

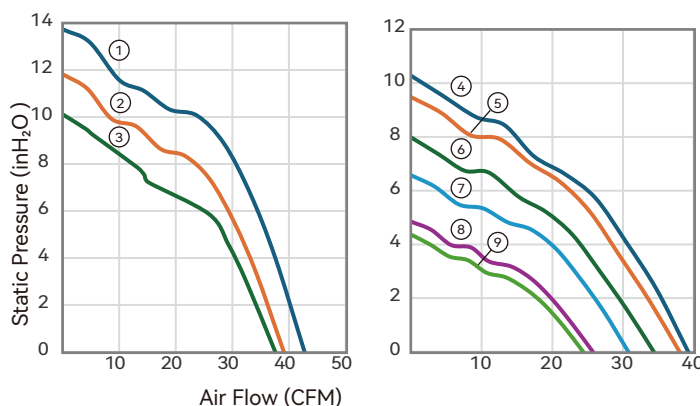
40X40X56 mm

Dual Fan, High Static Pressure

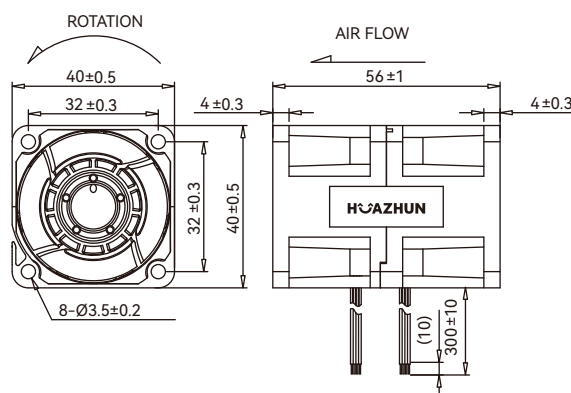


- Housing: Plastic (UL 94V-0)
- Impeller: Plastic (UL 94V-0)
- Bearing: Ball bearings
- Control Options: +/-FG/PWM
- Lead Wires : UL10368 AWG26 OR Equivalent

■ Air Flow-Static Pressure Characteristics



■ Dimensions drawing (mm)



Model No.	Rated Voltage VDC	Operating Voltage Range VDC	Operating Temp. °C	Speed RPM	Input Current Amp	Input Power Watts	Maximum Air Flow		Maximum Air Pressure		Noise @1M dB(A)
							CFM	m ³ /min	inH ₂ O	mmH ₂ O	
① D340561S BP8020	12	10~13.2	-10~70	37500 36000	5.03	60.4	42.7	1.21	13.7	349	81.6
② D340561S BP8030	12	10~13.2	-10~70	35000 32000	3.90	46.8	39.1	1.11	11.8	300	77.2
③ D340561S BP8040	12	10~13.2	-10~70	33000 30000	3.23	38.8	37.6	1.06	10.1	257	74.8
④ D140561H BP8030	12	10~13.2	-10~70	34100 32000	4.13	49.5	39.3	1.11	10.3	261	76.4
⑤ D140561H BP8040	12	10~13.2	-10~70	33000 30000	3.70	44.4	38.0	1.08	9.5	241	75.1
⑥ D140561H BP8050	12	10~13.2	-10~70	30000 27000	2.84	34.1	34.4	0.97	8.0	203	75.2
⑦ D140562M B80N60N0	24	16~30	-10~70	26500 25500	2.17	26.0	30.8	0.87	6.6	167	72.8
⑧ D140562M B80N70N0	24	16~30	-10~70	23000 20500	1.38	16.6	25.8	0.73	4.8	123	67.9
⑨ D140562M B80N80N0	24	16~30	-10~70	21500 19000	1.02	12.2	24.4	0.69	4.4	111	65.3

Notes: Specifications are subject to change without notice. Please refer to the product data sheet provided by our sales.

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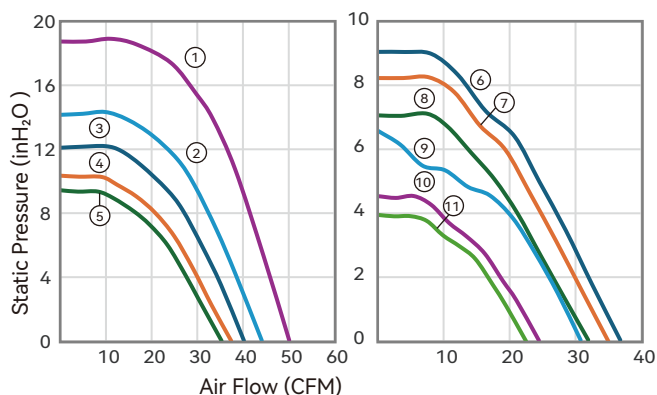
40X40X56 mm

Dual Fan, High Efficiency

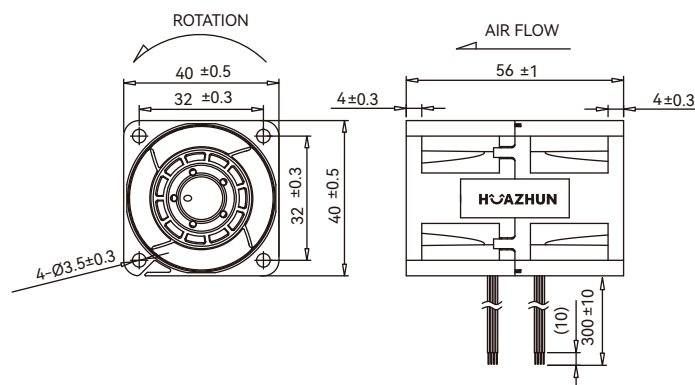


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- Impeller: Plastic (UL 94V-0)
- Bearing: Ball bearings
- Control Options: +/-FG/PWM
- Lead Wires : UL10368 AWG26 OR Equivalent

■ Air Flow-Static Pressure Characteristics



■ Dimensions drawing (mm)



Model No.	Rated Voltage VDC	Operating Voltage Range VDC	Operating Temp. °C	Speed RPM	Input Current Amp	Input Power Watts	Maximum Air Flow		Maximum Air Pressure		Noise @1M dB(A)
							CFM	m ³ /min	inH ₂ O	mmH ₂ O	
① D340561S BP8T10	12	10.8~13.2	-10~70	45700 43500	6.40	79.1	50.1	1.42	18.7	476	80.4
② D340561S BP8T00	12	10.8~13.2	-10~70	40300 39600	4.57	54.8	44.1	1.25	14.1	359	77.6
③ D340561S BP8T20	12	10.8~13.2	-10~70	37500 36000	3.62	43.4	40.2	1.14	12.1	307	81.8
④ D340561S BP8T30	12	10.8~13.2	-10~70	35000 32000	2.92	35.1	37.4	1.06	10.3	263	73.9
⑤ D340561S BP8T40	12	10.8~13.2	-10~70	33000 30000	2.50	30.0	35.3	1.00	9.4	240	73.2
⑥ D140561H BP8T30	12	10.8~13.2	-10~70	34100 32000	3.28	39.3	36.8	1.04	9.0	230	73.9
⑦ D140561H BP8T40	12	10.8~13.2	-10~70	33000 30000	2.96	35.5	35.0	0.99	8.2	209	74.2
⑧ D140561H BP8T50	12	10.8~13.2	-10~70	30000 27000	2.30	27.6	31.9	0.90	7.1	179	75.2
⑨ D140561M BP8T60	12	10.8~13.2	-10~70	26500 25500	2.17	26.0	30.8	0.87	6.6	167	70.7
⑩ D140561M BP8T70	12	10.8~13.2	-10~70	23000 20500	1.06	12.7	24.5	0.69	4.5	115	68.1
⑪ D140561M BP8T80	12	10.8~13.2	-10~70	21500 19000	0.86	10.3	22.5	0.64	3.9	100	65.3
① D340564S B80N00T0	48	40.8~55.2	-10~70	45700 43500	1.60	79.1	50.1	1.42	18.7	476	80.4
② D340564S B80N10T0	48	40.8~55.2	-10~70	40300 39600	1.14	54.8	44.1	1.25	14.1	359	77.6
③ D340564S B80N20T0	48	40.8~55.2	-10~70	37500 36000	0.90	43.4	40.2	1.14	12.1	307	81.8

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