

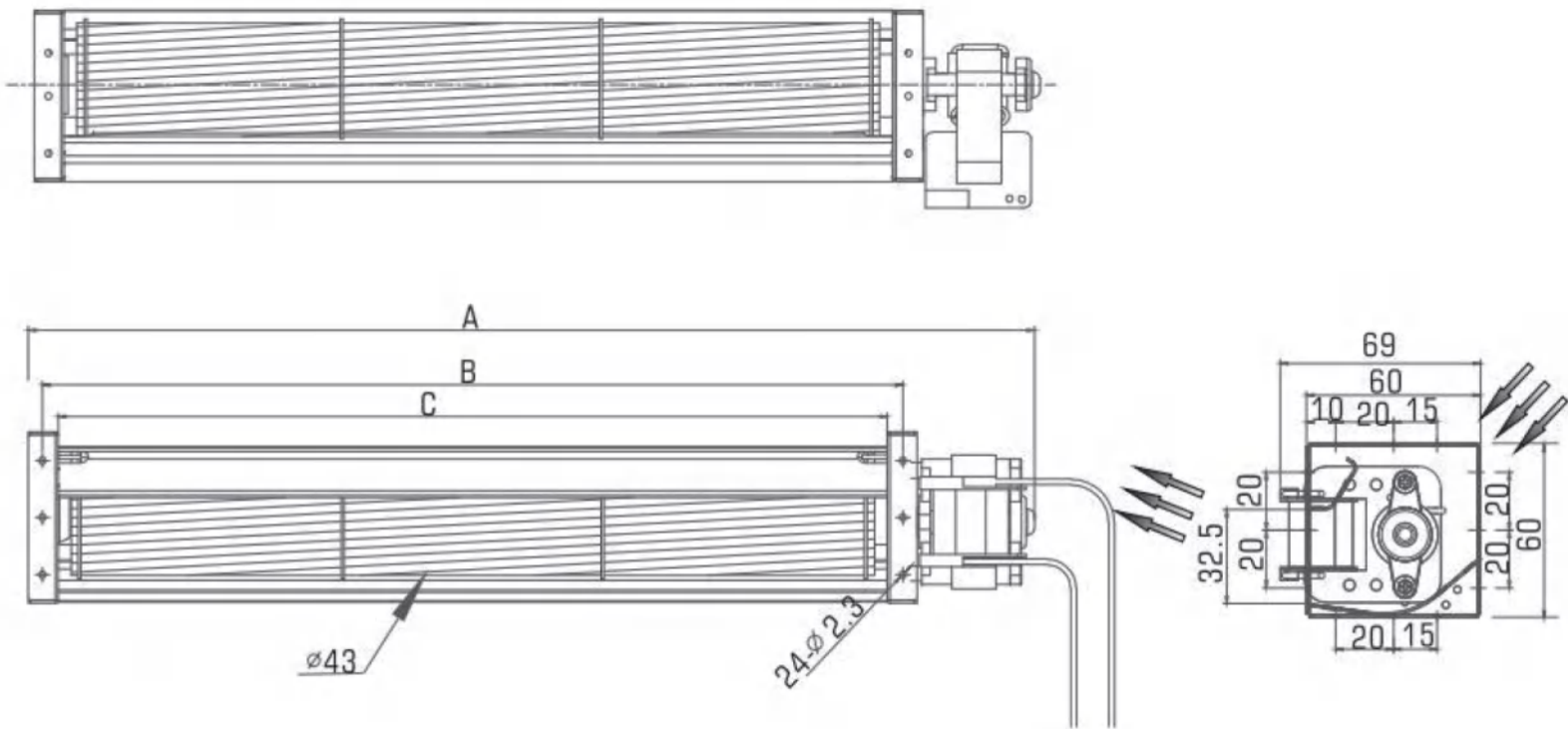
LWCA-43 Series

Product Characteristic

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



Product Drawing



Technical Specifications

Model	Dimension(mm)			Voltage	Frequency	Power	Speed	Pressure	Airflow	Noise	Blower
	A	B	C								
LWCA-4390UN-01	158	108	98	120	60	17	3000	22	48	37	Single
LWCA-4390SN-02				230	50	14	2700	18	41	37	Single
LWCA-43150UN-01	218	170	160	120	60	17	3000	22	72	38	Single
LWCA-43150SN-02				230	50	15	2500	16	61	38	Single
LWCA-43190UN-01	265	208	198	120	60	18	2900	22	86	39	Single
LWCA-43190SN-02				230	50	15	2400	14	70	38	Single
LWCA-43250UN-01	316	260	250	120	60	22	2800	21	110	39	Single
LWCA-43250SN-02				230	50	19	2500	15	90	38	Single
LWCA-43290UN-01	370	310	300	120	60	23	2800	21	135	40	Single
LWCA-43290SN-02				230	50	19	2300	11	115	37	Single
LWCA-43350UN-01	417	358	348	120	60	21	2700	19	150	41	Single
LWCA-43350SN-02				230	50	21	2400	15	130	39	Single
LWCA-43420UN-01	491	430	420	120	60	22	2600	20	170	42	Single
LWCA-43420SN-02				230	50	21	2300	11	163	40	Single

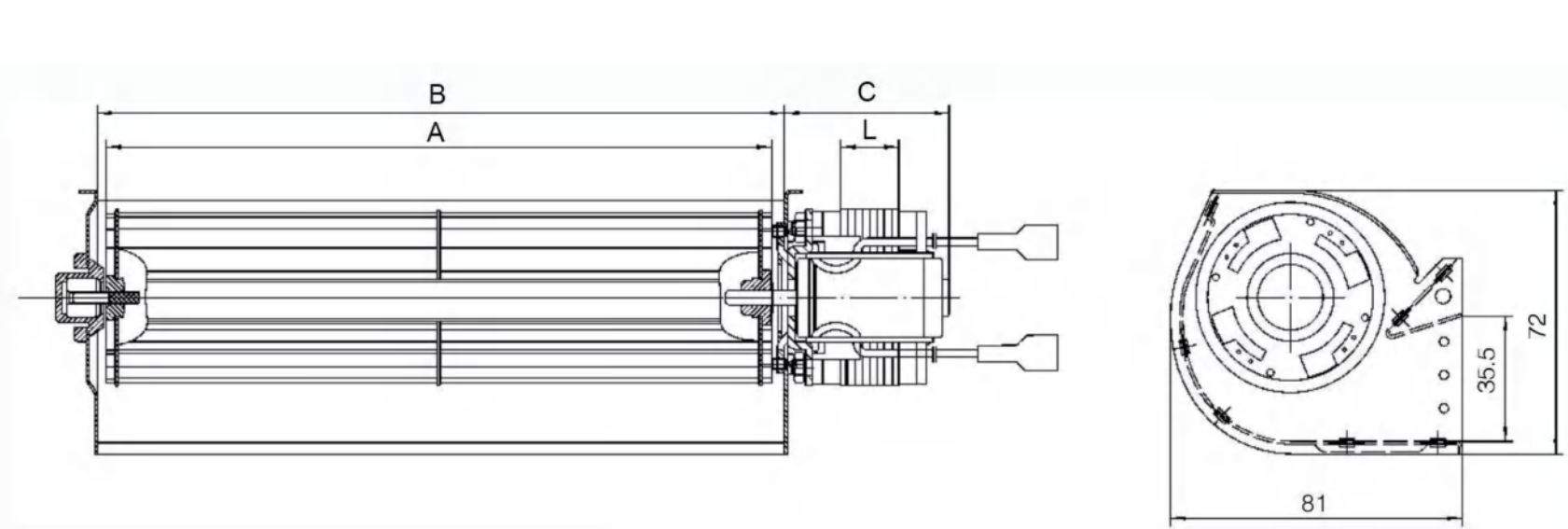
LWCA-45 Series

Product Characteristic

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



Product Drawing



Technical Specifications

Model	Dimension(mm)				Voltage	Frequency	Power	Speed	Pressure	Airflow	Noise	Blower
	A	B	C	L								
LWCA-45120SN-01	120	126	45	16	220	50	15	2200	6.7/67	83	41	Single
LWCA-45180SN-01	180	186	45	16	220	50	27	2350	7.2/72	135	43	Single
LWCA-45240SN-01	240	246	45	16	220	50	33	2200	6.9/69	180	43	Single
LWCA-45300SN-01	300	306	54	20	220	50	33	2100	6.9/69	204	48	Single
LWCA-45360SN-01	360	366	54	20	220	50	42	1800	6.8/68	235	51	Single