Ningbo Longwell Electric Technology Co., Ltd
https://www.longwellfans.com Email:sales@zjlongwell.com

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 ℃ ~ +60 ℃

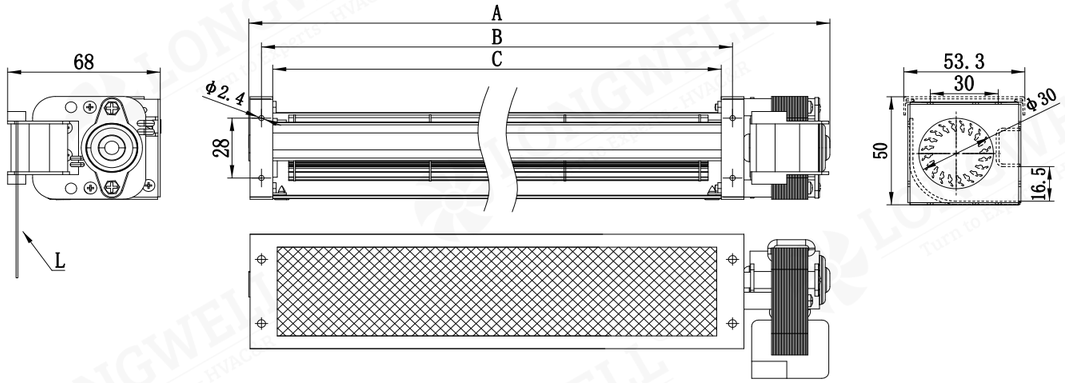


Technical Specifications

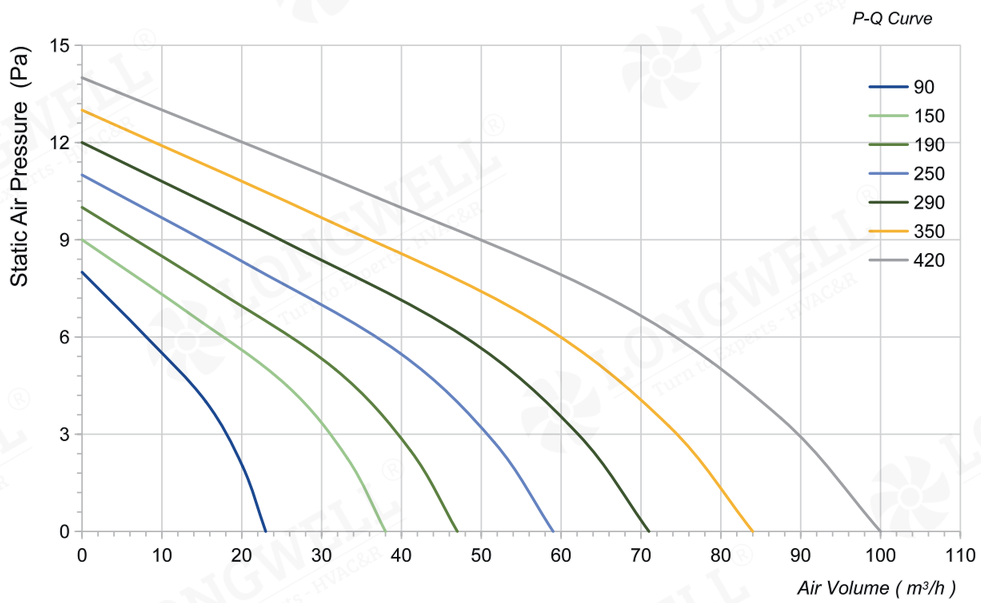
Model	A (mm)	B (mm)	C (mm)	Voltage (V)	Frequency (Hz)	Power (W)	Speed (RPM)	Pressure (Pa)	Air Flow (m^3/h)	Noise [dB(A)]	Blower
LWCA-3090UN-06	158	108	98	115	60	8	2400	8	23	25	Single
LWCA-3090SN-07	158	108	98	230	50	8	2400	8	23	25	Single
LWCA-30150UN-06	222	170	160	115	60	9	2400	9	38	25	Single
LWCA-30150SN-07	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".

Product Drawing (mm)



Flow Rate Curve



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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 ℃

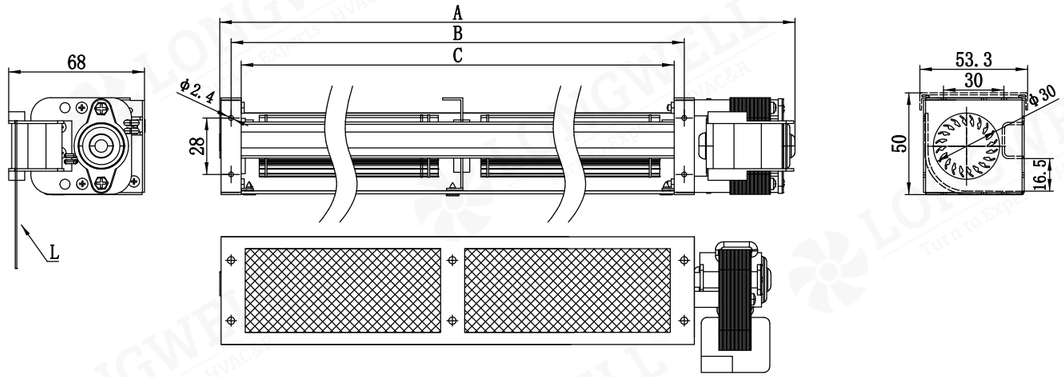


Technical Specifications

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".

Product Drawing (mm)



Flow Rate Curve

