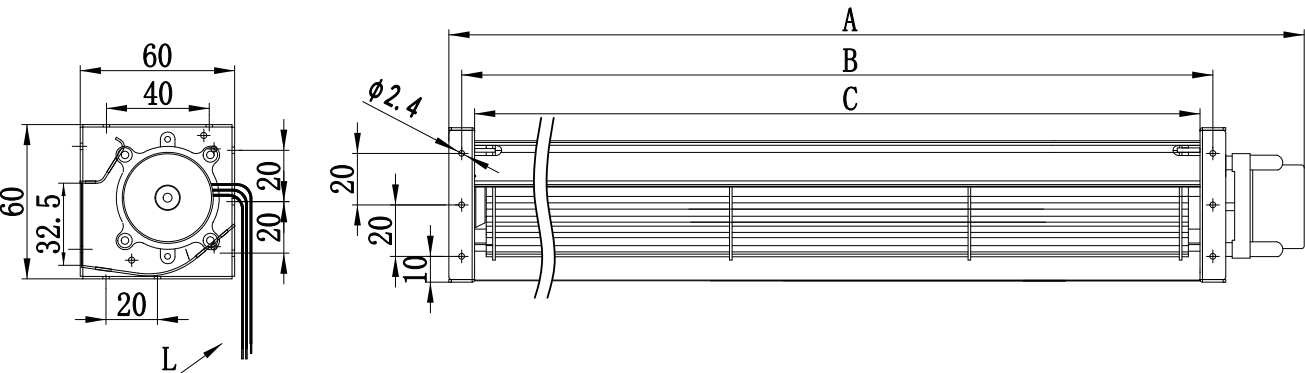


LWCD-43 Series

Product Characteristic

- Motor Type : 3 Phase BLDC Motor
- Housing Material : Steel+Aluminum Alloy
- Blade Material : Aluminum Alloy
- Insulation Class : B
- Bearing Type: Ball bearing
- Operation Temperature : - 25 ℃ ~ +60 ℃



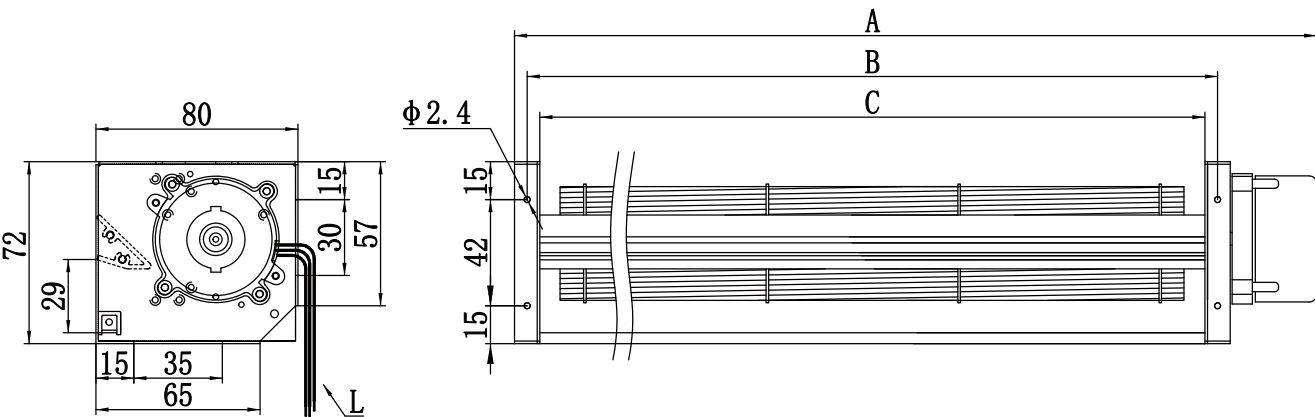
Technical Specifications

Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Current (A)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCD-4390LN-06	145	108	98	12	0.12	2400	12	44	36	Single
LWCD-4390MN-07	145	108	98	24	0.07	2400	12	44	36	Single
LWCD-43150LN-06	210	170	160	12	0.18	2400	12	73	37	Single
LWCD-43150MN-07	210	170	160	24	0.1	2400	12	73	37	Single
LWCD-43190LN-06	230	208	198	12	0.2	2400	13	90	39	Single
LWCD-43190MN-07	230	208	198	24	0.12	2400	13	90	39	Single
LWCD-43250LN-06	300	260	250	12	0.23	2400	14	113	40	Single
LWCD-43250MN-07	300	260	250	24	0.13	2400	14	113	40	Single
LWCD-43290LN-06	352	310	300	12	0.26	2400	14	136	41	Single
LWCD-43290MN-07	352	310	300	24	0.14	2400	14	136	41	Single
LWCD-43350LN-06	417	358	348	12	0.29	2400	15	158	41	Single
LWCD-43350MN-07	417	358	348	24	0.16	2400	15	158	41	Single
LWCD-43420LN-06	472	430	420	12	0.32	2400	16	191	43	Single
LWCD-43420MN-07	472	430	420	24	0.17	2400	16	191	43	Single

LWCD-45 Series

Product Characteristic

- Motor Type : 3 Phase BLDC Motor
- Housing Material : Steel+Aluminum Alloy
- Blade Material : Aluminum Alloy
- Insulation Class : B
- Bearing Type: Ball bearing
- Operation Temperature : - 25 ℃ ~ +60 ℃



Technical Specifications

Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Current (A)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCD-4590MN-06	145	100	90	24	0.17	2000	21	50	37	Single
LWCD-45150MN-06	205	160	150	24	0.21	2000	22	83	37	Single
LWCD-45190MN-06	245	200	190	24	0.27	2000	22	105	37	Single
LWCD-45250MN-06	305	260	250	24	0.3	2000	23	138	38	Single
LWCD-45310MN-06	365	320	310	24	0.35	2000	24	172	41	Single
LWCD-45350MN-06	405	360	350	24	0.38	2000	24	194	42	Single