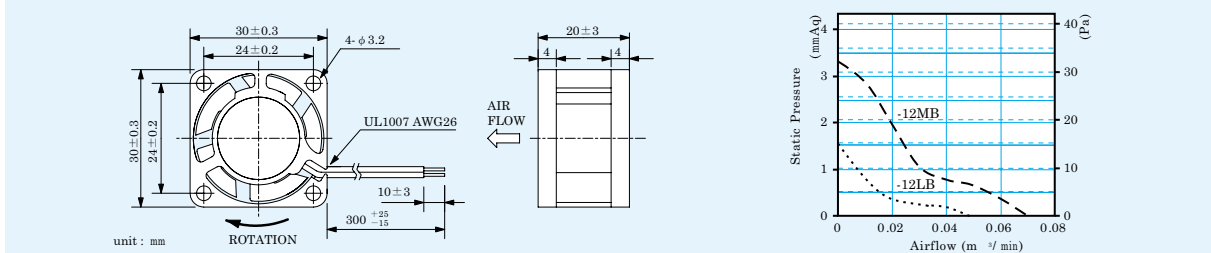
Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
Middle Speed	* HDF3010L-05MB	5	4.5 ~ 5.5	73	0.37	4900	0.06	10.8	1.1	17	8
	* HDF3010L-12MB	12	10.8 ~ 13.2	67	0.80	7100	0.09	22.5	2.3	25	
High Speed	* HDF3010L-05HB	5	4.5 ~ 5.5	89	0.45	5800	0.07	14.7	1.5	21	



HDF3020 SERIES

*Mark = UL / CURUL FOR CANADA/TUV approved. DC AXIAL FAN 30x30x20 mm

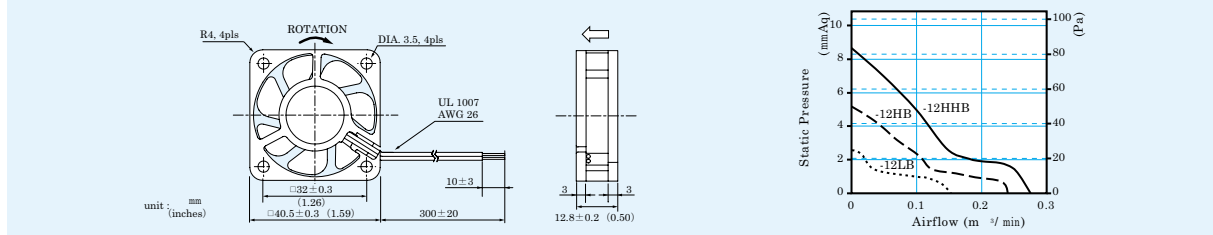
Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
Bottom Speed	* HDF3020L-05LLB	5	4.25 ~ 5.75	70	0.35	4300	0.039	9.8	1.0	19	29
Low Speed	* HDF3020L-05LB	5	4.25 ~ 5.75	100	0.50	5300	0.048	15.7	1.6	21	
	* HDF3020L-12LB	12	10.2 ~ 13.8	40	0.48						
Middle Speed	* HDF3020L-12MB	12	10.2 ~ 13.8	70	0.84	7800	0.070	32.3	3.3	24	



HDF4012 SERIES

*Mark = UL / CURUL FOR CANADA/TUV approved. DC AXIAL FAN 40x40x12.8 mm

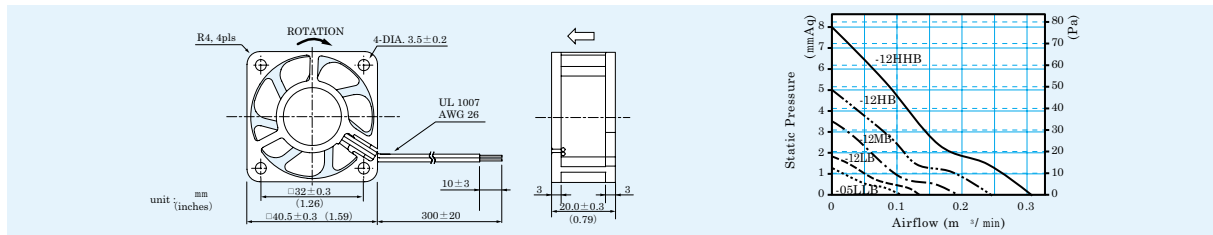
Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
Low Speed	* HDF4012L-05LB	5	4.25 ~ 5.75	120	0.6	4900	0.15	24.5	2.5	21	20
	* HDF4012L-12LB	12	10.2 ~ 13.8	50	0.6						
High Speed	* HDF4012L-05HB	5	4.25 ~ 5.75	240	1.2	7400	0.23	51.0	5.2	28	20
	* HDF4012L-12HB	12	10.2 ~ 13.8	100	1.2						
Top Speed	* HDF4012L-05HBB	5	4.25 ~ 5.75	380	1.9	9000	0.28	83.3	8.5	34	20
	* HDF4012L-12HBB	12	10.2 ~ 13.8	160	1.9						
	* HDF4012L-24HBB	24	20.4 ~ 27.6	70	1.7						



HDF4020 SERIES

*Mark = UL / CURUL FOR CANADA/TUV approved. DC AXIAL FAN 40x40x20 mm

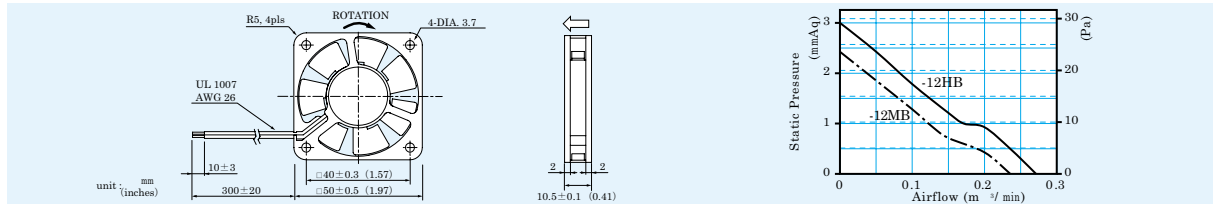
Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
Bottom Speed	* HDF4020L-05LLB	5	4.25 ~ 5.75	75	0.38	3700	0.11	11.8	1.2	15	27
Low Speed	* HDF4020L-05LB	5	4.25 ~ 5.75	105	0.53	4200	0.13	17.6	1.8	16	
	* HDF4020L-12LB	12	10.2 ~ 13.8	40	0.48						
Middle Speed	* HDF4020L-12MB	12	10.2 ~ 13.8	70	0.84	5800	0.18	34.3	3.5	19	27
	* HDF4020L-05HB	5	4.25 ~ 5.75	230	1.15						
High Speed	* HDF4020L-12HB	12	10.2 ~ 13.8	95	1.14	7100	0.24	48.0	4.9	27	27
	* HDF4020L-24HB	24	20.4 ~ 27.6	70	1.68						
Top Speed	* HDF4020L-05HBB	5	4.25 ~ 5.75	350	1.75	9000	0.31	78.4	8.0	34	27
	* HDF4020L-12HBB	12	10.2 ~ 13.8	165	1.98						
	* HDF4020L-24HBB	24	20.4 ~ 27.6	80	1.92						



HDF5010 SERIES

*Mark = UL / CURUL FOR CANADA/TUV approved. DC AXIAL FAN 50x50x10 mm

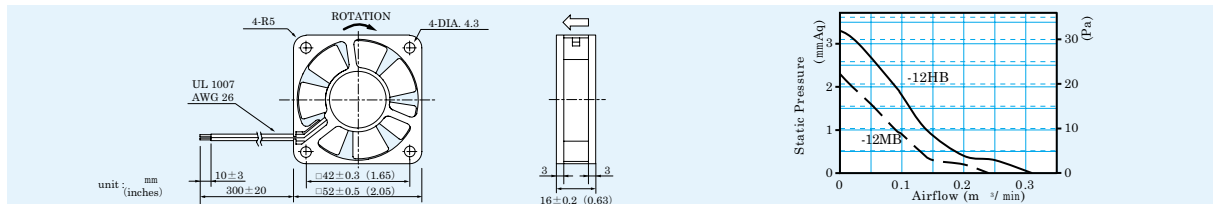
Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
Middle Speed	* HDF5010L-05MB	5	4.0 ~ 5.75	200	1.0	4000	0.23	23.5	2.4	26	24
	* HDF5010L-12MB	12	9.0 ~ 13.8	85	1.0						
High Speed	* HDF5010L-05HB	5	4.0 ~ 5.75	260	1.3	4800	0.27	29.4	3.0	28	24
	* HDF5010L-12HB	12	9.0 ~ 13.8	120	1.4						



HDF5216 SERIES

*Mark = UL / CURUL FOR CANADA/TUV approved. DC AXIAL FAN 52x52x16 mm

Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
Middle Speed	* HDF5216L-05MB	5	4.25 ~ 5.75	190	0.95	3500	0.24	22.5	2.3	24	35
	* HDF5216L-12MB	12	10.2 ~ 13.8	80	0.96						
High Speed	* HDF5216L-05HB	5	4.25 ~ 5.75	330	1.65	4250	0.31	32.3	3.3	29	35
	* HDF5216L-12HB	12	10.2 ~ 13.8	140	1.68						

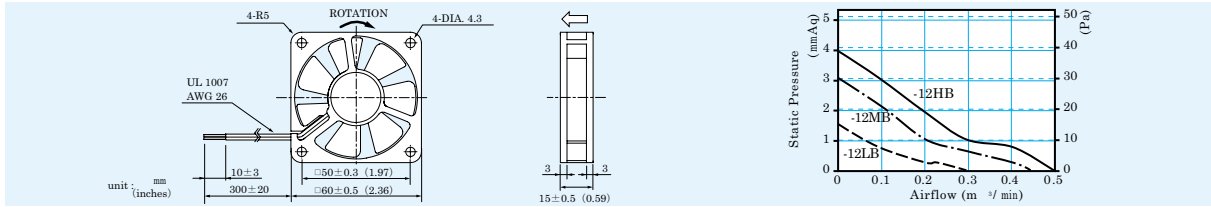


HDF6015 SERIES

* Mark = UL / CURUL FOR CANADA/TUV approved.

DC AXIAL FAN 60x60x15 mm

Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
Low Speed	* HDF6015L-05LB	5	4.25 ~ 5.75	175	0.88	2800	0.30	14.7	1.5	21	42
	* HDF6015L-12LB	12	10.2 ~ 13.8	75	0.90						
Middle Speed	* HDF6015L-05MB	5	4.25 ~ 5.75	270	1.35	3350	0.40	24.5	2.5	25	
	* HDF6015L-12MB	12	10.2 ~ 13.8	110	1.32						
High Speed	* HDF6015L-05HB	5	4.25 ~ 5.75	360	1.80	4400	0.50	39.2	4.0	32	
	* HDF6015L-12HB	12	10.2 ~ 13.8	135	1.62						

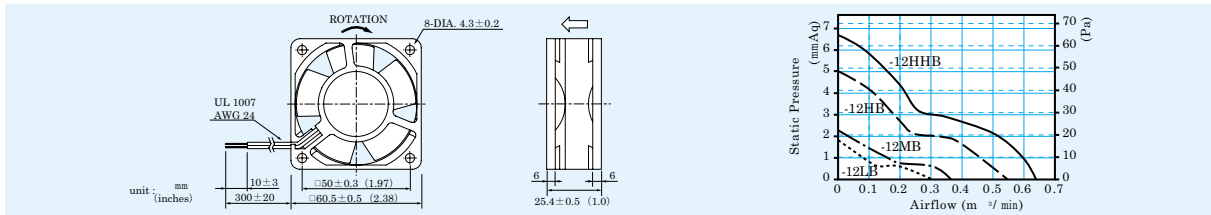


HDF6025 SERIES

* Mark = UL / CURUL FOR CANADA/TUV approved.

DC AXIAL FAN 60x60x25 mm

Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
Low Speed	* HDF6025L-12LB	12	10.2 ~ 13.8	55	0.66	2550	0.30	16.7	1.7	21	85
Middle Speed	* HDF6025L-12MB	12	10.2 ~ 13.8	70	0.84	3000	0.36	21.6	2.2	26	
	* HDF6025L-24MB	24	20.4 ~ 27.6	45	1.08						
High Speed	* HDF6025L-12HB	12	10.2 ~ 13.8	140	1.68	4500	0.54	48.0	4.9	35	
	* HDF6025L-24HB	24	20.4 ~ 27.6	70	1.68						
Top Speed	* HDF6025L-12HHB	12	10.2 ~ 13.8	220	2.64	5350	0.63	65.7	6.7	41	
	* HDF6025L-24HHB	24	20.4 ~ 27.6	120	2.88						

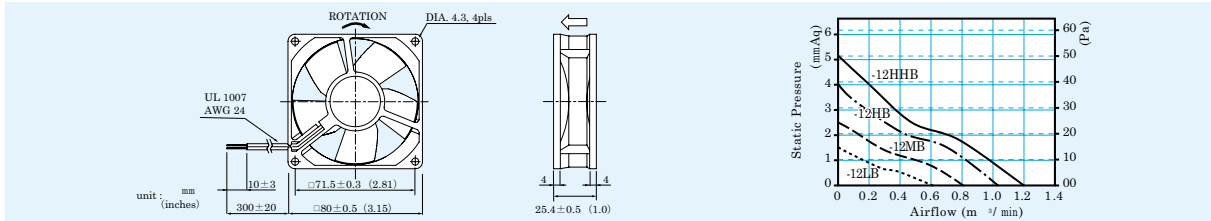


HDF8025 SERIES

* Mark = UL / CURUL FOR CANADA/TUV approved.

DC AXIAL FAN 80x80x25 mm

Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
Low Speed	* HDF8025L-12LB	12	10.2 ~ 13.8	65	0.78	1850	0.61	13.7	1.4	27	100
Middle Speed	* HDF8025L-12MB	12	10.2 ~ 13.8	105	1.26	2450	0.81	23.5	2.4	32	
	* HDF8025L-24MB	24	20.4 ~ 27.6	60	1.44						
High Speed	* HDF8025L-12HB	12	10.2 ~ 13.8	170	2.04	3150	1.04	39.2	4.0	37	
	* HDF8025L-24HB	24	20.4 ~ 27.6	90	2.16						
Top Speed	* HDF8025L-12HHB	12	10.2 ~ 13.8	250	3.00	3600	1.19	51.0	5.2	41	
	* HDF8025L-24HHB	24	20.4 ~ 27.6	110	2.64						

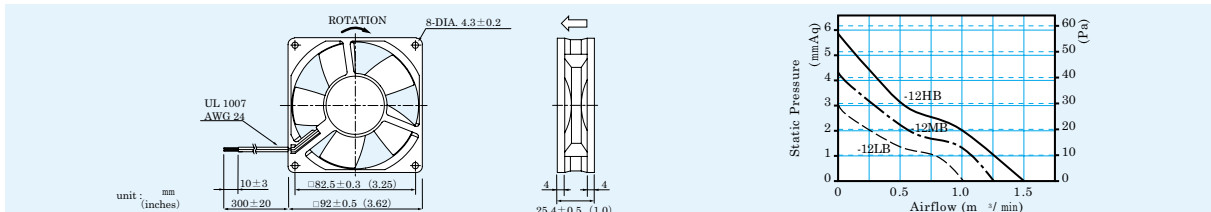


HDF9225 SERIES

* Mark = UL / CURUL FOR CANADA/TUV approved.

DC AXIAL FAN 92x92x25 mm

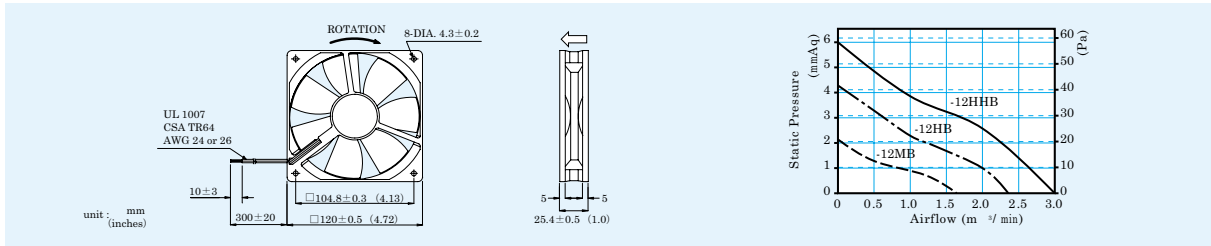
Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
Low Speed	* HDF9225L-12LB	12	10.2 ~ 13.8	120	1.44	2300	1.00	27.4	2.8	32	140
	* HDF9225L-24LB	24	20.4 ~ 27.6	65	1.56						
Middle Speed	* HDF9225L-12MB	12	10.2 ~ 13.8	160	1.92	2850	1.25	42.1	4.3	37	
	* HDF9225L-24MB	24	20.4 ~ 27.6	90	2.16						
High Speed	* HDF9225L-12HB	12	10.2 ~ 13.8	250	3.00	3300	1.45	55.9	5.7	42	
	* HDF9225L-24HB	24	20.4 ~ 27.6	125	3.00						



HDF1225 SERIES

* Mark = UL / CURUL FOR CANADA/TUV approved DC AXIAL FAN 120x120x25 mm

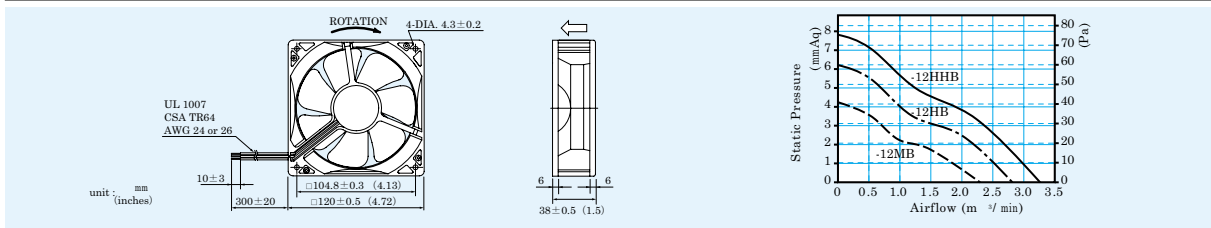
Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
Middle Speed	* HDF1225L-12MB	12	10.2 ~ 13.8	135	1.62	1750	1.65	20.6	2.1	36	180
	* HDF1225L-24MB	24	20.4 ~ 27.6	70	1.68						
High Speed	* HDF1225L-12HB	12	10.2 ~ 13.8	315	3.78	2500	2.35	42.1	4.3	45	
	* HDF1225L-24HB	24	20.4 ~ 27.6	145	3.48						
Top Speed	* HDF1225L-12HHB	12	10.2 ~ 13.8	580	6.96	3200	3.00	58.8	6.0	52	
	* HDF1225L-24HHB	24	20.4 ~ 27.6	295	7.08						



HDF1238 SERIES

* Mark = UL / CURUL FOR CANADA/TUV approved DC AXIAL FAN 120x120x38 mm

Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
Middle Speed	* HDF1238L-12MB	12	10.2 ~ 13.8	300	3.6	2400	2.25	41.2	4.2	33	250
	* HDF1238L-24MB	24	20.4 ~ 27.6	200	4.8						
High Speed	* HDF1238L-12HB	12	10.2 ~ 13.8	540	6.5	3000	2.83	59.8	6.1	39	
	* HDF1238L-24HB	24	20.4 ~ 27.6	300	7.2						
Top Speed	* HDF1238L-12HHB	12	10.2 ~ 13.8	700	8.4	3500	3.25	75.5	7.7	45	
	* HDF1238L-24HHB	24	20.4 ~ 27.6	450	10.8						

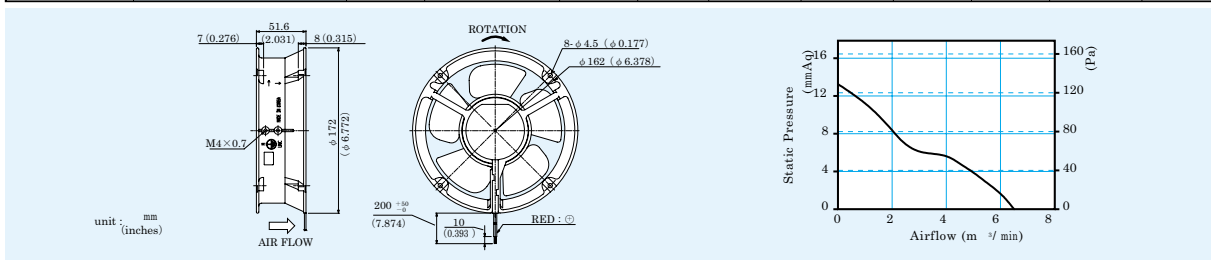


ADF1752 SERIES

(UL Pending)

DC AXIAL FAN φ172x52 mm

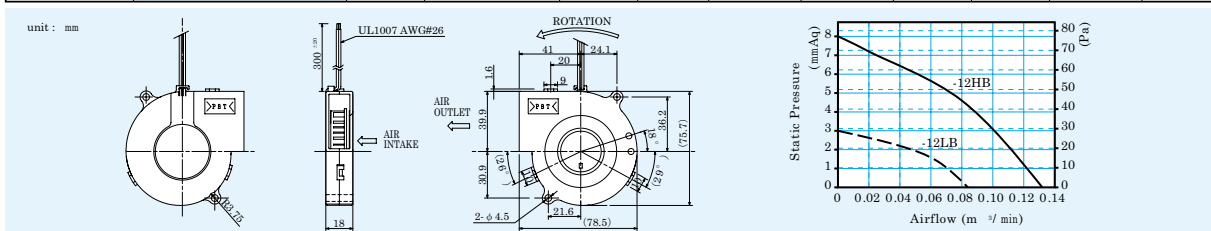
Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
Middle Speed	ADF1752L-12MB	12	10.8 ~ 13.2	1500	18.0	2900	6.5	129	13.2	51	600
	ADF1752L-24MB	24	21.6 ~ 26.4	750	18.0						
	ADF1752L-48MB	48	43.2 ~ 52.8	450	21.6						



BDF7518 SERIES

DC BLOWER FAN 76x79x18 mm

Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
Low Speed	BDF7518-12LB	12	10.2 ~ 13.8	140	1.7	1900	0.085	29.4	3.0	25	70
High Speed	BDF7518-12HB	12	10.2 ~ 13.8	200	2.4	2600	0.13	78.4	8.0	32	
	BDF7518-24HB	24	20.4 ~ 27.6	110	2.6	2800	0.15	88.2	9.0	33	

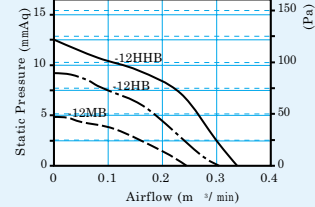
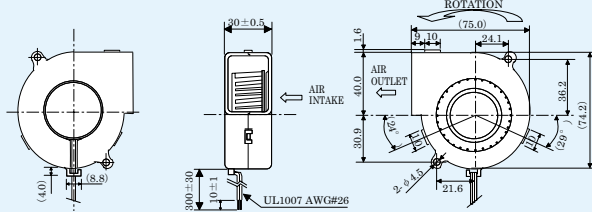


BDF7531 SERIES

* Mark = UL / CURUL FOR CANADA/TUV approved DC BLOWER FAN 75x75x30 mm

Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
Middle Speed	* BDF7531-12MB	12	10.2 ~ 13.8	140	1.68	2200	0.24	47.0	4.8	33	100
	* BDF7531-24MB	24	20.4 ~ 27.6	90	2.16						
High Speed	* BDF7531-12HB	12	10.2 ~ 13.8	220	2.64	2600	0.30	90.2	9.2	38	
	* BDF7531-24HB	24	20.4 ~ 27.6	110	2.64						
Top Speed	* BDF7531-12HHB	12	10.2 ~ 13.8	400	4.80	2900	0.33	123.0	12.5	43	
	* BDF7531-24HHB	24	20.4 ~ 27.6	230	5.52						

unit : mm

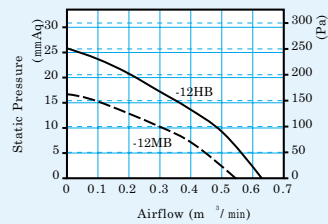
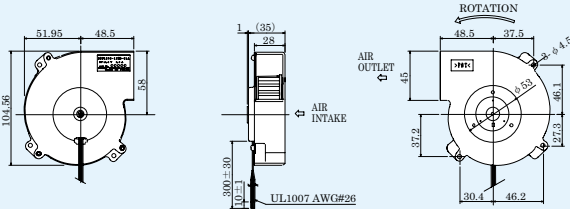


BDF1030 SERIES

* Mark = UL / CURUL FOR CANADA/TUV approved DC BLOWER FAN 100x105x35 mm

Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
Middle Speed	* BDF1030-12MB	12	10.2 ~ 13.8	500	6.0	2400	0.5	157	16.0	46	210
	* BDF1030-24MB	24	20.4 ~ 27.6	300	7.2						
High Speed	* BDF1030-12HB	12	10.2 ~ 13.8	900	10.8	2800	0.64	255	26.0	48	
	* BDF1030-24HB	24	20.4 ~ 27.6	500	12.0						

unit : mm



MCF-S4510 SERIES



DOUBLE INLET

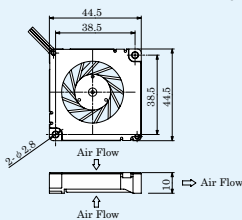
DC BLOWER FAN 45x45x10 mm

MCF-S5010 SERIES

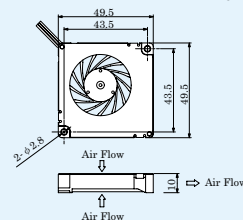
DC BLOWER FAN 50x50x10 mm

Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
Middle Speed	MCF-S4510M05	5	3.5 ~ 5.5	200	1.0	5000	0.058	80.4	8.2	28	17
	MCF-S5010M05	5	3.5 ~ 5.5	200	1.0	4800	0.073	108	11.0	28	20

unit : mm



unit : mm



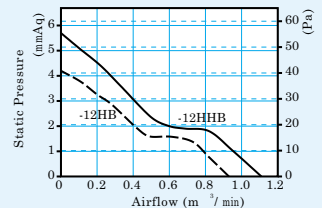
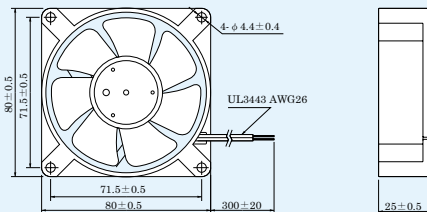
EDF8025 SERIES

NEW AXIAL FAN - LONG LIFE ALUMINUM FRAME FAN - 80x80x25mm

Type	Model	Rated Voltage (VDC)	Operate Voltage (VDC)	Rated Current (mA)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
								(Pa)	(mmAq)		
High Speed	EDF8025L-12HB	12	6.0 ~ 15.0	155	1.86	3400	0.93	41.2	4.2	28	110
Top Speed	EDF8025L-12HHB	12	6.0 ~ 15.0	230	2.76	4000	1.11	55.9	5.7	33	

(Other models under development for full line-up.)

unit : mm

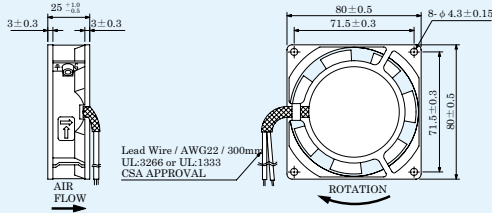


AF8025 SERIES / Lead Wire Type

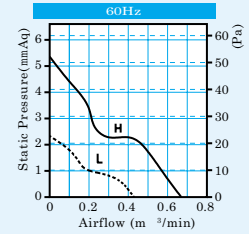
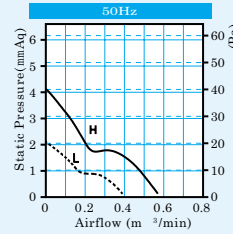
★Mark = UL / CSA approved. AC AXIAL FAN 80x80x25 mm

Type	Model (xxx=Voltage)	Rated Voltage (VAC)	Frequency (Hz)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
							(Pa)	(mmAq)		
Low Speed	★ AF8025L-xxxL	100,115,120 200,220,230	50	5	1800	0.39	19.6	2.0	30	240
			60	4.5	2000	0.43	23.5	2.4	32	
High Speed	★ AF8025L-xxxH	100,115,120 200,220,230	50	7	2600	0.57	39.2	4.0	33	
			60	6	3000	0.67	52.9	5.4	36	

unit : mm



Lead Wire / AWC22 / 300mm
UL:3266 or UL:1333
CSA APPROVAL

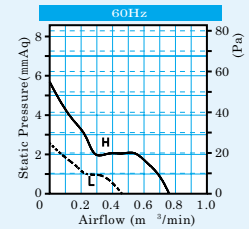
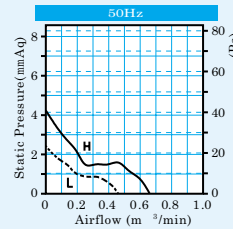
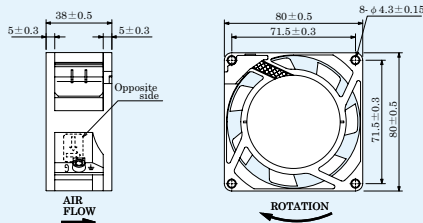


AF8038 SERIES / Terminal Type

AC AXIAL FAN 80x80x38 mm

Type	Model (xxx=Voltage)	Rated Voltage (VAC)	Frequency (Hz)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
							(Pa)	(mmAq)		
Low Speed	AF8038T-xxxL	100,115,120,200 220,230,240	50	5.5	2050	0.46	24.5	2.5	33	440
			60	5	2050	0.46	25.5	2.6	33	
High Speed	AF8038T-xxxH	100,115,120,200 220,230,240	50	9	2800	0.66	41.2	4.2	38	
			60	8	3250	0.76	54.9	5.6	41	

unit : mm

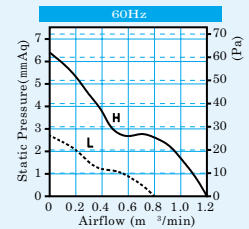
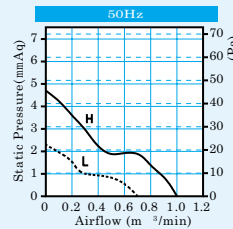
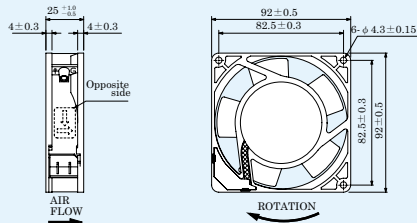


AF9225 SERIES / Terminal Type

★Mark = UL / CSA approved. AC AXIAL FAN 92x92x25 mm

Type	Model (xxx=Voltage)	Rated Voltage (VAC)	Frequency (Hz)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
							(Pa)	(mmAq)		
Low Speed	★ AF9225T-xxxL	100,115,120 200,220,230	50	7	1800	0.7	22.5	2.3	32	280
			60	6	2000	0.8	26.5	2.7	34	
High Speed	★ AF9225T-xxxH	100,115,120 200,220,230	50	10	2550	1.0	46.1	4.7	36	
			60	9	3000	1.2	62.7	6.4	39	

unit : mm

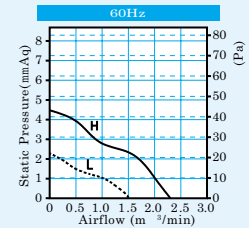
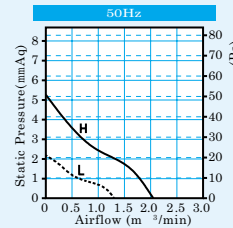
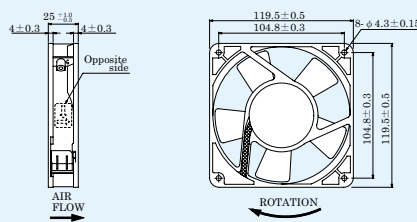


AF1225 SERIES / Terminal Type

★Mark = UL / CSA approved. AC AXIAL FAN 120x120x25 mm

Type	Model (xxx=Voltage)	Rated Voltage (VAC)	Frequency (Hz)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
							(Pa)	(mmAq)		
Low Speed	★ AF1225T-xxxL	100,115,120 200,220,230	50	9	1600	1.3	21.6	2.2	34	330
			60	8	1800	1.5	22.5	2.3	36	
High Speed	★ AF1225T-xxxH	100,115,120 200,220,230	50	14	2350	2.0	51.9	5.3	42	
			60	12	2750	2.3	44.1	4.5	45	

unit : mm



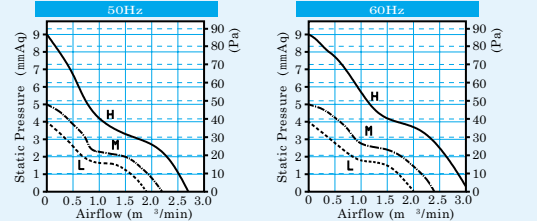
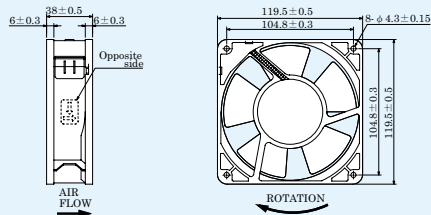
AF1238 SERIES / Terminal Type

*Mark = UL / CSA approved.

AC AXIAL FAN 120x120x38 mm

Type	Model (xxx=Voltage)	Rated Voltage (VAC)	Frequency (Hz)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
							(Pa)	(mmAq)		
Low Speed	★ AF1238T-xxxL	100,115,120,200 220,230,240	50	13	1900	1.9	39.2	4.0	37	550
			60	12	2000	2.0	39.2	4.0	38	
Middle Speed	★ AF1238T-xxxM	100,115,120,200 220,230,240	50	15	2150	2.2	49.0	5.0	40	
			60	14	2350	2.4	49.0	5.0	42	
High Speed	★ AF1238T-xxxH	100,115,120,200 220,230,240	50	16	2650	2.7	88.2	9.0	45	
			60	15	3000	3.0	88.2	9.0	49	

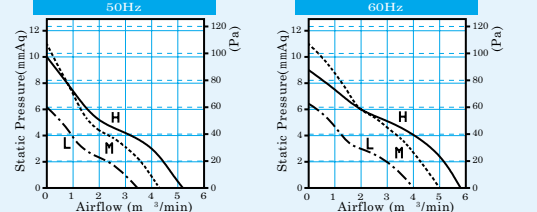
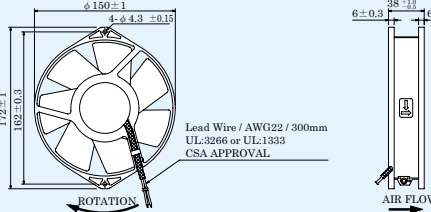
unit : mm


AS1538 SERIES / Lead Wire Type

©Mark = UL approved AC AXIAL FAN φ150(x172) x38 mm

Type	Model (xxx=Voltage)	Rated Voltage (VAC)	Frequency (Hz)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
							(Pa)	(mmAq)		
Low Speed	AS1538L-xxxLM	100,115,120,200 220,230,240	50	30	2100	3.5	58.8	6.0	50	830
			60	27	2350	4.0	60.8	6.2	54	
Middle Speed	© AS1538L-xxxMM	100,115,120,200 220,230,240	50	33	2600	4.3	108	11.0	57	
			60	30	2950	5.0	108	11.0	60	
High Airflow	© AS1538L-xxxHM	100,115,120,200 220,230,240	50	35	2600	5.0	98.0	10.0	57	
			60	33	2950	5.8	88.2	9.0	61	

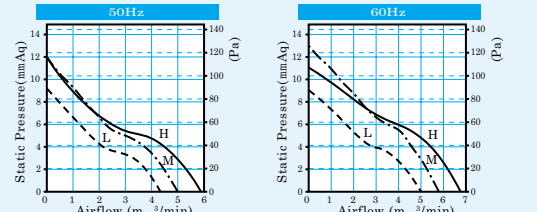
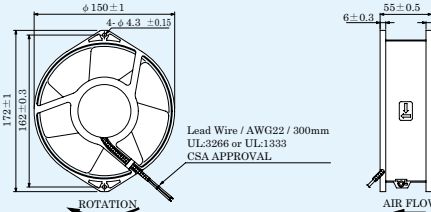
unit : mm


AS1555 SERIES / Lead Wire Type

©Mark = UL approved AC AXIAL FAN φ150(x172) x55 mm

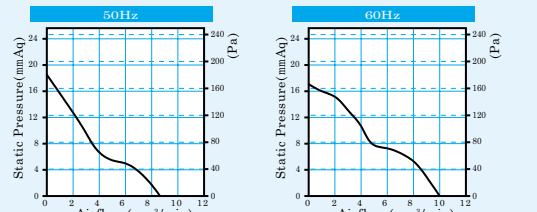
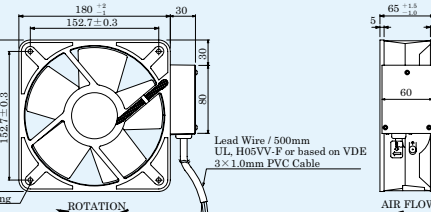
Type	Model (xxx=Voltage)	Rated Voltage (VAC)	Frequency (Hz)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
							(Pa)	(mmAq)		
Low Speed	AS1555L-xxxLM	100,115,120,200 220,230,240	50	36	2450	4.3	88.2	9.0	52	1200
			60	34	2750	5.0	88.2	9.0	55	
Middle Speed	© AS1555L-xxxMM	100,115,120,200 220,230,240	50	37	2750	5.0	118	12.0	55	
			60	34	3050	5.8	127	13.0	59	
High Airflow	AS1555L-xxxHM	100,115,120,200 220,230,240	50	40	2700	5.8	118	12.0	60	
			60	38	3050	6.7	108	11.0	63	

unit : mm


AS1865 SERIES / Lead Wire Type
AC AXIAL FAN 180x180x65 mm

Type	Model (xxx=Voltage)	Rated Voltage (VAC)	Frequency (Hz)	Rated Input (W)	Rated Speed (r/min.)	Max. Airflow (m ³ /min)	Max. Static Pressure		Noise Level (dB(A)/m)	Weight (gr)
							(Pa)	(mmAq)		
High Speed	AS1865L-xxxHM	100,115,120 200,220,230	50	40	2750	8.6	176	18.0	63	1800
			60	50	3100	10.0	167	17.0	67	

unit : mm



REMARKS : All specifications, data and design in this catalogue

are subject to change without notice.


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