

AC Cross Flow Fan

- Housing Material:Galvanized Sheet Steel
- Blade Material:Aluminum Alloy
- Voltage Ranges:115V/230V
- Motor Type:AC Shaded Pole Motor
- Feature: Uniform and directional airflow for optimal ventilation
- Typical Applications:Trench heaters, Floor convectors, Heating&Cooling equipments,etc



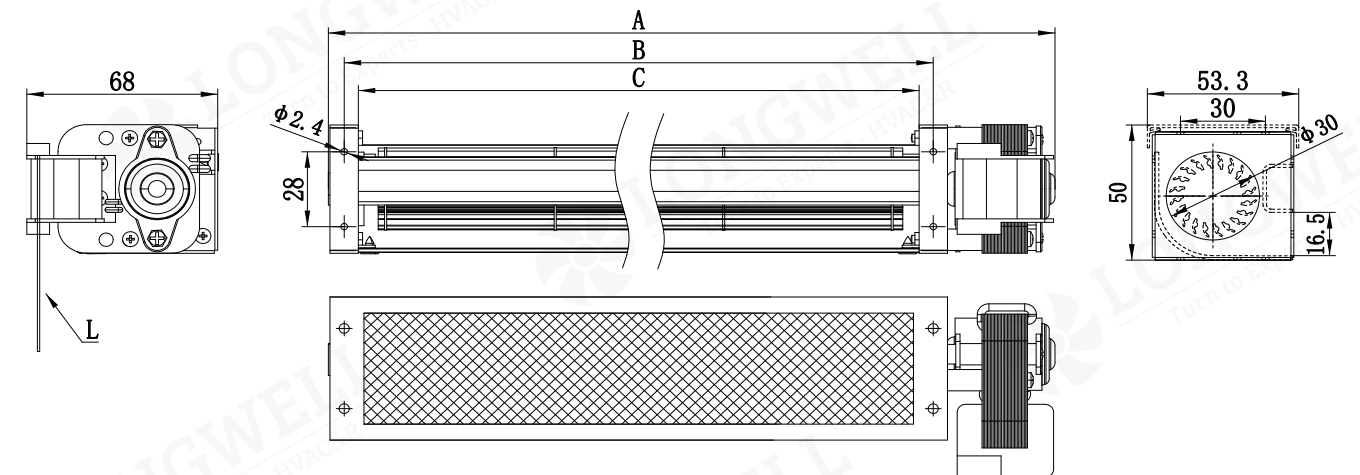
LWCA-30 Series

Product Characteristic

- Motor Type : AC Shaded Pole Motor
- Voltage : 115V/230V
- Housing Material : Galvanized Sheet Steel
- Blade Material : Aluminum Alloy
- Insulation Class : B/F/H
- Mode Of Operation : S1
- Bearing Type: Ball bearing
- Operation Temperature : - 25 °C ~ +60 °C



Product Drawing (mm)

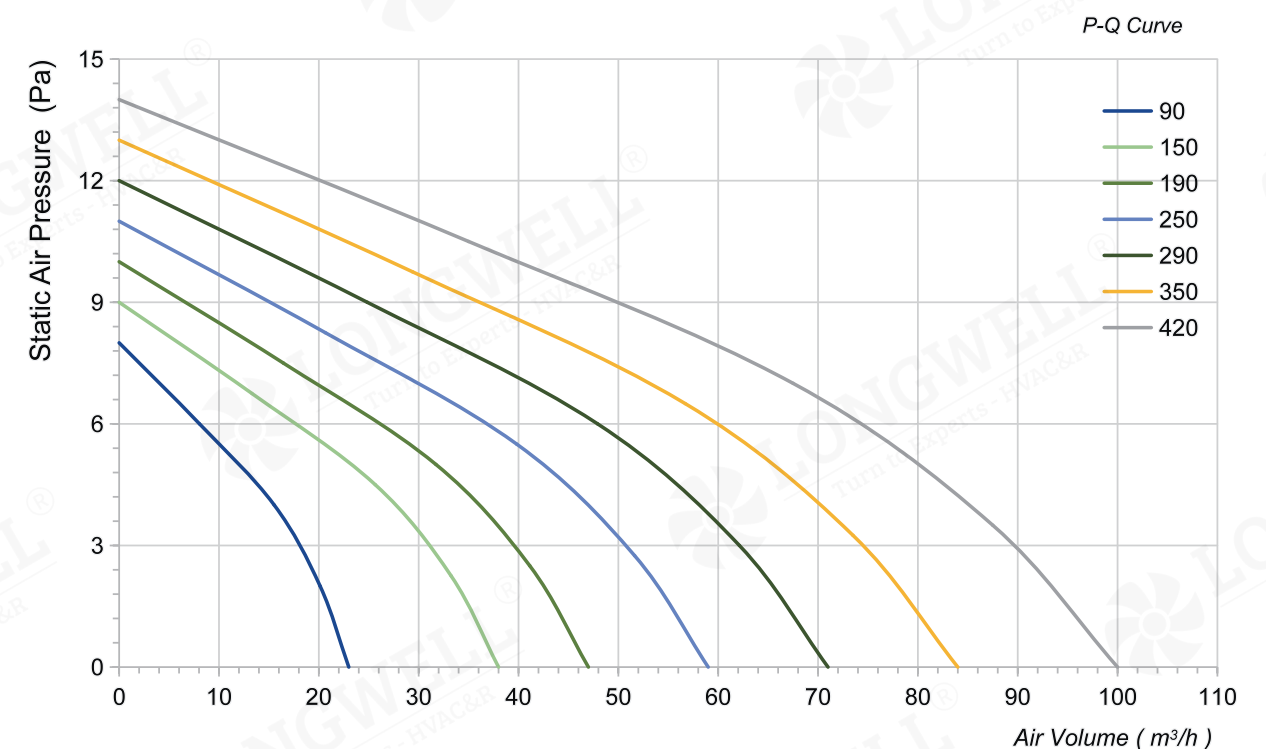


Technical Specifications

Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCA-3090UN-06	158	108	98	115	60	8	2400	8	23	25	Single
LWCA-3090SN-07	158	108	98	230	50	8	2400	8	23	25	Single
LWCA-30150UN-06	222	170	160	115	60	9	2400	9	38	25	Single
LWCA-30150SN-07	222	170	160	230	50	10	2400	9	38	25	Single
LWCA-30190UN-06	256	208	198	115	60	9	2400	10	47	26	Single
LWCA-30190SN-07	256	208	198	230	50	11	2400	10	47	26	Single
LWCA-30250UN-06	308	258	248	115	60	11	2400	11	59	26	Single
LWCA-30250SN-07	308	258	248	230	50	10	2400	11	59	26	Single
LWCA-30290UN-06	365	310	300	115	60	12	2400	12	71	27	Single
LWCA-30290SN-07	365	310	300	230	50	11	2400	12	71	27	Single
LWCA-30350UN-06	411	362	352	115	60	13	2400	13	84	27	Single
LWCA-30350SN-07	411	362	352	230	50	11	2400	13	84	27	Single
LWCA-30420UN-06	479	430	420	115	60	13	2400	14	100	28	Single
LWCA-30420SN-07	479	430	420	230	50	11	2400	14	100	28	Single

Note: Code "-N" denotes that "fan without safety Grid", "G" denotes that "fan with safety Grid".

Flow Rate Curve



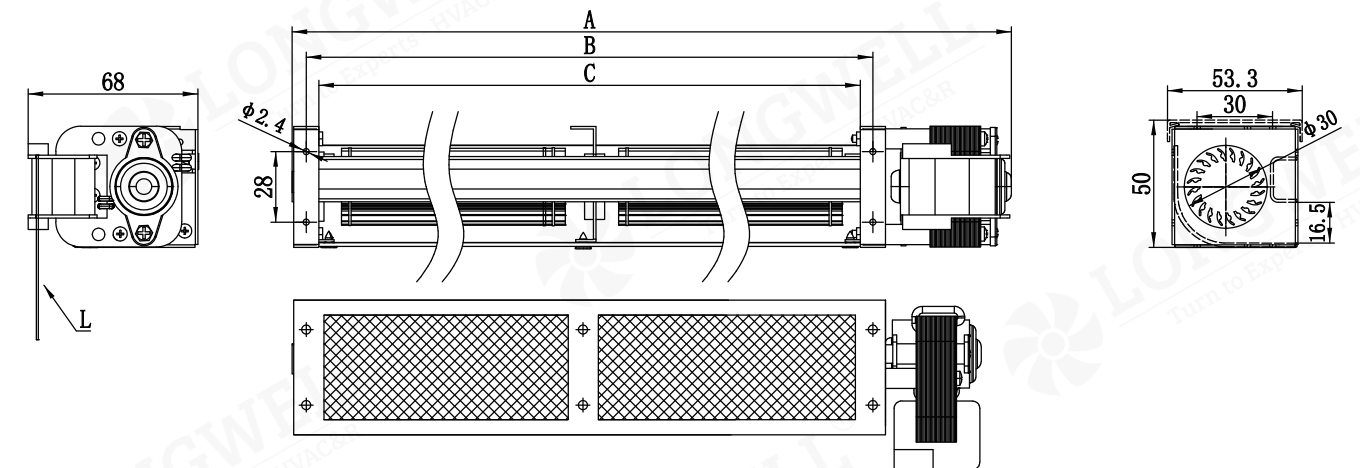
LWCA-30 Series

Product Characteristic

- Motor Type : AC Shaded Pole Motor
- Voltage : 230V
- Housing Material : Galvanized Sheet Steel
- Blade Material : Aluminum Alloy
- Insulation Class : B/F/H
- Mode Of Operation : S1
- Bearing Type: Ball bearing
- Operation Temperature : - 25 ℃ ~ +60 ℃



Product Drawing (mm)

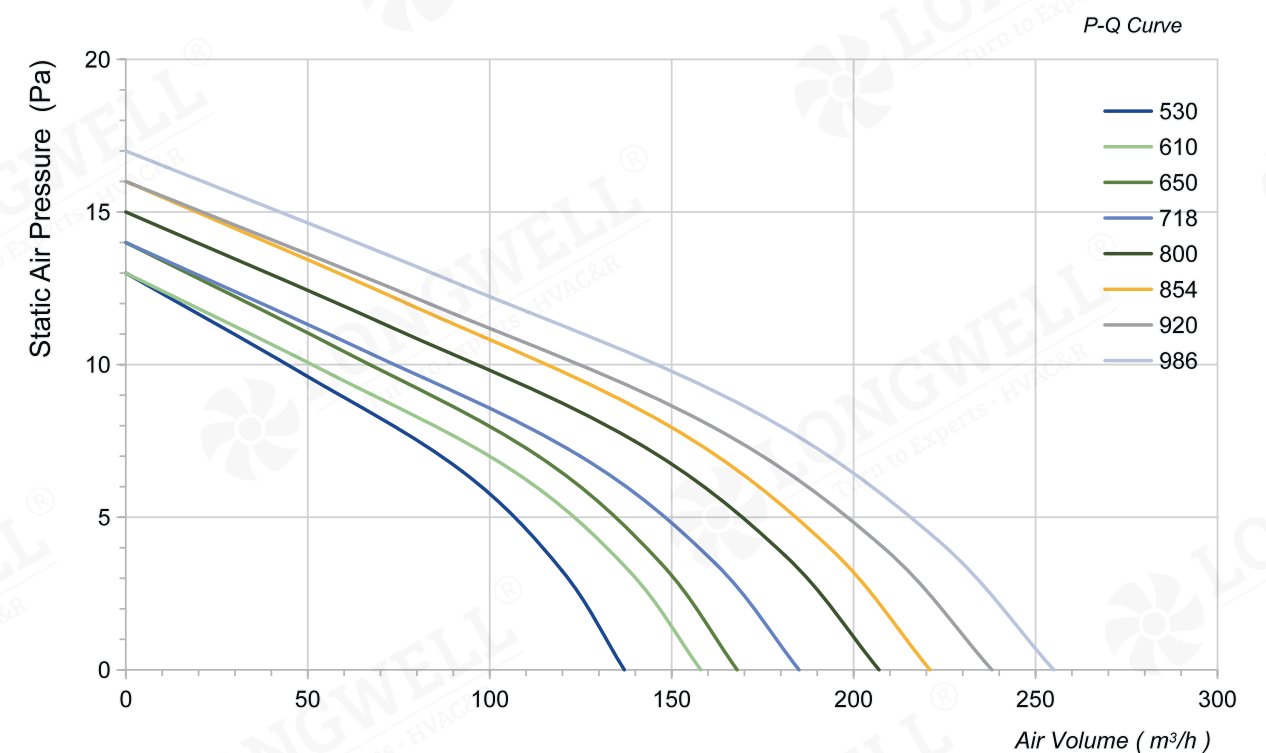


Technical Specifications

Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCA-30530SN-06	590	540	530	230	50	13	2200	13	137	29	Double
LWCA-30610SN-06	670	620	610	230	50	13	2200	13	158	29	Double
LWCA-30650SN-06	710	660	650	230	50	14	2200	14	168	29	Double
LWCA-30718SN-06	778	728	718	230	50	15	2200	14	185	30	Double
LWCA-30800SN-06	860	810	800	230	50	15	2200	15	207	31	Triple
LWCA-30854SN-06	914	864	854	230	50	15	2200	16	221	31	Triple
LWCA-30920SN-06	980	930	920	230	50	16	2200	16	238	32	Triple
LWCA-30986SN-06	1056	996	986	230	50	16	2200	17	255	33	Triple

Note: Code "-N" denotes that" fan without safety Grid, "G" denotes that "fan with safety Grid".

Flow Rate Curve



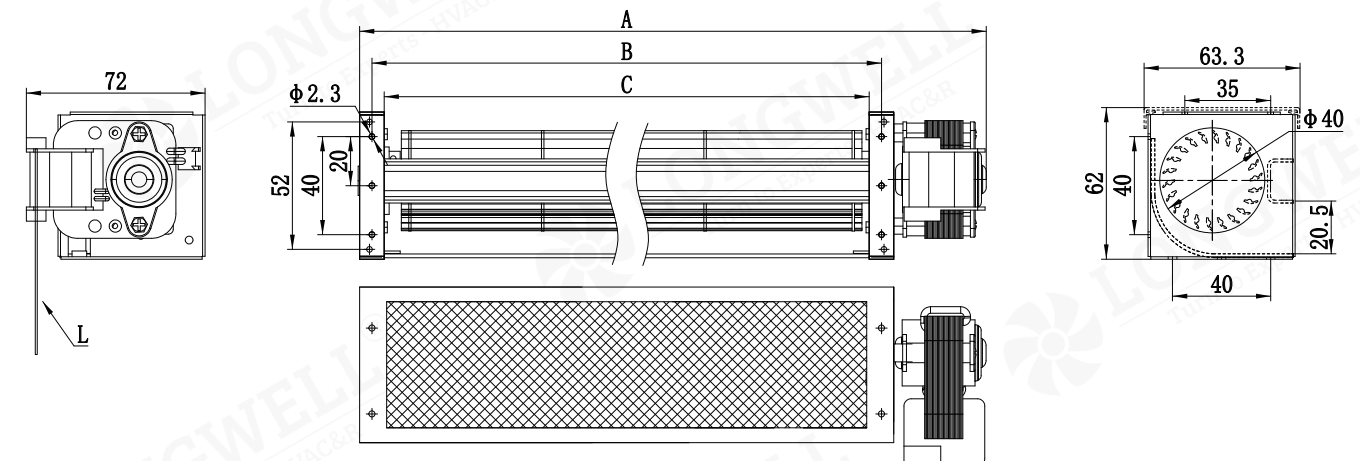
LWCA-40 Series

Product Characteristic

- Motor Type : AC Shaded Pole Motor
- Voltage : 115V/230V
- Housing Material : Galvanized Sheet Steel
- Blade Material : Aluminum Alloy
- Insulation Class : B/F/H
- Mode Of Operation : S1
- Bearing Type: Ball bearing
- Operation Temperature : - 25 ℃ ~ +60 ℃



Product Drawing (mm)

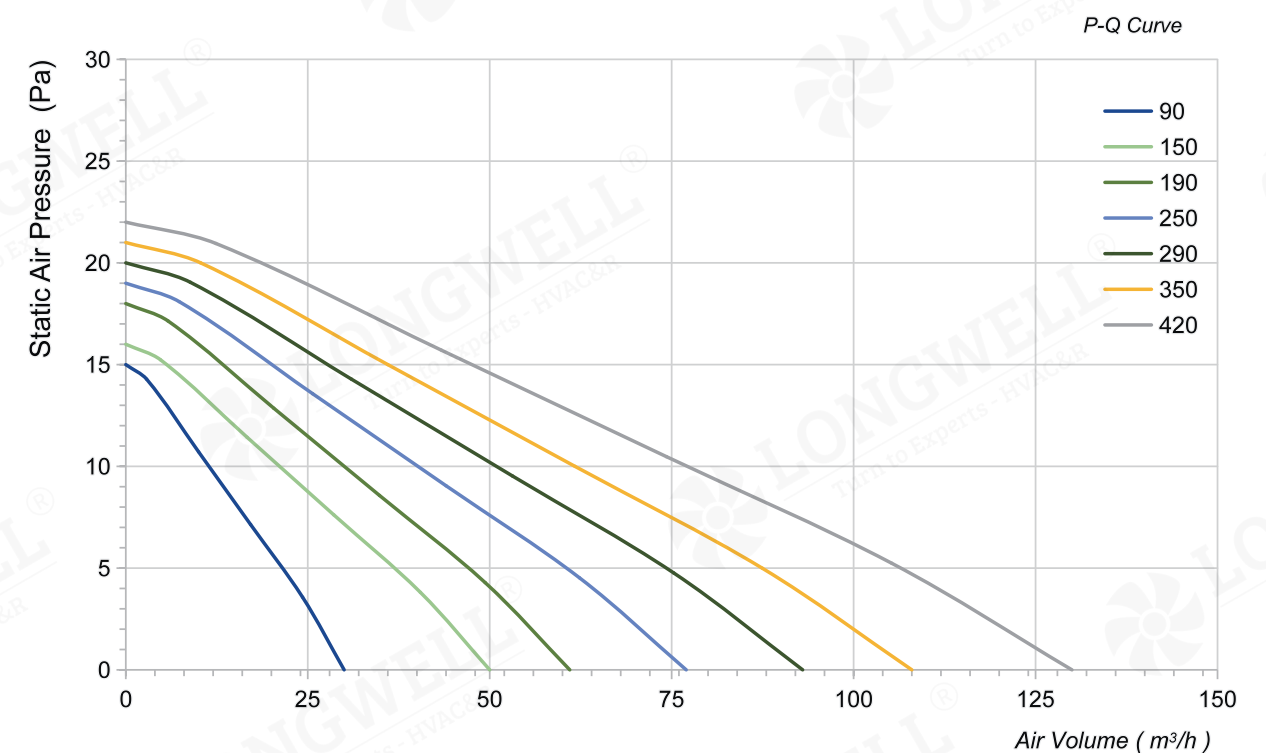


Technical Specifications

Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCA-4090UN-06	158	108	98	115	60	9	2400	15	30	29	Single
LWCA-4090SN-07	158	108	98	230	50	10	2400	15	30	29	Single
LWCA-40150UN-06	218	170	160	115	60	10	2400	16	50	29	Single
LWCA-40150SN-07	218	170	160	230	50	11	2400	16	50	29	Single
LWCA-40190UN-06	265	208	198	115	60	11	2400	18	61	30	Single
LWCA-40190SN-07	265	208	198	230	50	12	2400	18	61	30	Single
LWCA-40250UN-06	316	260	250	115	60	12	2400	19	77	30	Single
LWCA-40250SN-07	316	260	250	230	50	12	2400	19	77	30	Single
LWCA-40290UN-06	370	310	300	115	60	13	2400	20	93	30	Single
LWCA-40290SN-07	370	310	300	230	50	12	2400	20	93	30	Single
LWCA-40350UN-06	417	358	348	115	60	16	2400	21	108	31	Single
LWCA-40350SN-07	417	358	348	230	50	13	2400	21	108	31	Single
LWCA-40420UN-06	491	430	420	115	60	17	2400	22	130	32	Single
LWCA-40420SN-07	491	430	420	230	50	14	2400	22	130	32	Single

Note: Code "-N" denotes that "fan without safety Grid, "G" denotes that "fan with safety Grid".

Flow Rate Curve



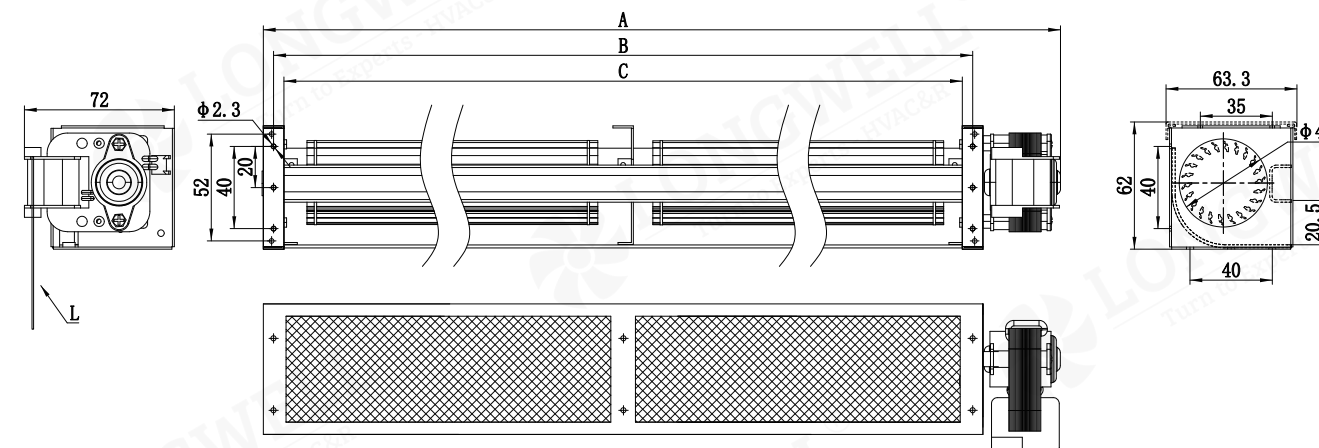
LWCA-40 Series

Product Characteristic

- Motor Type : AC Shaded Pole Motor
- Voltage : 230V
- Housing Material : Galvanized Sheet Steel
- Blade Material : Aluminum Alloy
- Insulation Class : B/F/H
- Mode Of Operation : S1
- Bearing Type: Ball bearing
- Operation Temperature : - 25 ℃ ~ +60 ℃



Product Drawing (mm)

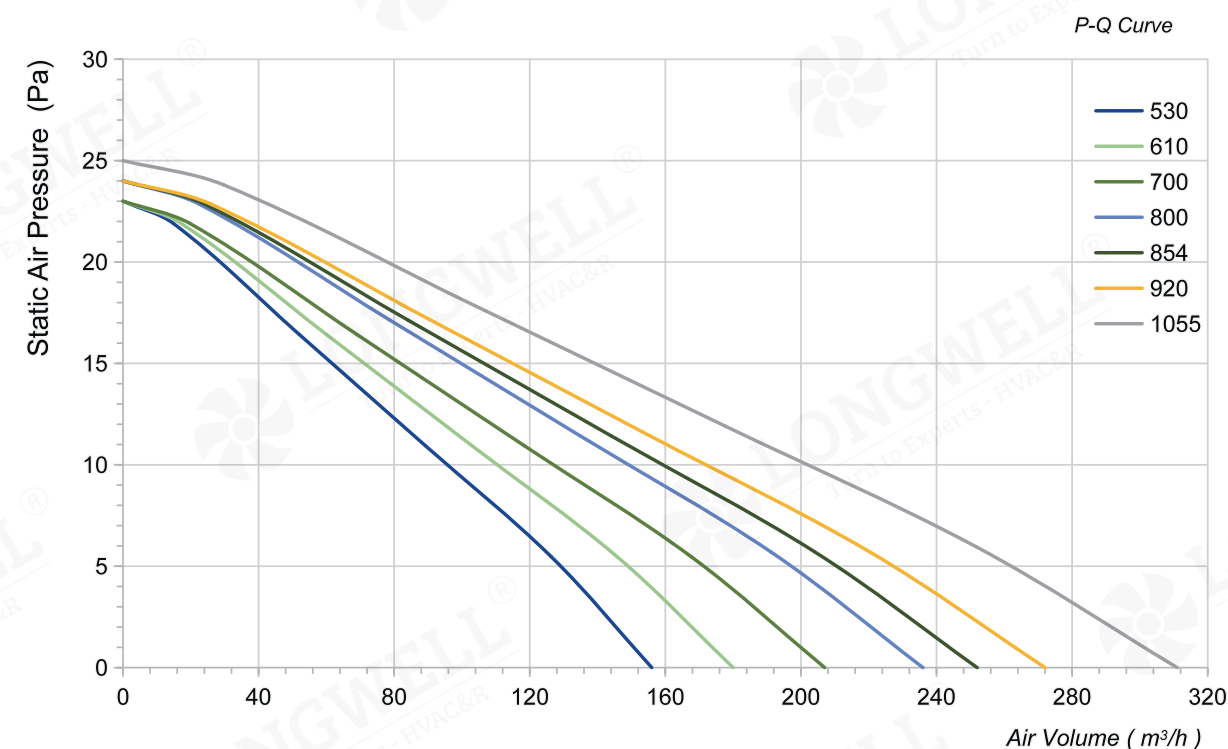


Technical Specifications

Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCA-40530SN-06	600	540	530	230	50	17	2200	23	156	34	Double
LWCA-40610SN-06	680	620	610	230	50	19	2200	23	180	35	Double
LWCA-40700SN-06	770	710	700	230	50	20	2200	23	207	37	Double
LWCA-40800SN-06	870	810	800	230	50	22	2200	24	236	37	Triple
LWCA-40854SN-06	924	864	854	230	50	23	2200	24	252	37	Triple
LWCA-40920SN-06	990	930	920	230	50	25	2200	24	272	38	Triple
LWCA-401055SN-06	1125	1065	1055	230	50	25	2200	25	311	38	Triple

Note: Code -"N" denotes that " fan without safety Grid, "G" denotes that "fan with safety Grid".

Flow Rate Curve



LWCA-43 Series

Product Characteristic

- | | |
|---------------------------|------------------------|
| ● Motor Type : | AC Shaded Pole Motor |
| ● Voltage : | 115V/230V |
| ● Housing Material : | Galvanized Sheet Steel |
| ● Blade Material : | Aluminum Alloy |
| ● Insulation Class : | B/F/H |
| ● Mode Of Operation : | S1 |
| ● Bearing Type: | Ball bearing |
| ● Operation Temperature : | - 25 °C ~ +60 °C |

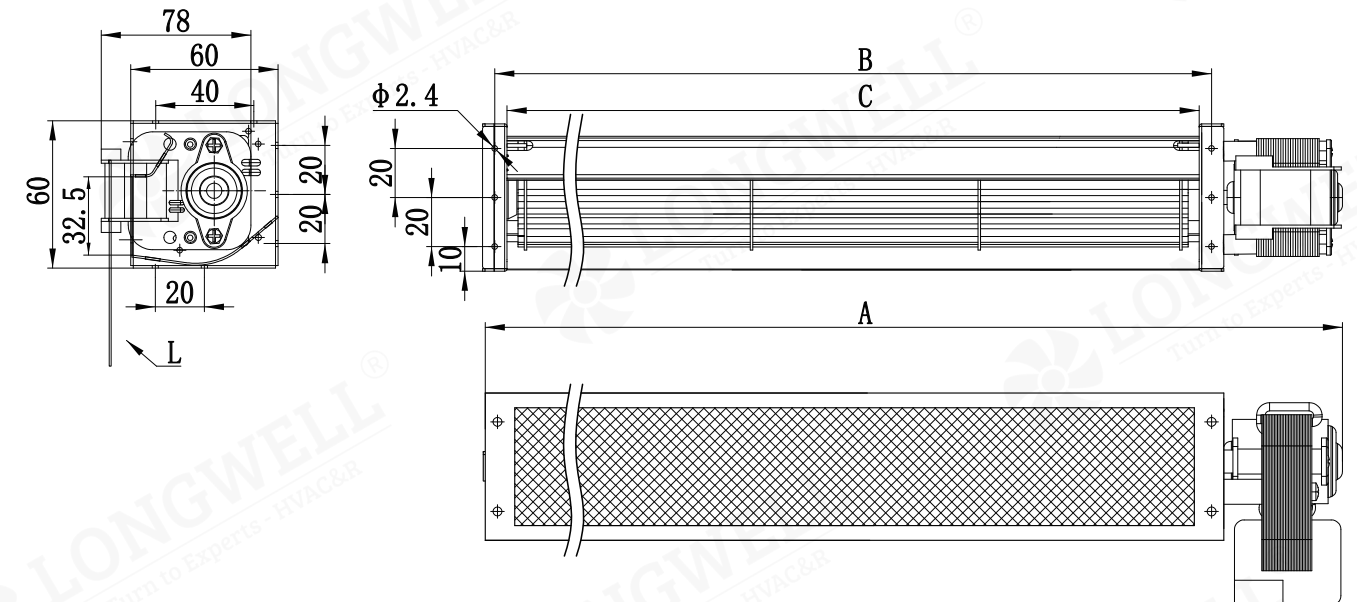


Technical Specifications

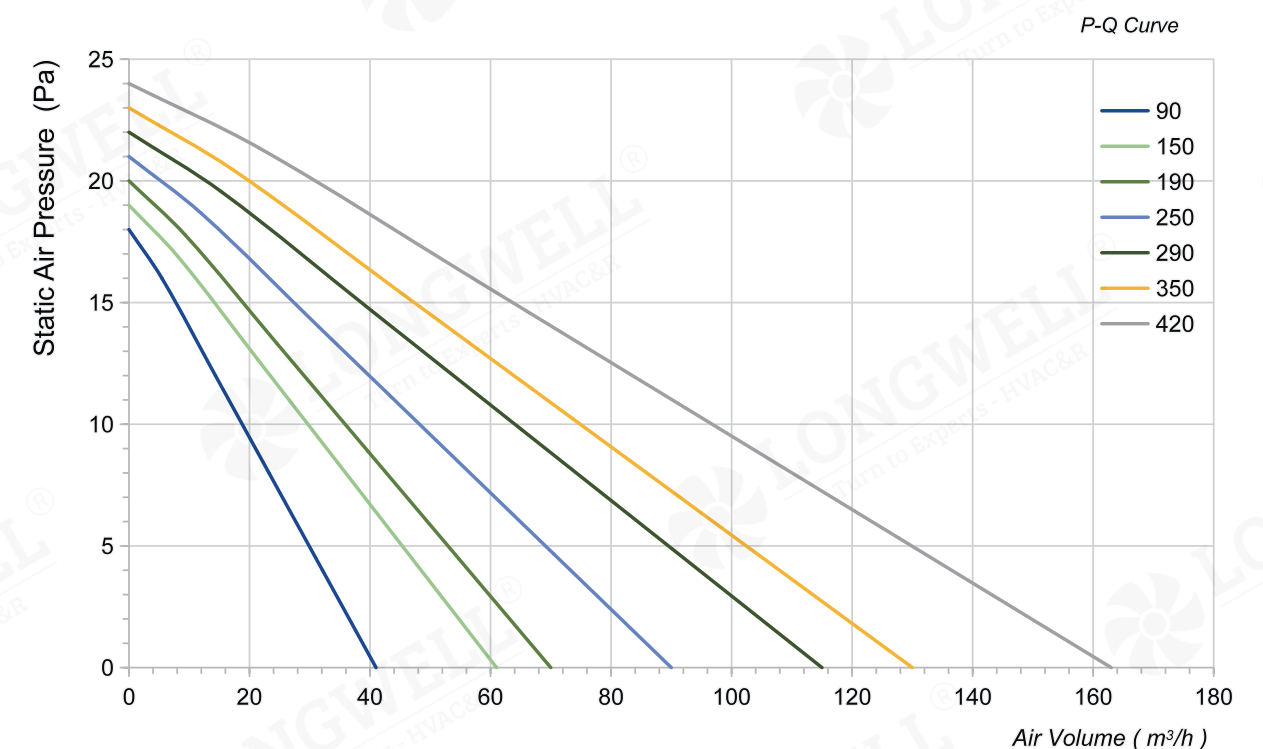
Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCA-4390UN-06	158	108	98	115	60	17	3000	22	48	37	Single
LWCA-4390SN-07	158	108	98	230	50	14	2700	18	41	37	Single
LWCA-43150UN-06	218	170	160	115	60	17	3000	22	72	38	Single
LWCA-43150SN-07	218	170	160	230	50	15	2500	19	61	38	Single
LWCA-43190UN-06	265	208	198	115	60	18	2900	22	84	39	Single
LWCA-43190SN-07	265	208	198	230	50	15	2400	20	70	38	Single
LWCA-43250UN-06	316	260	250	115	60	22	2800	21	110	39	Single
LWCA-43250SN-07	316	260	250	230	50	19	2500	21	90	38	Single
LWCA-43290UN-06	370	310	300	115	60	23	2800	21	135	40	Single
LWCA-43290SN-07	370	310	300	230	50	19	2300	22	115	37	Single
LWCA-43350UN-06	417	358	348	115	60	21	2700	19	150	41	Single
LWCA-43350SN-07	417	358	348	230	50	21	2400	23	130	39	Single
LWCA-43420UN-06	491	430	420	115	60	22	2600	20	170	42	Single
LWCA-43420SN-07	491	430	420	230	50	21	2300	24	163	40	Single

Note: Code -"N" denotes that" fan without safety Grid, "G" denotes that "fan with safety Grid".

Product Drawing (mm)



Flow Rate Curve



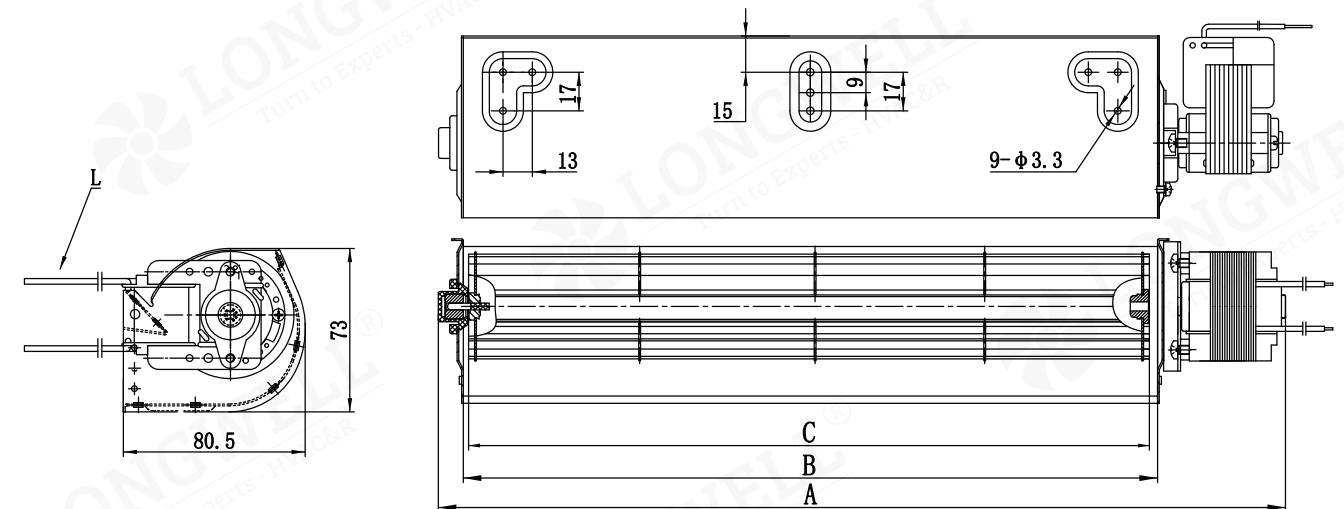
LWCA-45 Series

Product Characteristic

- Motor Type : AC Shaded Pole Motor
- Voltage : 230V
- Housing Material : Galvanized Sheet Steel
- Blade Material : Aluminum Alloy
- Insulation Class : B/F/H
- Mode Of Operation : S1
- Bearing Type: Ball bearing
- Operation Temperature : - 25 ℃ ~ +60 ℃



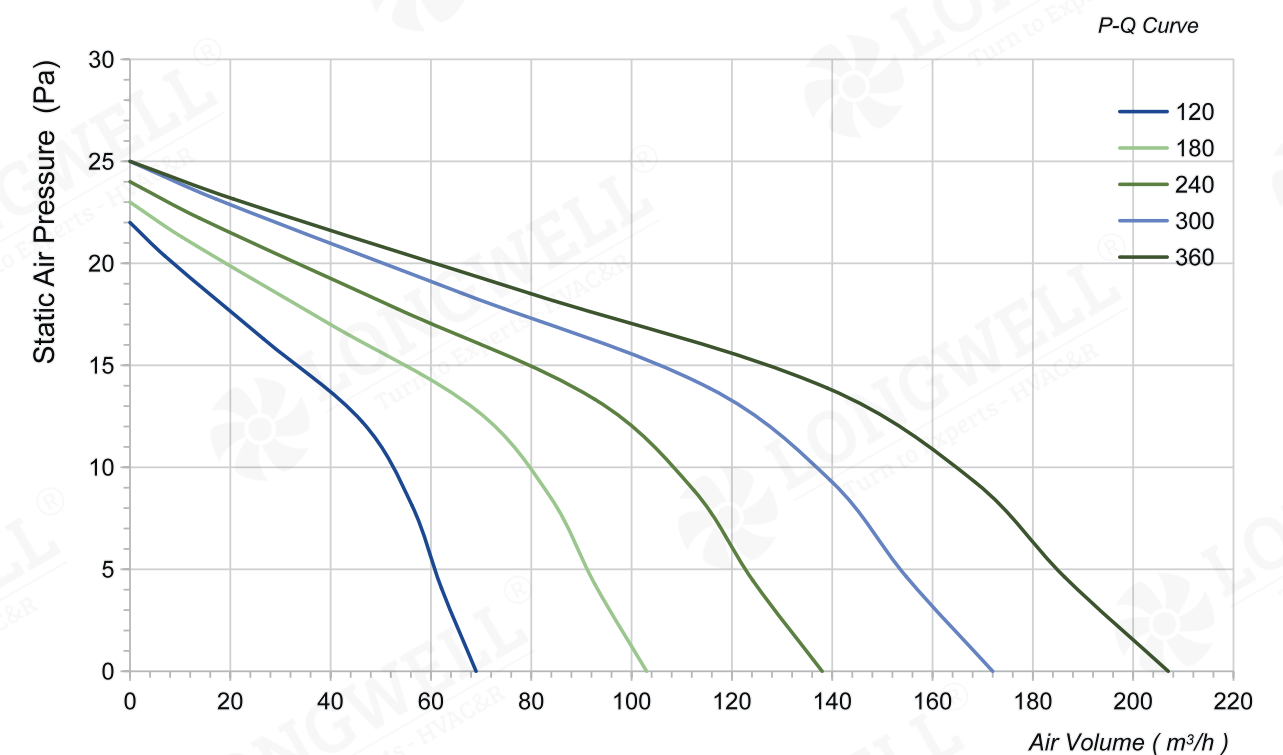
Product Drawing (mm)



Technical Specifications

Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCA-45120SN-06	194	126	120	230	50	16	1700	22	69	35	Single
LWCA-45180SN-06	254	186	180	230	50	18	1700	23	103	35	Single
LWCA-45240SN-06	314	246	240	230	50	21	1700	24	138	36	Single
LWCA-45300SN-06	374	306	300	230	50	23	1700	25	172	36	Single
LWCA-45360SN-06	434	366	360	230	50	26	1700	25	207	37	Single

Flow Rate Curve



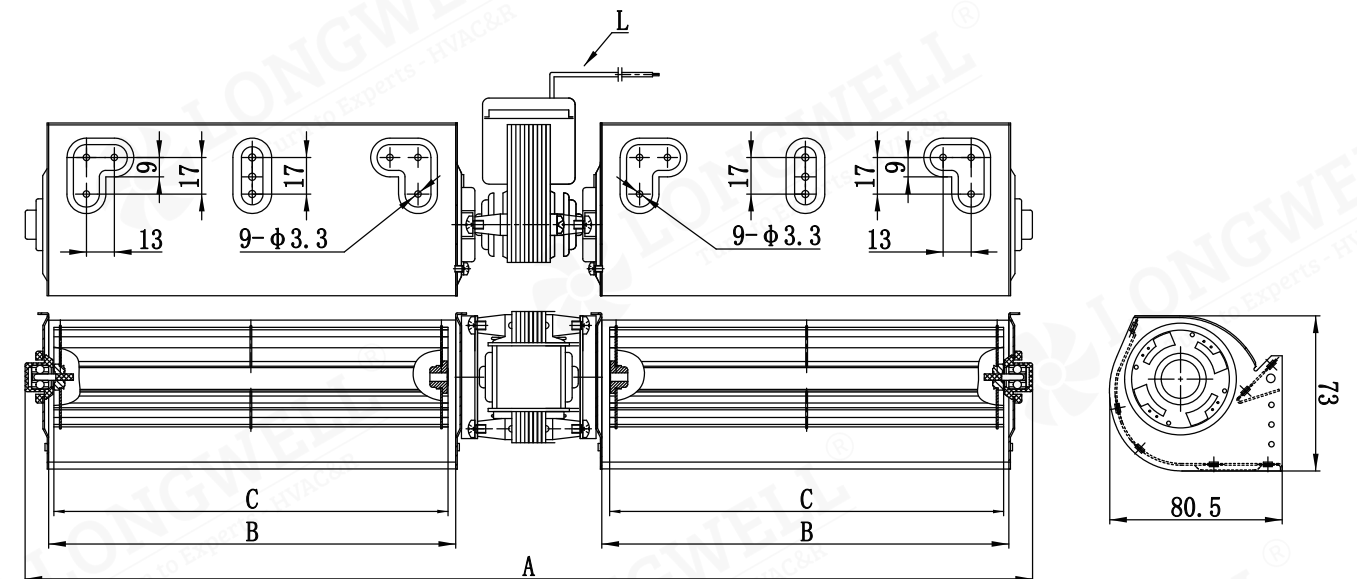
LWCA-45 Series

Product Characteristic

- Motor Type : AC Shaded Pole Motor
- Voltage : 230V
- Housing Material : Galvanized Sheet Steel
- Blade Material : Aluminum Alloy
- Insulation Class : B/F/H
- Mode Of Operation : S1
- Bearing Type: Ball bearing
- Operation Temperature : - 25 ℃ ~ +60 ℃



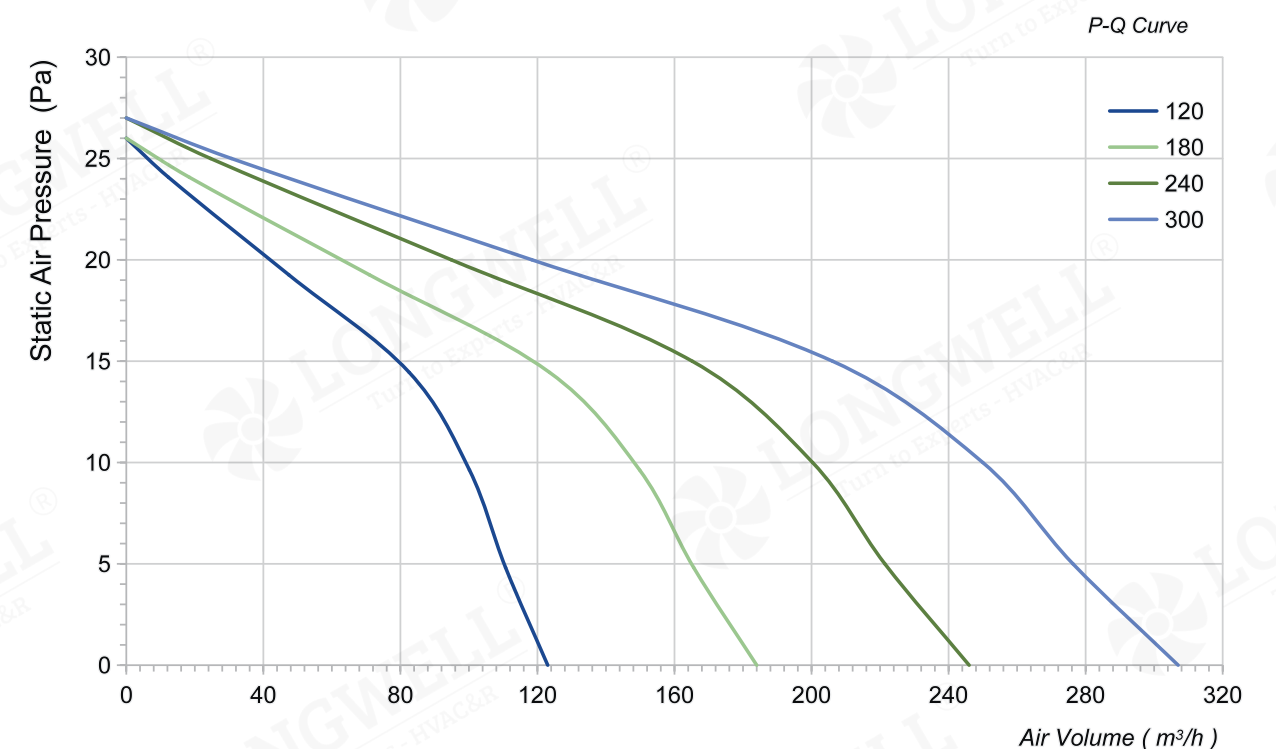
Product Drawing (mm)



Technical Specifications

Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCA-45120SN-07	348	126	120	230	50	28	1600	26	123	39	Double
LWCA-45180SN-07	468	186	180	230	50	30	1600	26	184	39	Double
LWCA-45240SN-07	588	246	240	230	50	33	1600	27	246	40	Double
LWCA-45300SN-07	708	306	300	230	50	36	1600	27	307	41	Double

Flow Rate Curve



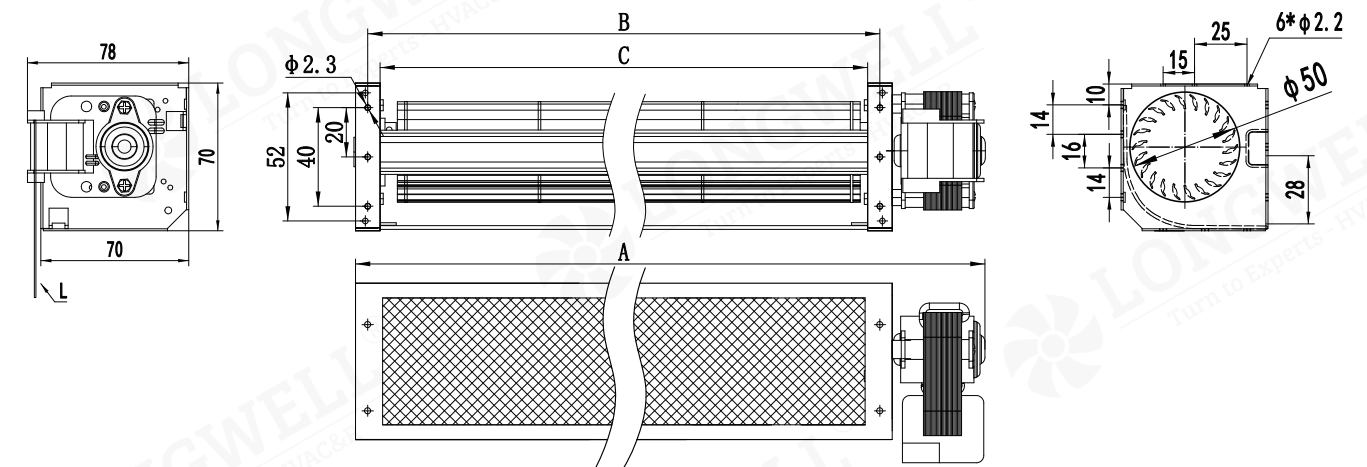
LWCA-50 Series

Product Characteristic

- Motor Type : AC Shaded Pole Motor
- Voltage : 115V/230V
- Housing Material : Galvanized Sheet Steel
- Blade Material : Aluminum Alloy
- Insulation Class : B/F/H
- Mode Of Operation : S1
- Bearing Type: Ball bearing
- Operation Temperature : - 25 ℃ ~ +60 ℃



Product Drawing (mm)

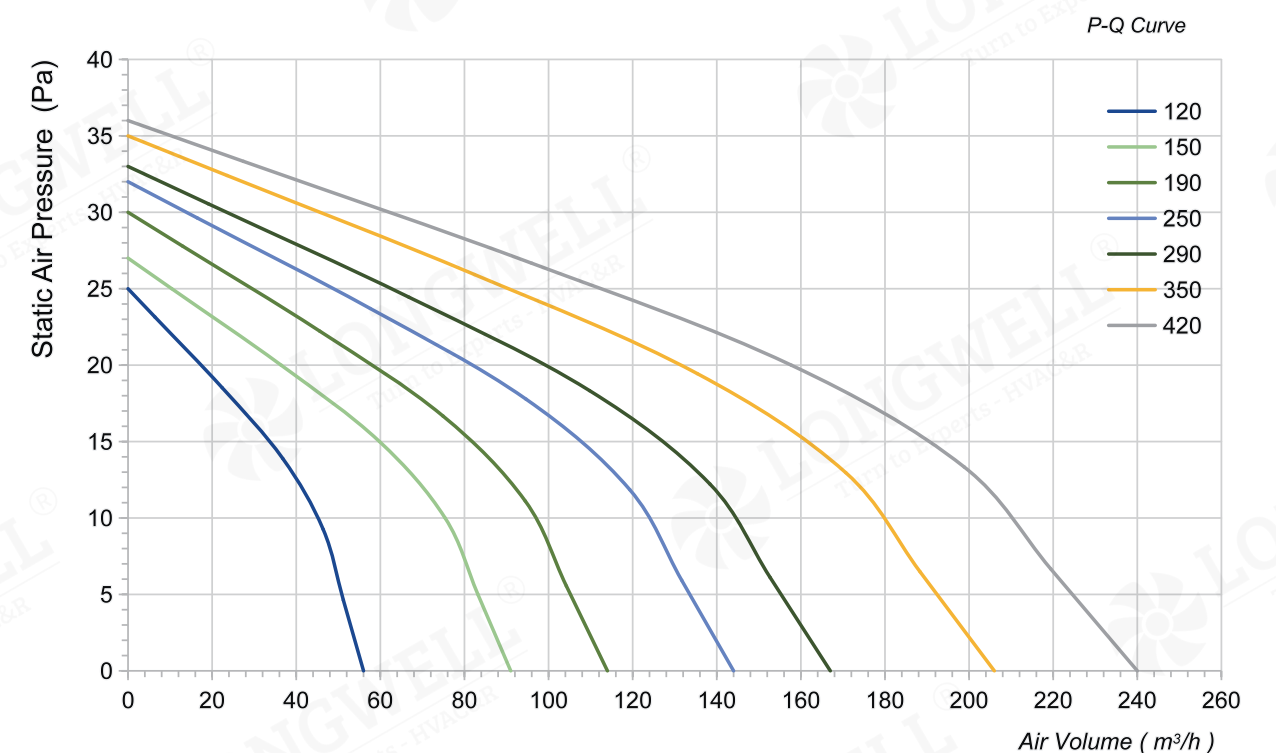


Technical Specifications

Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCA-5090UN-06	163	108	98	115	60	10	2000	25	56	37	Single
LWCA-5090SN-07	163	108	98	230	50	10	2000	25	56	37	Single
LWCA-50150UN-06	223	168	158	115	60	12	2000	27	91	37	Single
LWCA-50150SN-07	223	168	158	230	50	11	2000	27	91	37	Single
LWCA-50190UN-06	263	208	198	115	60	13	2000	30	114	38	Single
LWCA-50190SN-07	263	208	198	230	50	11	2000	30	114	38	Single
LWCA-50250UN-06	318	260	250	115	60	14	2000	32	144	39	Single
LWCA-50250SN-07	318	260	250	230	50	12	2000	32	144	39	Single
LWCA-50290UN-06	368	300	290	115	60	16	2000	33	167	40	Single
LWCA-50290SN-07	368	300	290	230	50	15	2000	33	167	40	Single
LWCA-50350UN-06	428	368	358	115	60	19	2000	35	206	41	Single
LWCA-50350SN-07	428	368	358	230	50	17	2000	35	206	41	Single
LWCA-50420UN-06	488	428	418	115	60	20	2000	36	240	42	Single
LWCA-50420SN-07	488	428	418	230	50	18	2000	36	240	42	Single

Note: Code "-N" denotes that "fan without safety Grid", "G" denotes that "fan with safety Grid".

Flow Rate Curve



LWCA-50 Series

Product Characteristic

- Motor Type : AC Shaded Pole Motor
- Voltage : 230V
- Housing Material : Galvanized Sheet Steel
- Blade Material : Aluminum Alloy
- Insulation Class : B/F/H
- Mode Of Operation : S1
- Bearing Type: Ball bearing
- Operation Temperature : - 25 ℃ ~ +60 ℃

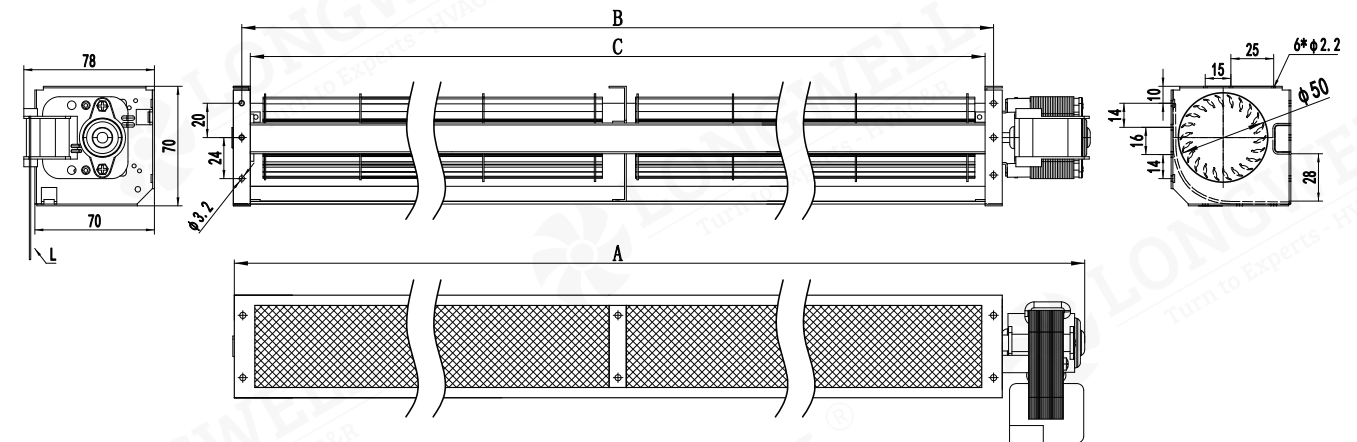


Technical Specifications

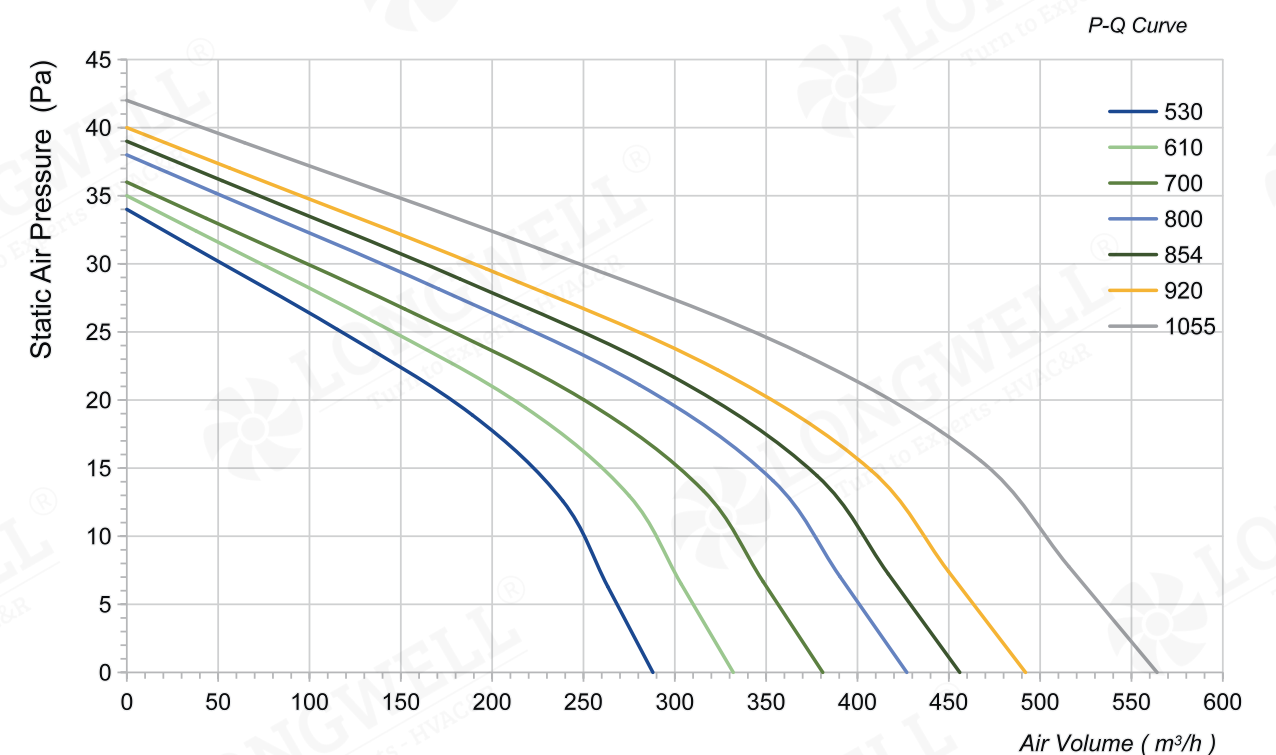
Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCA-50530SN-06	605	540	530	230	50	25	1800	34	288	42	Double
LWCA-50610SN-07	685	620	610	230	50	26	1800	35	332	42	Double
LWCA-50700SN-06	775	710	700	230	50	27	1800	36	381	43	Double
LWCA-50800SN-07	875	810	800	230	50	30	1800	38	427	43	Triple
LWCA-50854SN-06	929	864	854	230	50	31	1800	39	456	43	Triple
LWCA-50920SN-07	995	930	920	230	50	33	1800	40	492	44	Triple
LWCA-501055SN-06	1130	1065	1055	230	50	35	1800	42	564	44	Triple

Note: Code -"N" denotes that " fan without safety Grid, "G" denotes that "fan with safety Grid".

Product Drawing (mm)



Flow Rate Curve



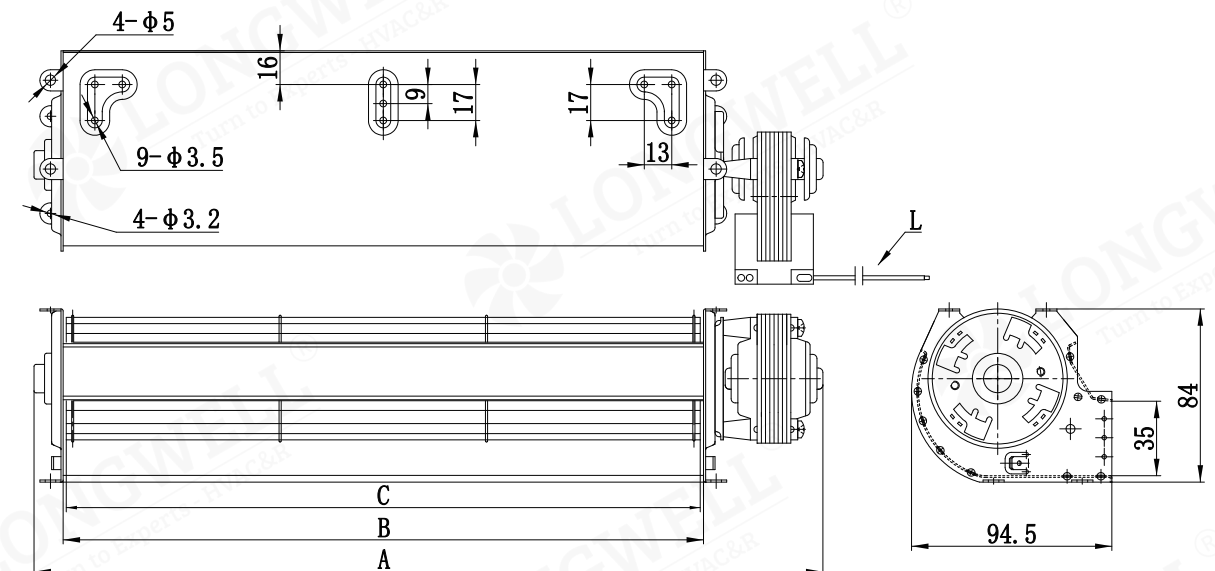
LWCA-60 Series

Product Characteristic

- Motor Type : AC Shaded Pole Motor
- Voltage : 230V
- Housing Material : Galvanized Sheet Steel
- Blade Material : Aluminum Alloy
- Insulation Class : B/F/H
- Mode Of Operation : S1
- Bearing Type: Ball bearing
- Operation Temperature : - 25 ℃ ~ +60 ℃



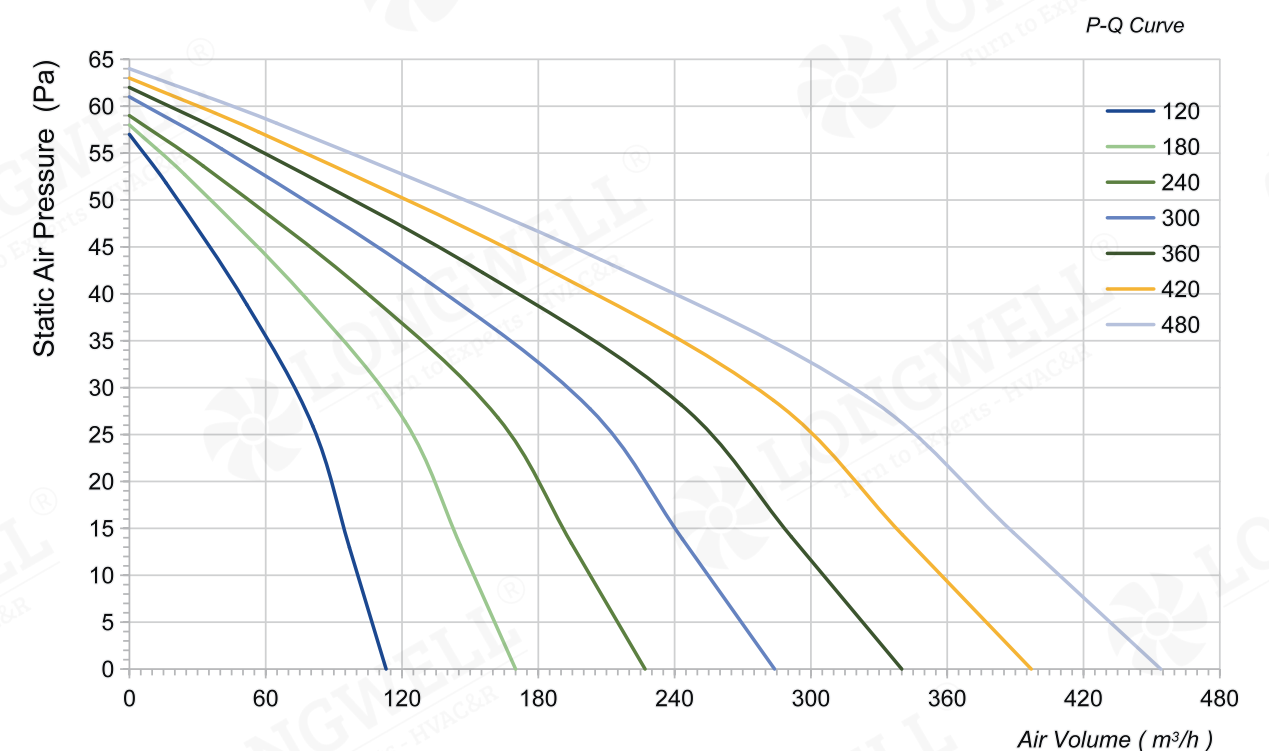
Product Drawing (mm)



Technical Specifications

Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCA-60120SN-06	194	123	120	230	50	15	1700	57	113	44	Single
LWCA-60180SN-06	254	183	180	230	50	20	1700	58	170	46	Single
LWCA-60180SN-14	/	181	178	220	50	23	1600	61	136	46	Single
LWCA-60240SN-06	314	243	240	230	50	25	1700	59	227	46	Single
LWCA-60300SN-06	374	303	300	230	50	30	1700	61	284	47	Single
LWCA-60300SN-15	386	303	300	220	50	16	1200	75	290	55	Single
LWCA-60360SN-06	434	363	360	230	50	33	1700	62	340	48	Single
LWCA-60420SN-06	494	423	420	230	50	36	1700	63	397	49	Single
LWCA-60480SN-06	554	483	480	230	50	40	1700	64	454	50	Single

Flow Rate Curve



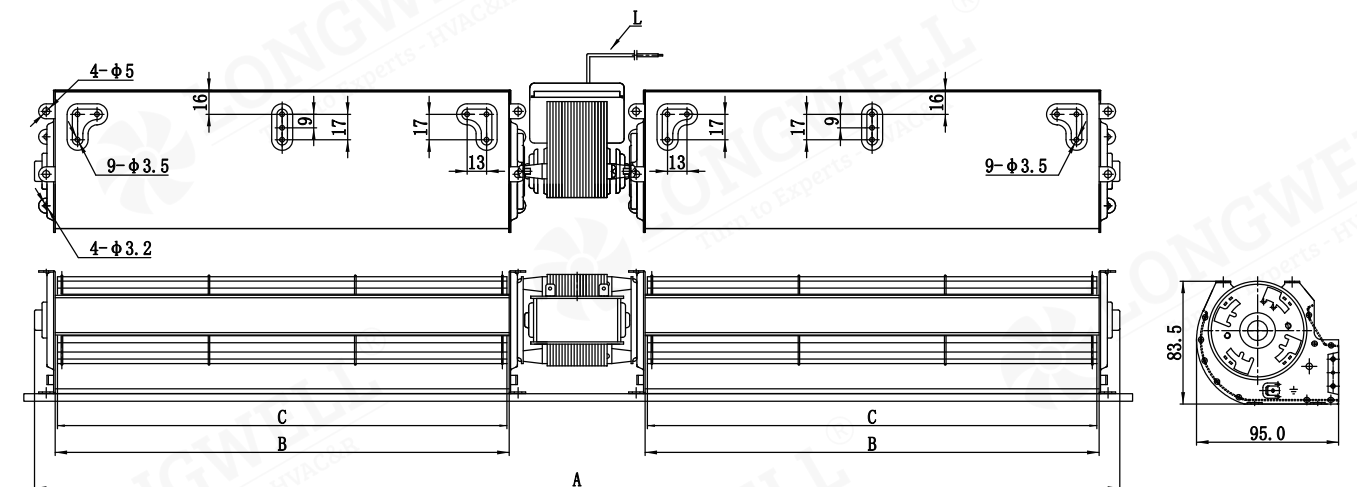
LWCA-60 Series

Product Characteristic

- Motor Type : AC Shaded Pole Motor
- Voltage : 230V
- Housing Material : Galvanized Sheet Steel
- Blade Material : Aluminum Alloy
- Insulation Class : B/F/H
- Mode Of Operation : S1
- Bearing Type: Ball bearing
- Operation Temperature : - 25 ℃ ~ +60 ℃



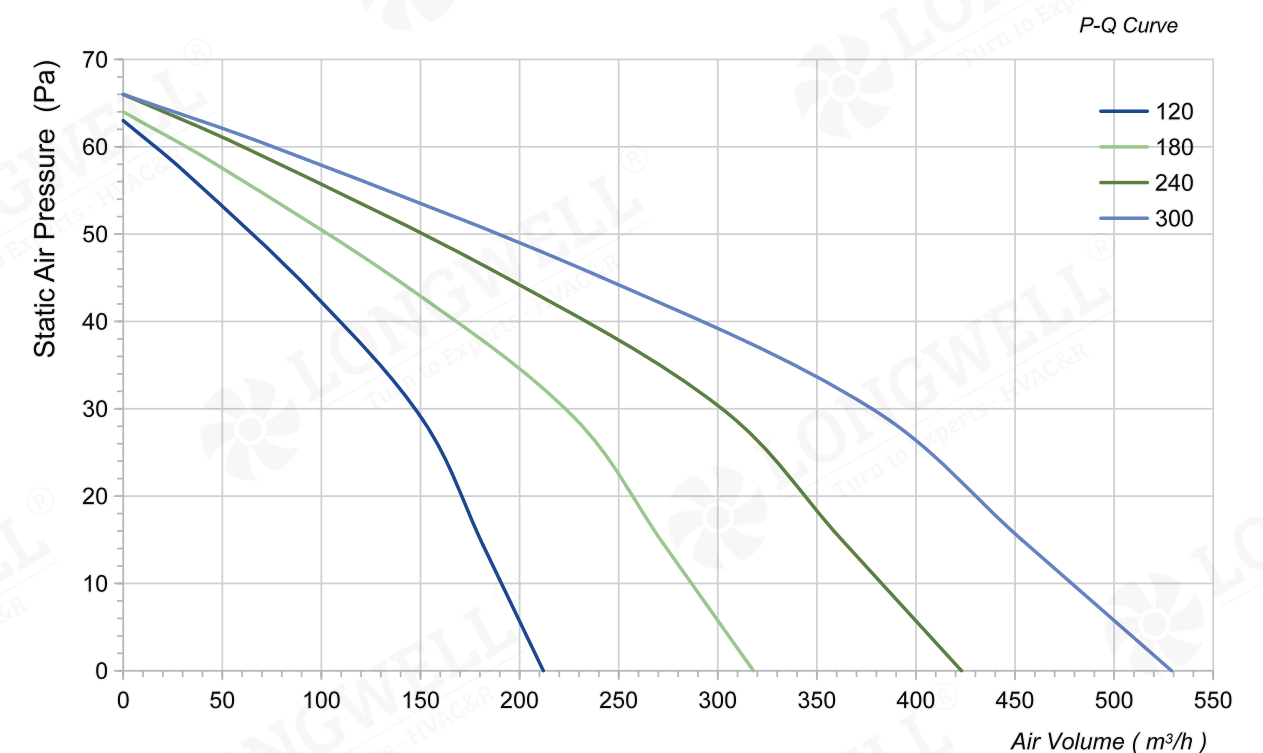
Product Drawing (mm)



Technical Specifications

Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCA-60120SN-07	365	123	120	230	50	28	1700	63	212	47	Double
LWCA-60180SN-07	485	183	180	230	50	31	1700	64	318	48	Double
LWCA-60240SN-07	605	243	240	230	50	37	1700	66	423	49	Double
LWCA-60300SN-07	725	303	300	230	50	43	1700	66	529	50	Double

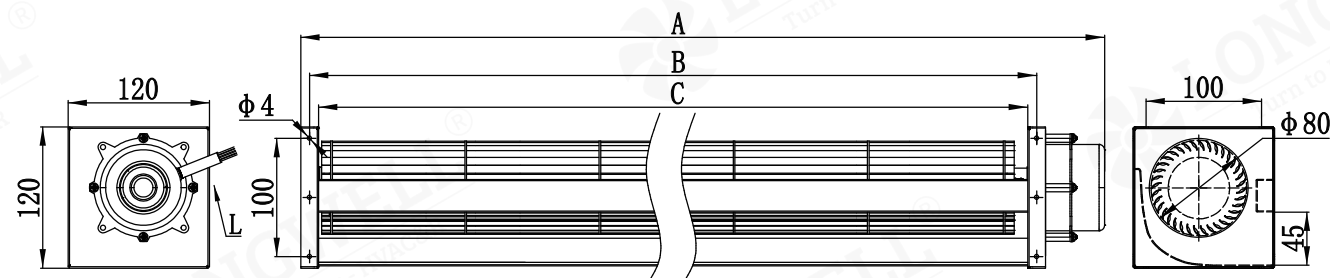
Flow Rate Curve



LWCA-80 Series

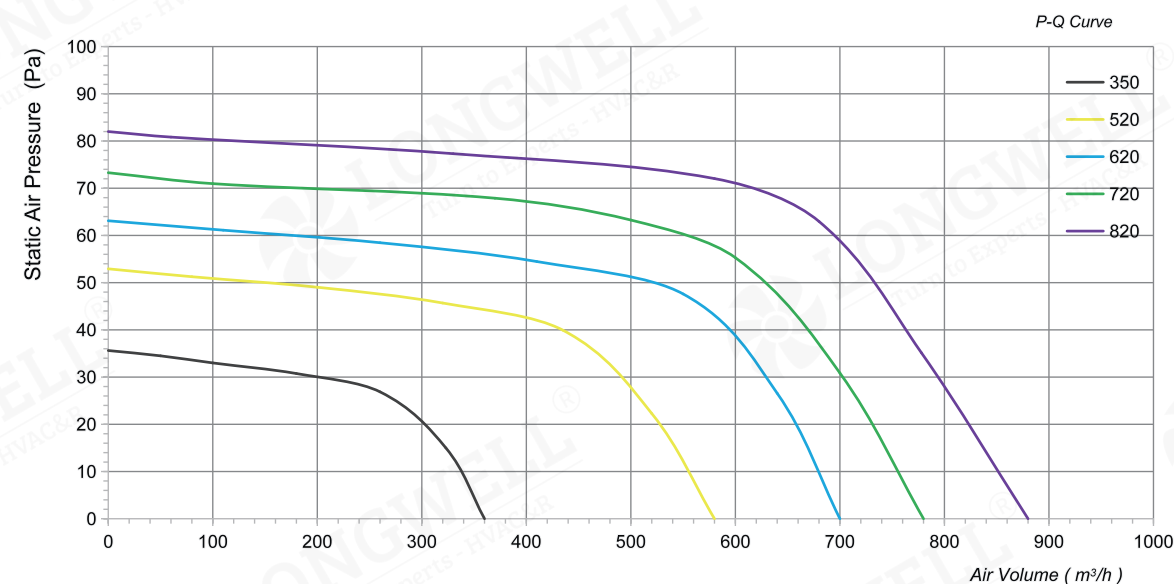
Product Characteristic

- Motor Type : AC Shaded Pole Motor
- Voltage : 230V
- Housing Material : Galvanized Sheet Steel
- Blade Material : Aluminum Alloy
- Insulation Class : B/F/H
- Mode Of Operation : S1
- Bearing Type: Ball bearing
- Operation Temperature : - 25 °C ~ +60 °C



Technical Specifications

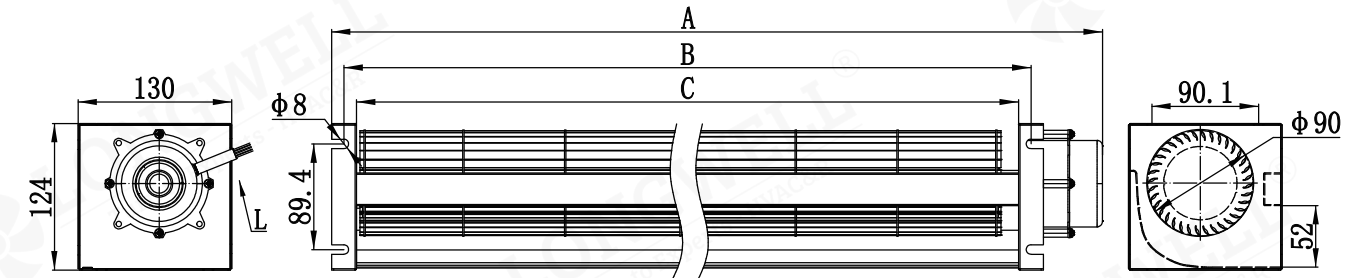
Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCA-80350SN-06	446	365	350	230	50	28	1350	36	360	51	Single
LWCA-80520SN-06	616	535	520	230	50	32	1350	53	580	53	Single
LWCA-80620SN-06	716	635	620	230	50	35	1350	63	700	54	Single
LWCA-80720SN-06	816	735	720	230	50	38	1350	73	780	55	Single
LWCA-80820SN-06	916	835	820	230	50	40	1350	82	880	56	Single



LWCA-90 Series

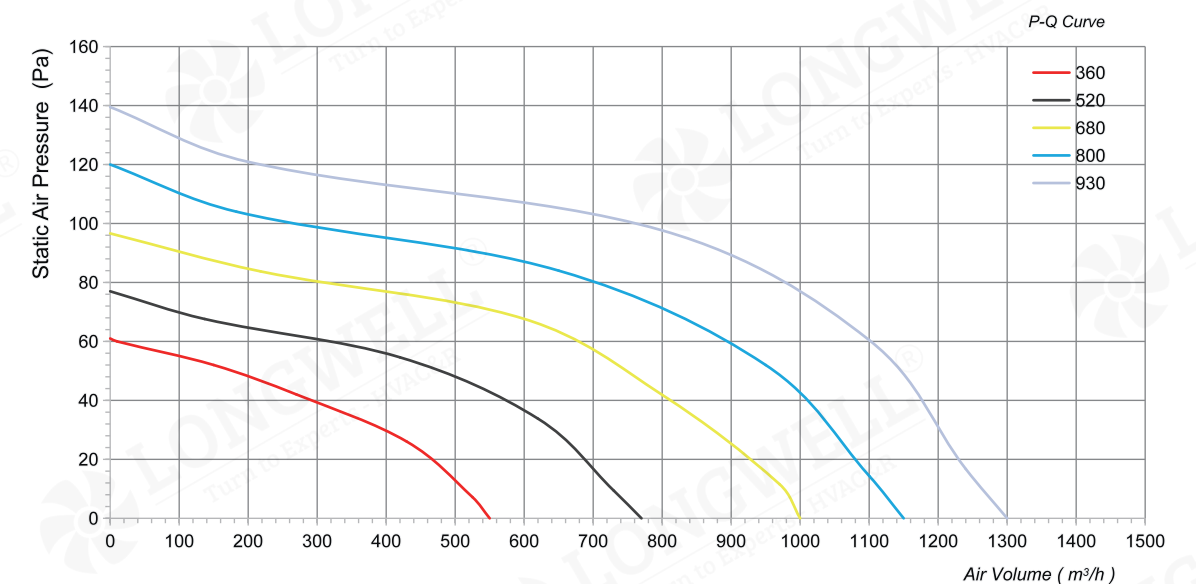
Product Characteristic

- Motor Type : AC Shaded Pole Motor
- Voltage : 230V
- Housing Material : Galvanized Sheet Steel
- Blade Material : Aluminum Alloy
- Insulation Class : B/F/H
- Mode Of Operation : S1
- Bearing Type: Ball bearing
- Operation Temperature : - 25 °C ~ +60 °C



Technical Specifications

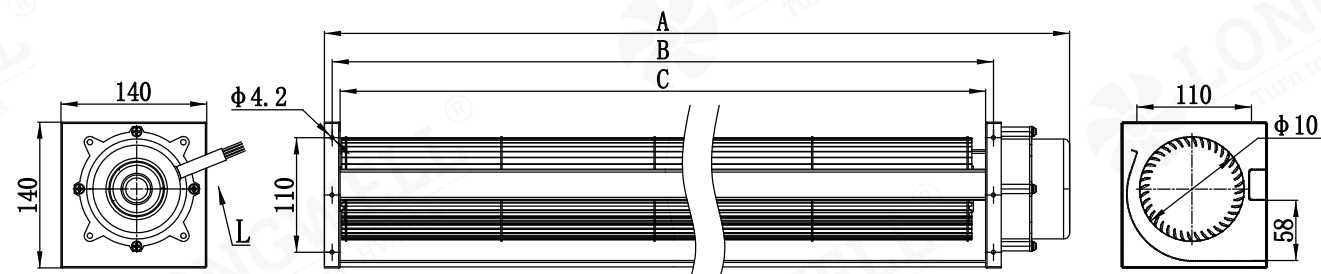
Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCA-90360SN-06	462	381	360	230	50	33	1350	61	550	53	Single
LWCA-90520SN-06	627	546	520	230	50	55	1350	77	770	54	Single
LWCA-90680SN-06	782	701	680	230	50	72	1350	97	1000	55	Single
LWCA-90800SN-06	902	821	800	230	50	83	1350	120	1150	58	Single
LWCA-90920SN-06	1032	951	930	230	50	93	1350	140	1300	59	Single



LWCA-100 Series

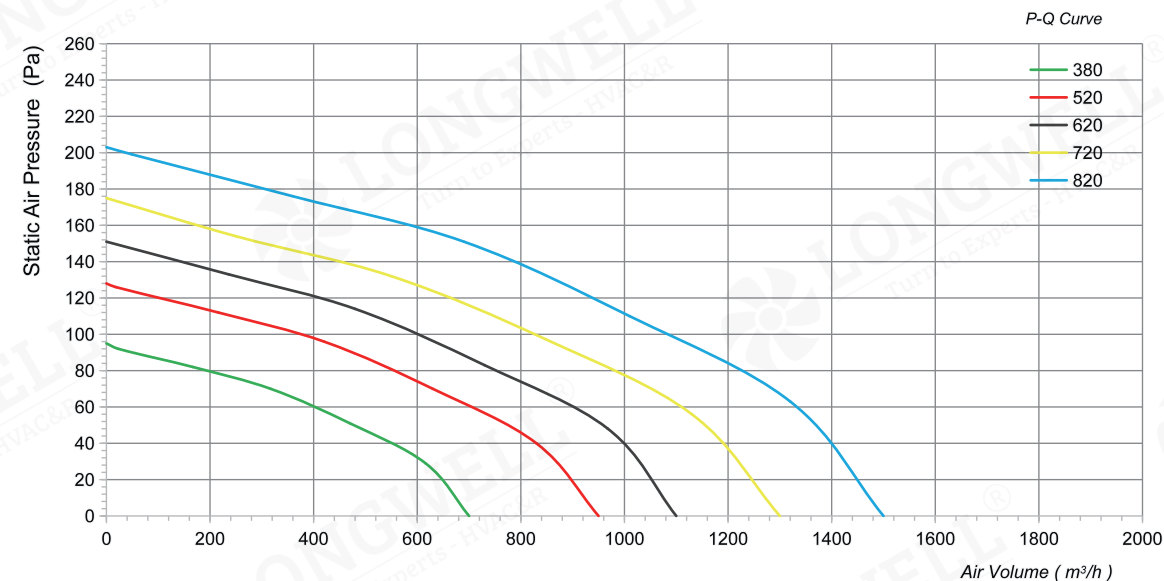
Product Characteristic

- Motor Type : AC Shaded Pole Motor
- Voltage : 230V
- Housing Material : Galvanized Sheet Steel
- Blade Material : Aluminum Alloy
- Insulation Class : B/F/H
- Mode Of Operation : S1
- Bearing Type: Ball bearing
- Operation Temperature : - 25 °C ~ +60 °C



Technical Specifications

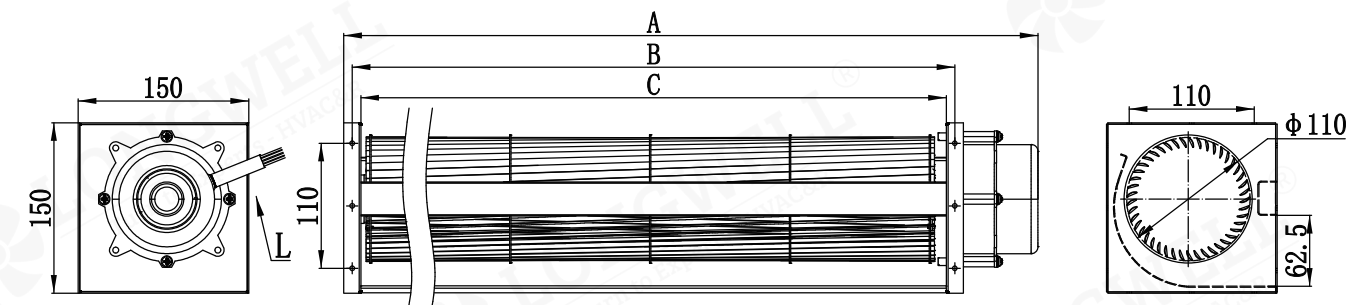
Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCA-100380SN-06	476	395	380	230	50	60	1400	95	700	55	Single
LWCA-100520SN-06	616	535	520	230	50	75	1400	128	950	58	Single
LWCA-100620SN-06	716	635	620	230	50	90	1400	151	1100	59	Single
LWCA-100720SN-06	816	735	720	230	50	100	1400	175	1300	60	Single
LWCA-100820SN-06	916	820	820	230	50	110	1400	203	1500	61	Single



LWCA-110 Series

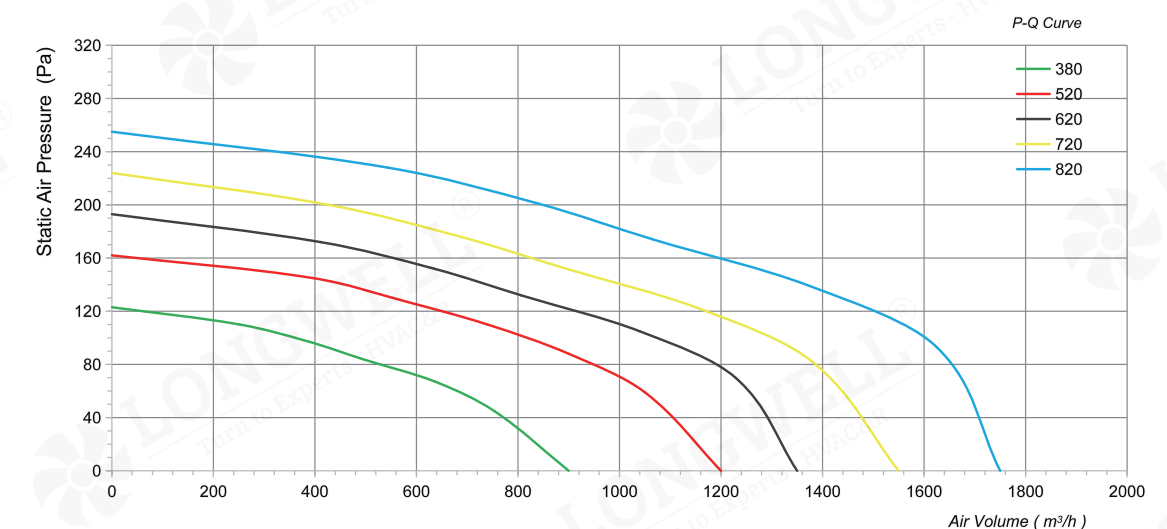
Product Characteristic

- Motor Type : AC Shaded Pole Motor
- Voltage : 230V
- Housing Material : Galvanized Sheet Steel
- Blade Material : Aluminum Alloy
- Insulation Class : B/F/H
- Mode Of Operation : S1
- Bearing Type: Ball bearing
- Operation Temperature : - 25 °C ~ +60 °C



Technical Specifications

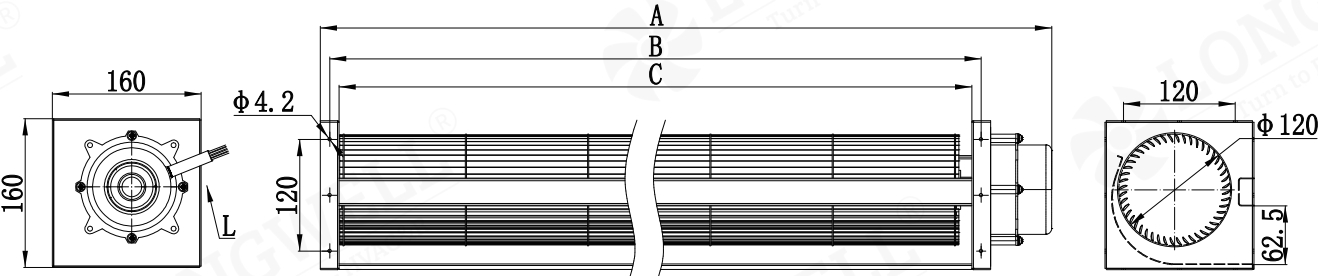
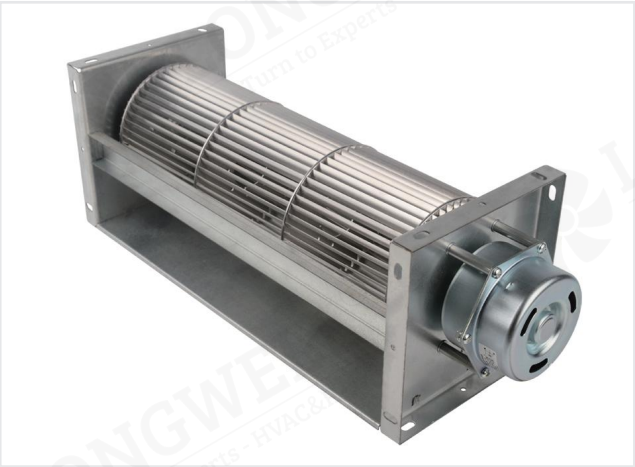
Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCA-110380SN-06	476	395	380	230	50	90	1250	123	900	61	Single
LWCA-110520SN-06	616	535	520	230	50	95	1250	162	1200	63	Single
LWCA-110620SN-06	716	635	620	230	50	100	1250	193	1350	66	Single
LWCA-110720SN-06	816	735	720	230	50	105	1250	224	1550	67	Single
LWCA-110820SN-06	916	835	820	230	50	115	1250	255	1750	68	Single
LWCA-110820UN-07	916	835	820	115	60	115	1250	255	1750	68	Single



LWCA-120 Series

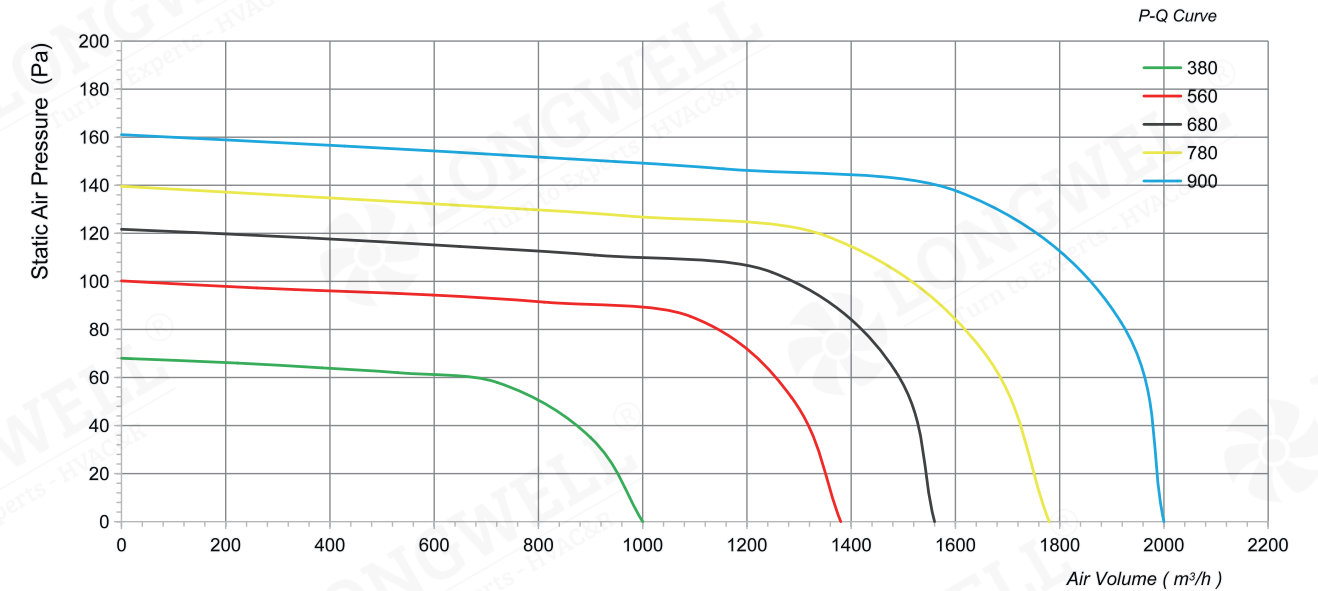
Product Characteristic

- Motor Type : AC Shaded Pole Motor
- Voltage : 230V
- Housing Material : Galvanized Sheet Steel
- Blade Material : Aluminum Alloy
- Insulation Class : B/F/H
- Mode Of Operation : S1
- Bearing Type: Ball bearing
- Operation Temperature : - 25 °C ~ +60 °C



Technical Specifications

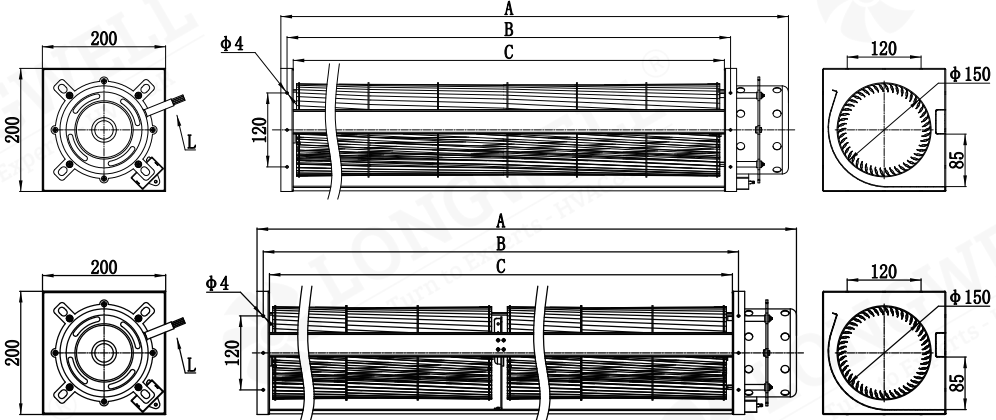
Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCA-120380SN-06	504	400	380	230	50	109	1350	68	1000	63	Single
LWCA-120560SN-06	684	580	560	230	50	120	1350	100	1380	65	Single
LWCA-120680SN-06	804	700	680	230	50	135	1350	122	1560	67	Single
LWCA-120780SN-06	904	800	780	230	50	150	1350	140	1780	71	Single
LWCA-120900SN-06	1024	920	900	230	50	170	1350	161	2000	72	Single



LWCA-150 Series

Product Characteristic

- Motor Type : AC Shaded Pole Motor
- Voltage : 230V
- Housing Material : Galvanized Sheet Steel
- Blade Material : Aluminum Alloy
- Insulation Class : B/F/H
- Mode Of Operation : S1
- Bearing Type: Ball bearing
- Operation Temperature : - 25 °C ~ +60 °C



Technical Specifications

Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m³/h)	Noise [dB(A)]	Blower
LWCA-150380SN-06	504	400	380	230	50	170	1000	52	1200	69	Single
LWCA-150500SN-06	624	520	500	230	50	190	1000	70	1800	70	Single
LWCA-150700SN-06	824	720	700	230	50	180	800	85	2500	71	Single
LWCA-1501000SN-06	1124	1020	1000	230	50	195	800	110	3000	72	Double
LWCA-1501200SN-06	1324	1220	1200	230	50	210	800	135	4000	75	Double

