



David Jezeršek

Direktor, MojPlanet d.o.o.

Pozdravljeni! Sem David, ustanovitelj in direktor podjetja MojPlanet. Že 15 let sodelujem neposredno s preverjenimi kitajskimi dobavitelji in vam pomagam priti do kakovostne opreme za gradnjo, prenovo ali vašo trgovino – brez posrednikov, po ugodni ceni in brez skrbi s carino.

"Iz izkušnje pri opremljanju lastne hiše lahko strankam zagotovimo prihranek med 30 in 50 % v primerjavi s slovenskimi ponudniki."

Spodaj v katalogu najdete izbor naših preverjenih dobaviteljev – vsakega sem osebno obiskal, tako da veste, da je izbor izdelkov res tak, kot je prikazan. Če imate vprašanje ali potrebujete ponudbo, me kontaktirajte neposredno.

✉ **E-pošta:** info@mojplanet.net

📞 **Telefon:** 031 308 151

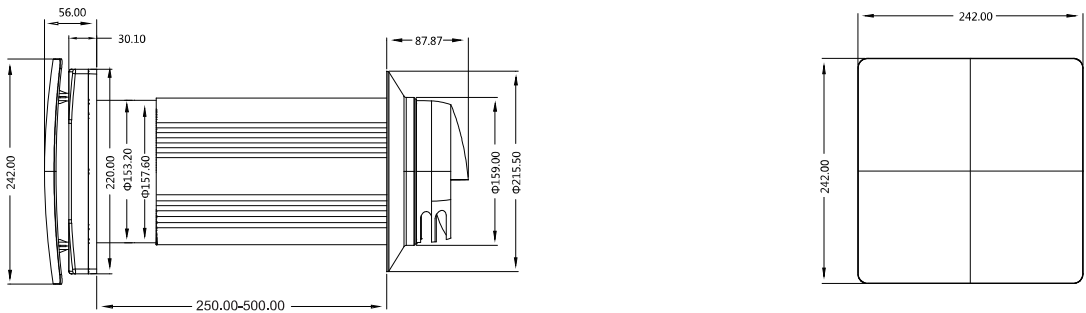
📍 **Naslov:** Pod Plevno 27, 4220 Škofja Loka

🌐 **Splet:** mojplanet.net

Povprašajte za ponudbo →

**PUREFLOW
HEAT RECOVERY
VENTILATION SERIES**

HEAT RECOVERY VENTILATOR VT501

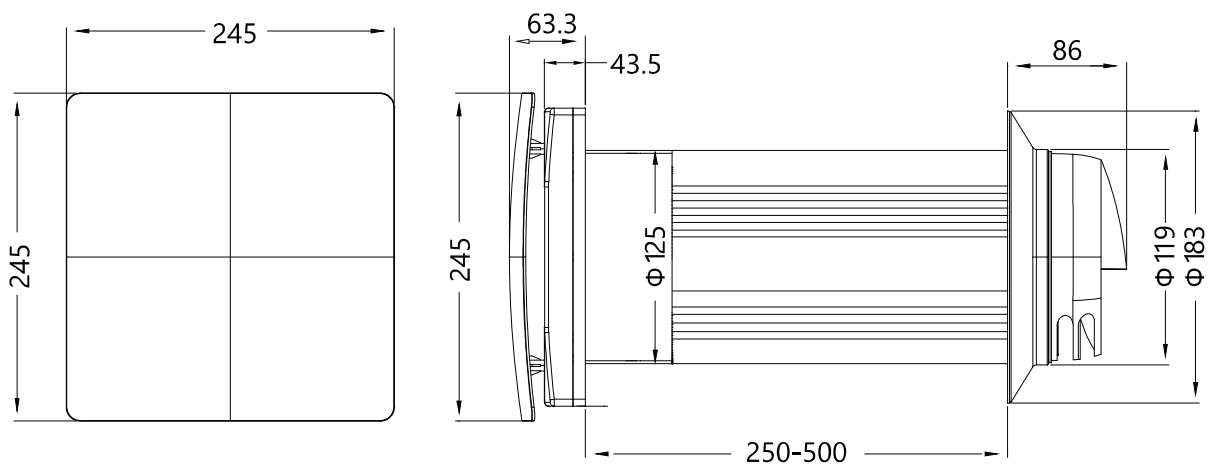


VT501/ VT501-WF/VT501-MS

Speed	Sleep	I	II	III
Voltage	12VDC Or 100~240V 50~60Hz			
Ventilator Total Power (W)	2.5	3.0	4.5	8.5
Ventilator Current(A)	0.025	0.030	0.045	0.070
Airflow (m³/h)	20	48	54	60
Speed (RPM)	630	1100	1600	2200
Transported Air Temperature	-20°C(-4°F)to+50°C(122°F)			
Heat Exchange Efficiency	up to 90%			
Heat Exchanger core	Ceramic			

Diameter Unit	160 mm
Exterior Tube	163 mm
DiameterWall Thickness	standard :250 mm-500mm
Installation Tube (can be cut)	250 mm to 500 mm
Inside Cover	242 mm x 242 mm

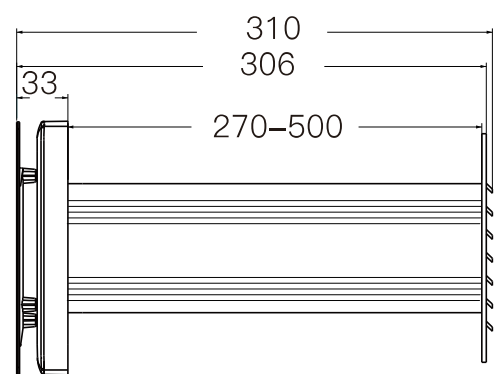
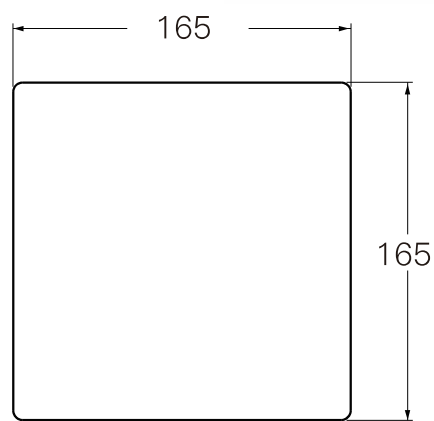
HEAT RECOVERY VENTILATOR VT125



VT125/ VT125-WF

Speed	Sleep	I	II	III
Voltage	12VDC Or 100~240V 50~60Hz			
Ventilator Total Power (W)	2.5	6.0	8.5	12
Ventilator Current(A)	0.025	0.040	0.050	0.080
Airflow (m³/h)	20	30	45	60
Speed (RPM)	630	1200	2050	2900
Transported Air Temperature	-20°C (-4°F) to +50°C (122°F)			
Heat Exchange Efficiency	up to 90%			
Heat Exchanger core	Ceramic			

HEAT RECOVERY VENTILATOR VT100



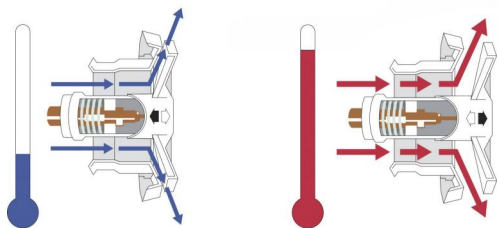
VT100/ VT100-WF

Speed	Sleep	I	II	III
Voltage	100~240V 50~60Hz			
Max Power	5W			
Ventilator Total Power (W)	2.5	3.0	3.5	3.8
Airflow (m³/h)	20	30	40	50
Speed (RPM)	630	1500	2000	2500
Transported Air Temperature	-20°C(-4°F)to+50°C(122°F)			
Heat Exchange Efficiency	up to 90%			
Heat Exchanger core	Ceramic			

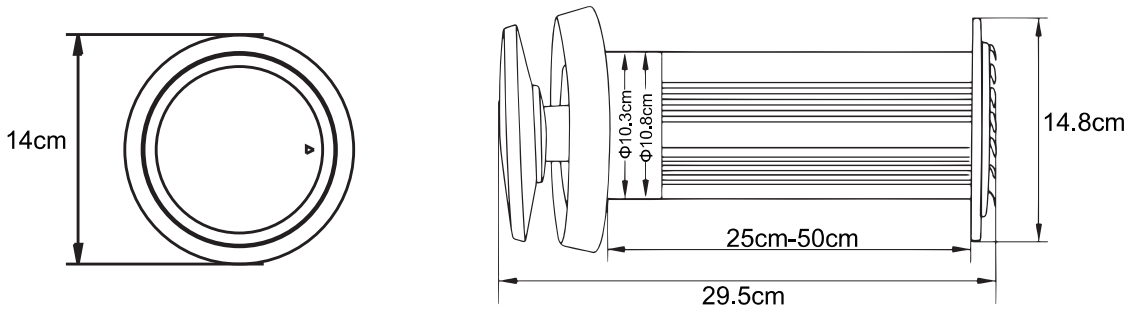
FRESH AIR VALVE WITH THERMOSTAT

Working Principle

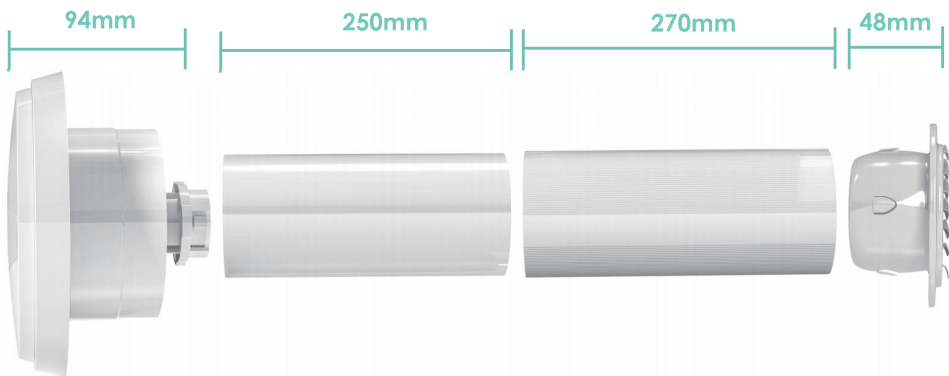
Fresh air valve is equipped with a thermostat, the thermostat adjusts the valve's opening according to outdoor temperature to enhance energy efficiency. The valve will fully open at temperatures above +10 °C and fully close at temperatures below -5 °C. The thermostat operates based on thermal expansion. If needed, the valve can also be manually closed. No electrical connection required



Duct Size	Extendable Duct Length	Max Allowed Air Flow	Sound Level	Application Area
100mm	250-500mm	30m³/h	20-35dB	10m²



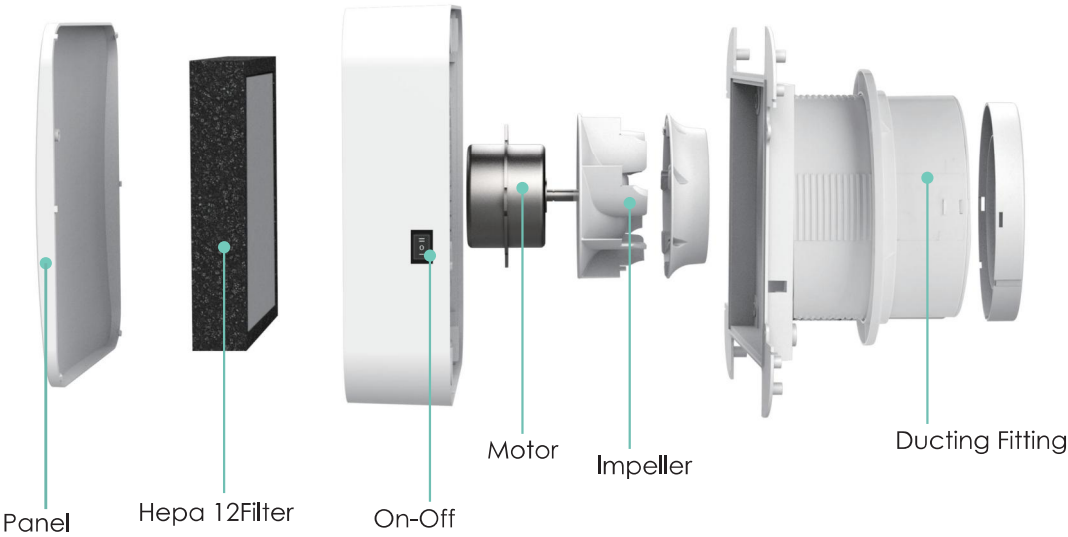
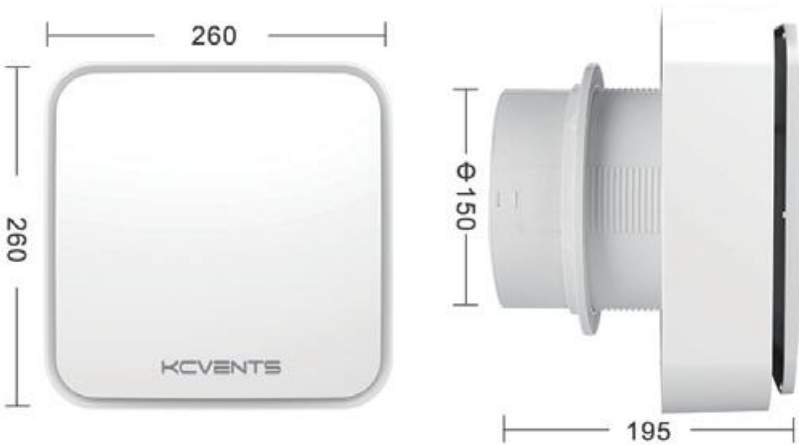
Explosive View



PM2.5 Fresh Air Unit

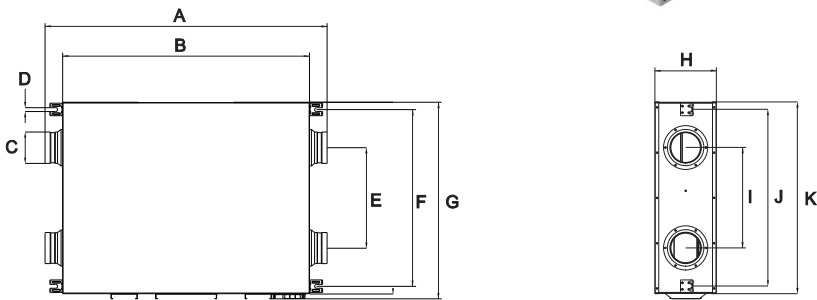


Model	KC-PMO6HB1
Voltage	220V/50Hz
Noise	20-30dB
Airflow	60m³/h
Power	8W
N.W	2.6kg
Size	260×260×80mm



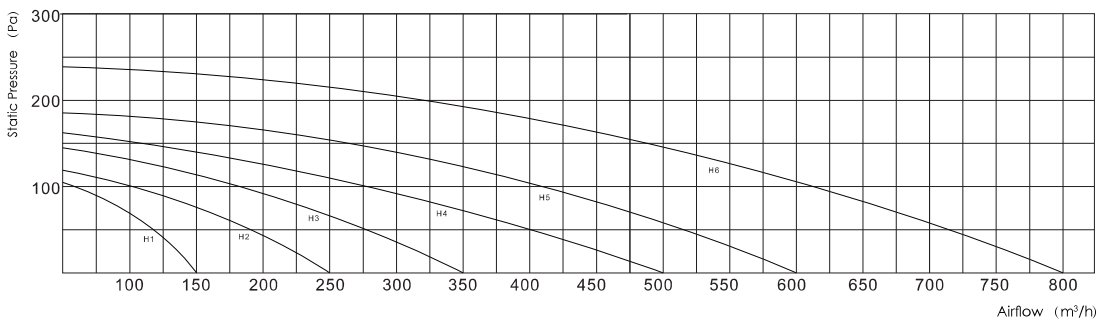
EC ENERGY RECOVERY VENTILATOR

Energy saving with EC motor
Low noise, smooth operation
Adjustable speed control
(EC technology)
High efficiency,
Long lifespan, reliable EC motor design



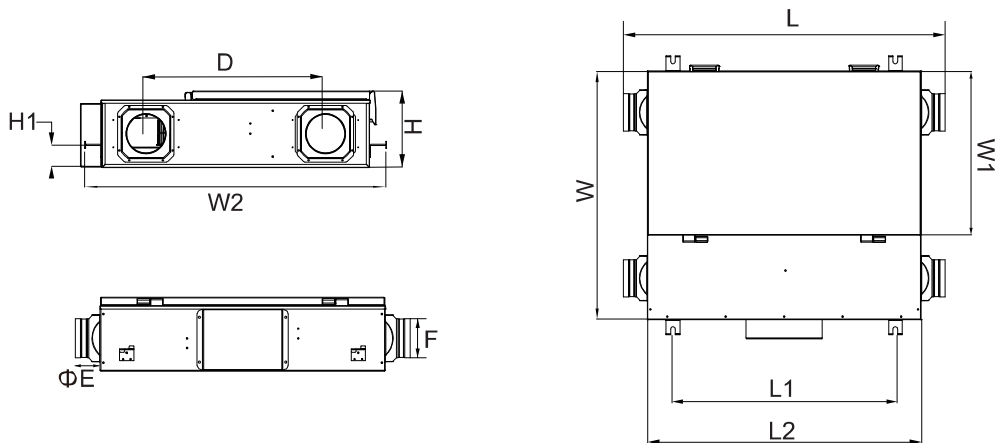
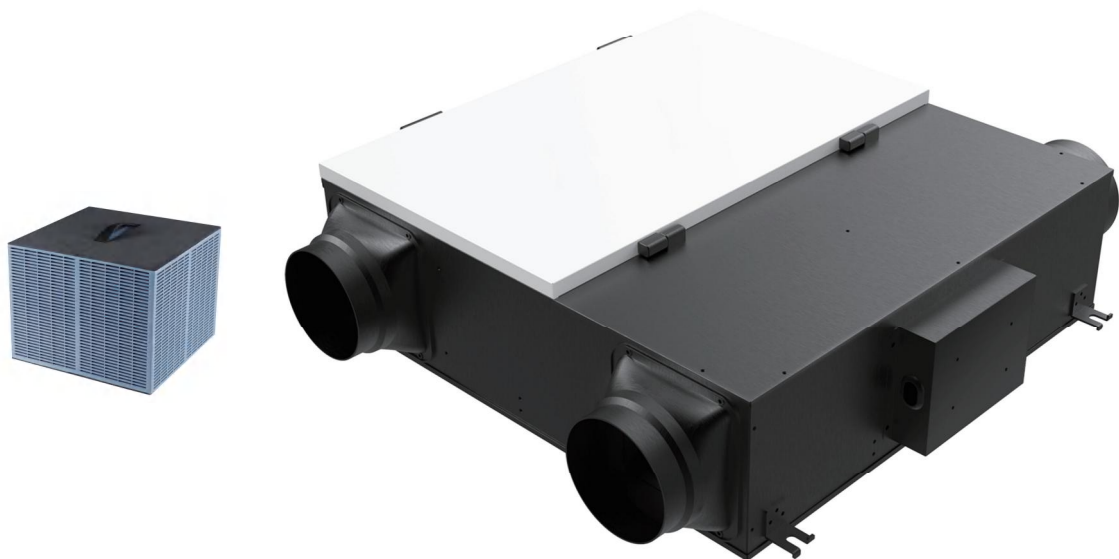
Model	A	B	C	D	E	F	G	H	I	J	K
CHQR-180EC	856	750	95	12	305	536	597	186	305	536	582
CHQR-350EC	894	780	145	12	330	618	665	208	330	618	665
CHQR-450EC	984	780	145	21	330	618	665	208	330	618	665
CHQR-550EC	894	780	145	12	330	618	665	208	330	618	665
CHQR-600EC	1096	985	195	12	438	776	822	272	438	776	822
CHQR-800EC	1096	985	195	12	438	776	822	272	438	776	822

Model	Voltage (V/Hz)	Airflow (m³/h)	Static Pressure (Pa)	Power (W)	Heat Exchange Rate(%) Cooling/Heating		Enthalpy Exchange Rate(%) Cooling/Heating		Noise (dB)	Duct Size (mm)
CHQR-180EC	180V~240/50/60	90~180	115	10~46	58	79	60	71	31	100
CHQR-350EC	180V~240/50/60	190~350	122	13~56	61	79	60	69	33	150
CHQR-450EC	180V~240/50/60	220~450	146	15~88	52	78	60	70	35	150
CHQR-550EC	180V~240/50/60	225~550	158	15~110	58	72	58	68	38	150
CHQR-600EC	180V~240/50/60	385~650	197	33~190	58	72	58	68	40	200
CHQR-800EC	180V~240/50/60	480~800	239	45~260	58	71	57	67	41	200



- 1.CHQR-180EC
- 2.CHQR-350EC
- 3.CHQR-450EC
- 4.CHQR-550EC
- 5.CHQR-600EC
- 6.CHQR-800EC

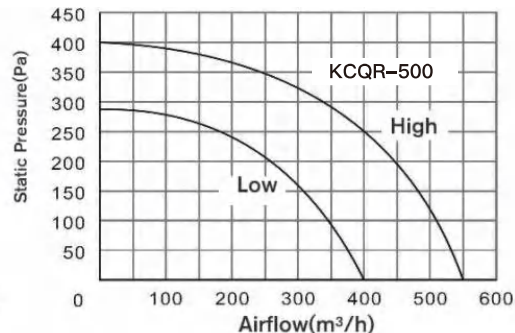
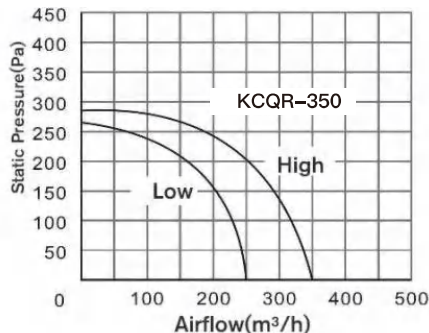
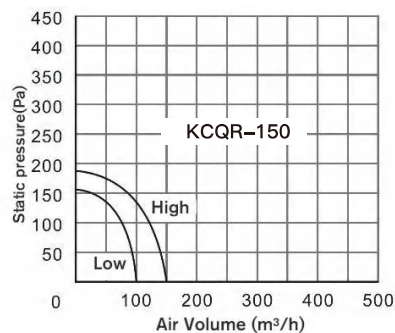
WHOLE HOUSE – ENERGY RECOVERY UNIT



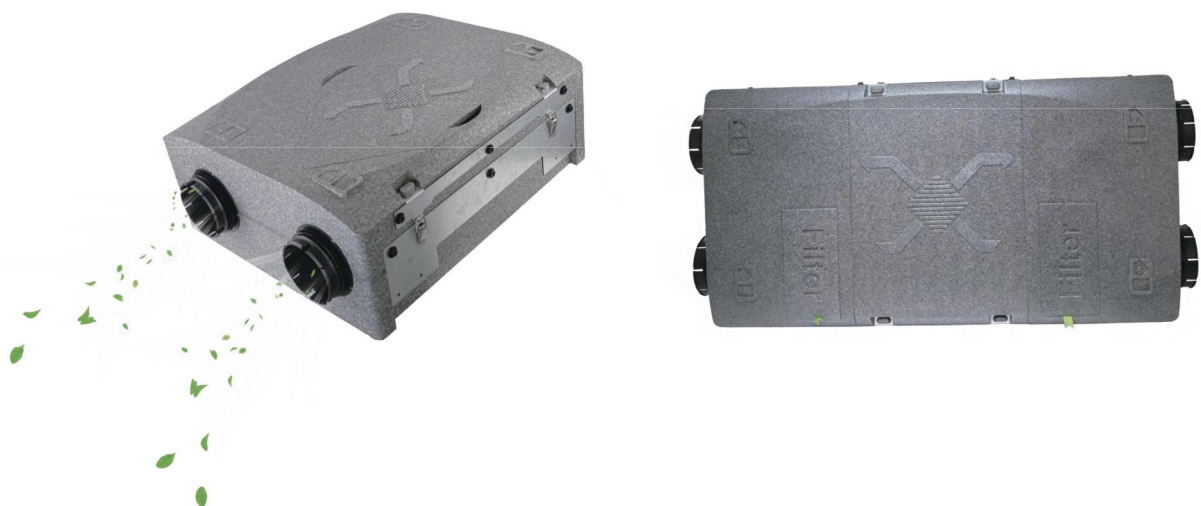
unit:mm

Model	L	L1	L2	W	W1	W2	H	H1	D	E	F
KCQR-150	867	746	602	816	460	854	222	11.5	563	62	Φ100
KCQR-350	893	746	602	816	460	854	252	11.5	563	75	Φ150
KCQR-500	885	746	602	816	460	854	282	11.5	563	71	Φ200

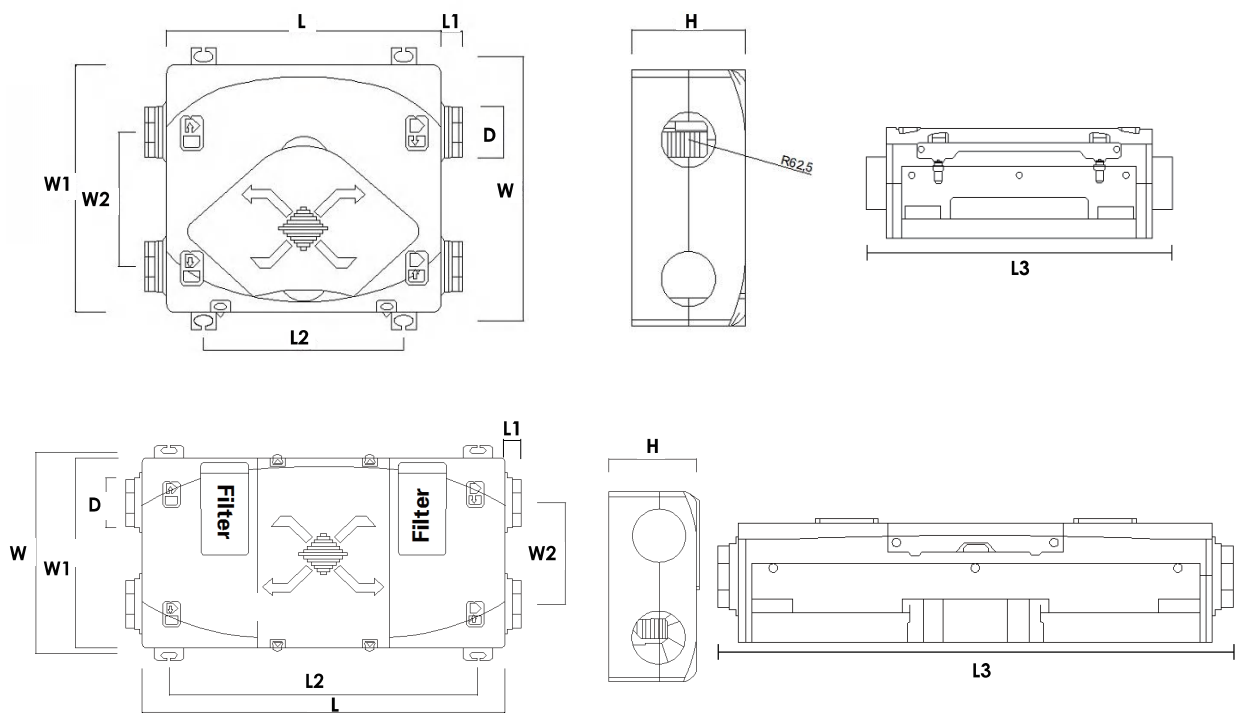
Model	Voltage (v-Hz)	Speed	Power (W)	Airflow (m³/h)	Static Pressure (Pa)	Noise (dB)
KCQR-150	220-50	H/L	100/76	150/120	200/170	37/35
KCQR-350	220-50	H/L	200/160	350/250	230/200	41/39
KCQR-500	220-50	H/L	230/177	550/400	255/240	42/40



EPP ENERGY RECOVERY VENTILATOR



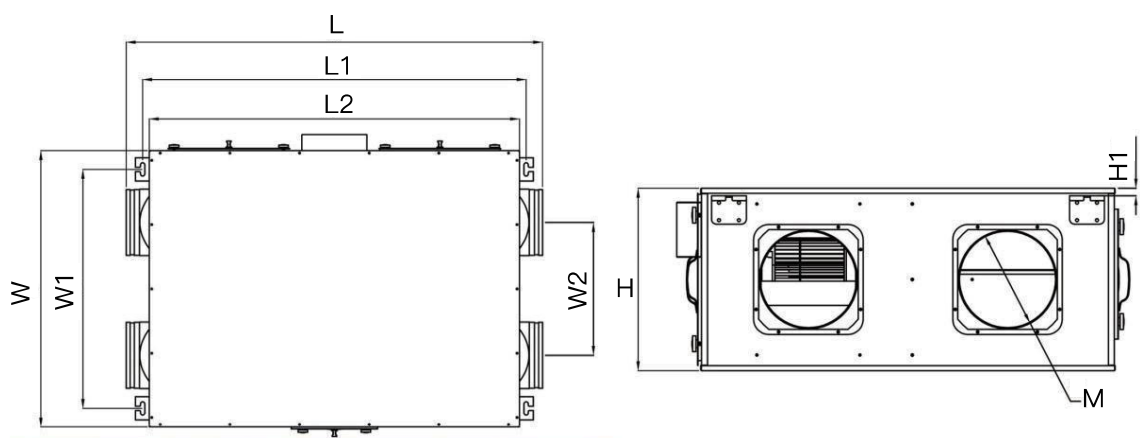
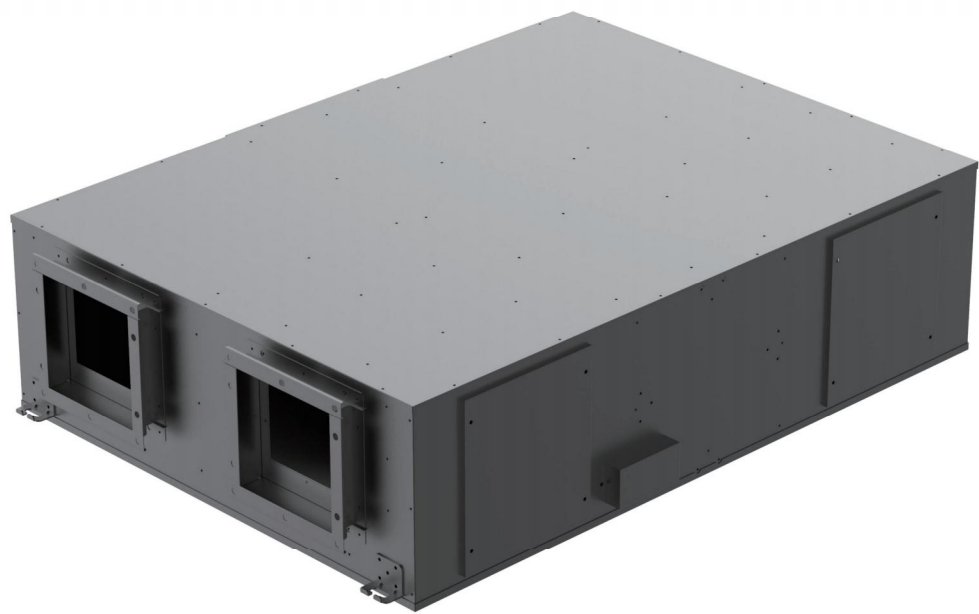
Model	Power (W)	Noise (dB)	Air Volume (CMH)	Static Pressure(PA)	Sensible Heat Exchange Efficiency (%)		Enthalpy Exchange Efficiency (%)		Duct Diameter (mm)	Dimensions (mm)	Weight (kgs)
					Cooling(%)	Heating(%)	Cooling(%)	Heating(%)			
CH-EP-250	134	33	250	120	65	78	63	70	Ø125	650×575×260	12.5
CH-EP-350	190	34	350	140	54	75	56	65	Ø150	1100×575×260	13



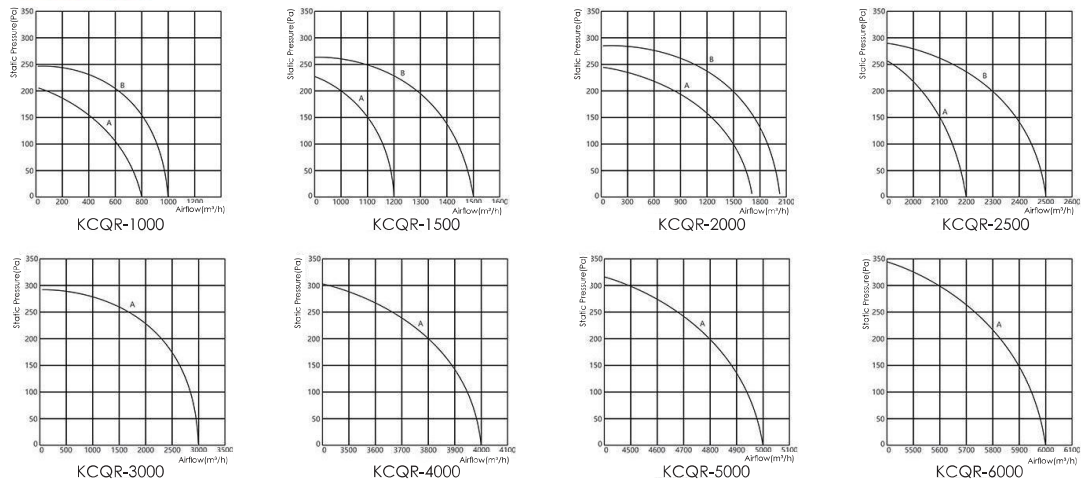
Unit(mm)

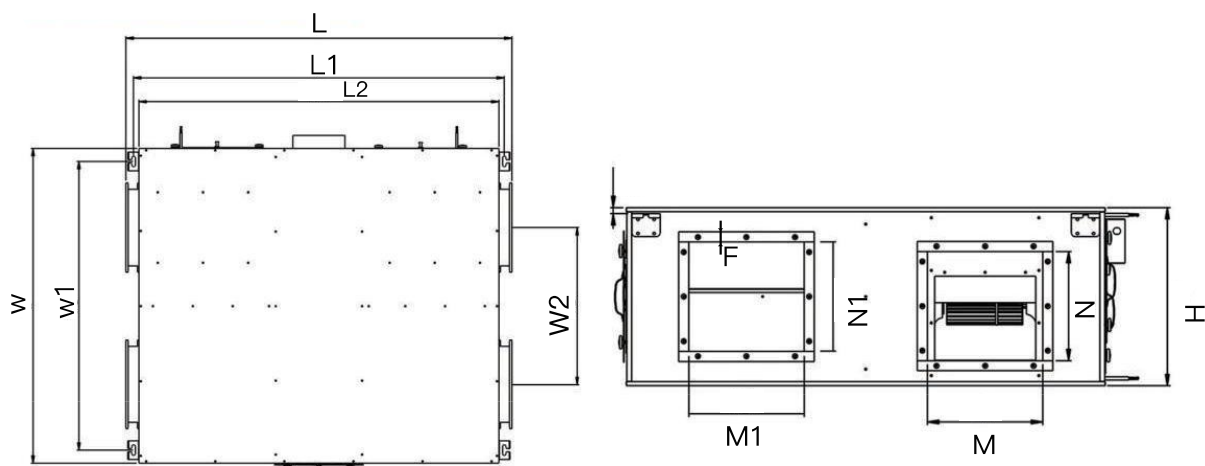
Model	W	W1	W2	L	L1	L2	L3	H	D(Ø)
CH-EP-250	620	575	315	650	52	475	754	260	125
CH-EP-350	618	575	306	1100	52	937	1204	265	150

COMMERCIAL ENERGY RECOVERY UNIT



Model	L	L1	L2	W	W1	W2	H	H1	M
KCQR-1000	1255	1156	1116	832	719	400	365	15	200
KCQR-1500	1255	1156	1116	832	719	400	365	15	250
KCQR-2000	1299	1200	1160	832	734	400	380	15	250
KCQR-2500	1478	1379	1338	975	877	485	421	15	250

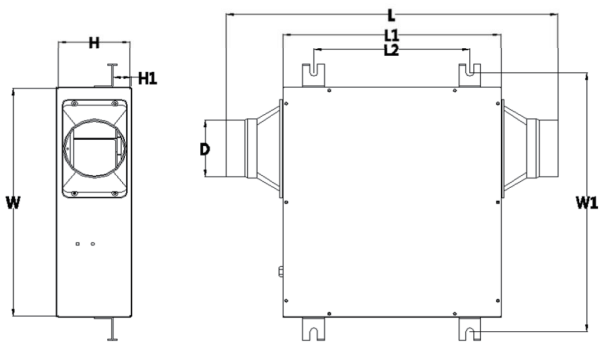
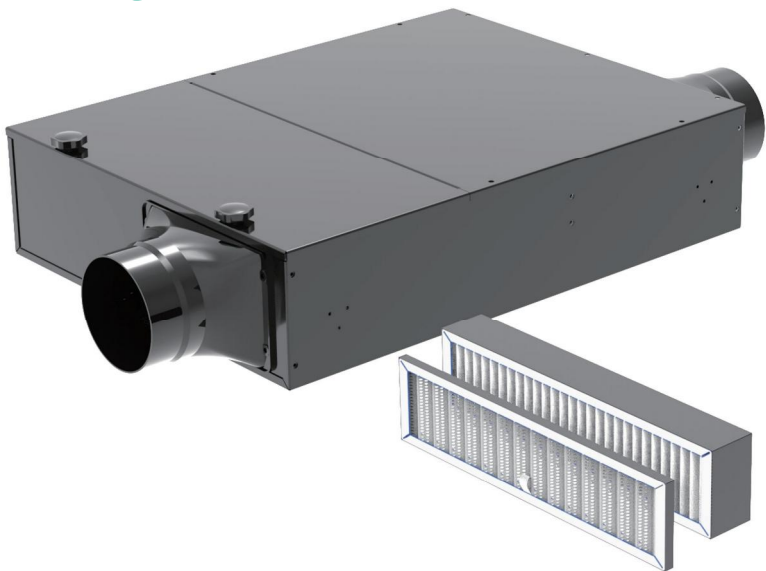




Model	L	L1	L2	W	W1	W2	H	H1	F	MxN	M1xN1
KCQR-3000	1452	1395	1355	1185	1087	590	440	15	25	335x320	430x312
KCQR-4000	1452	1395	1355	1185	1087	590	440	15	25	335x320	430x312
KCQR-5000	2009	1757	1912	1201	1261	536	730	130	25	400x460	400x460
KCQR-6000	2009	1757	1912	1201	1261	536	730	130	25	400x460	400x460
KCQR-8000	2009	1757	1912	1201	1261	536	795	130	25	400x460	400x460

Model	Voltage (V-Hz)	Speed	Power (W)	Airflow (m³/h)	Static Pressure (Pa)	Noise (dB)	Exchange Efficiency		Enthalpy Exchange Rate		N.W (Kg)
							Cooling	Heating	Cooling	Heating	
KCQR-1000	220-50	H/L	600/500	1000/800	245/210	48/46	61/63	60/69	61/65	65/69	66.5
KCQR-1500	220-50	H/L	1100/900	1500/1200	265/230	52/50	65/66	68/71	64/68	65/70	67
KCQR-2000	220-50	H/L	1400/1200	2000/1700	270/245	55/53	64/66	65/73	63/68	66/73	83
KCQR-2500	220-50	/	1600/1400	2500/2200	285/255	56/53	64/69	63/76	63/68	62/72	85
KCQR-3000	220/380-50	/	1900	3000	275	57	65	69	66	69	106.5
KCQR-4000	220/380-50	/	2200	4000	305	58	63	71	64	70	107.5
KCQR-5000	380-50	/	3000	5000	320	60	67	74	60	68	164
KCQR-6000	380-50	/	3300	6000	345	62	70	77	63	70	195
KCQR-8000	380-50	/	4400	8000	370	65	71	75	67	72	284

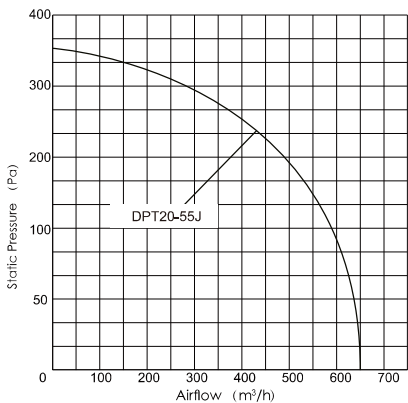
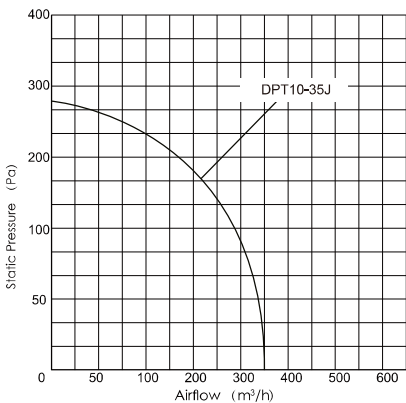
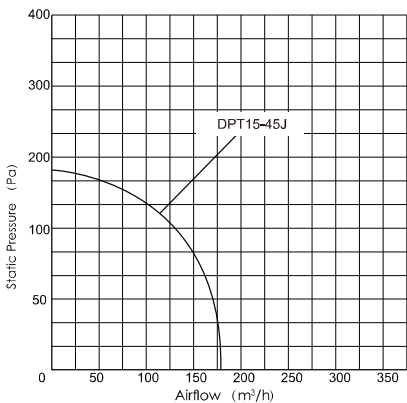
FRESH AIR SERIES



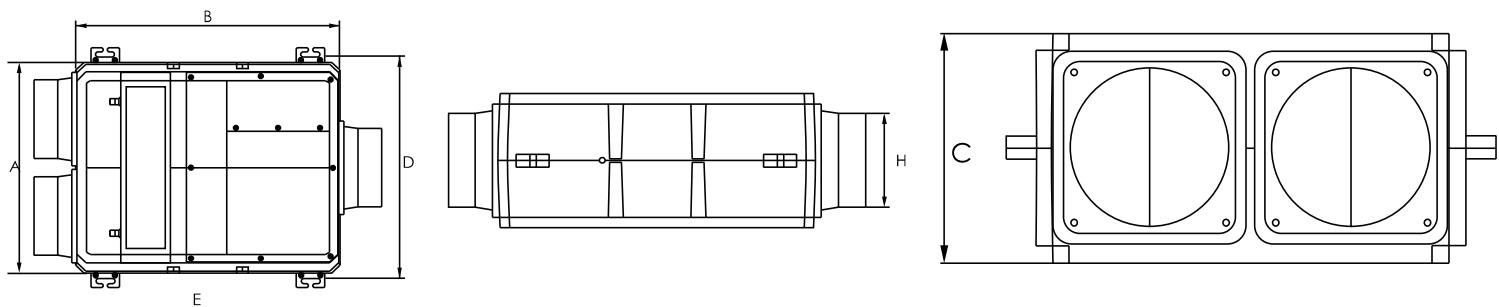
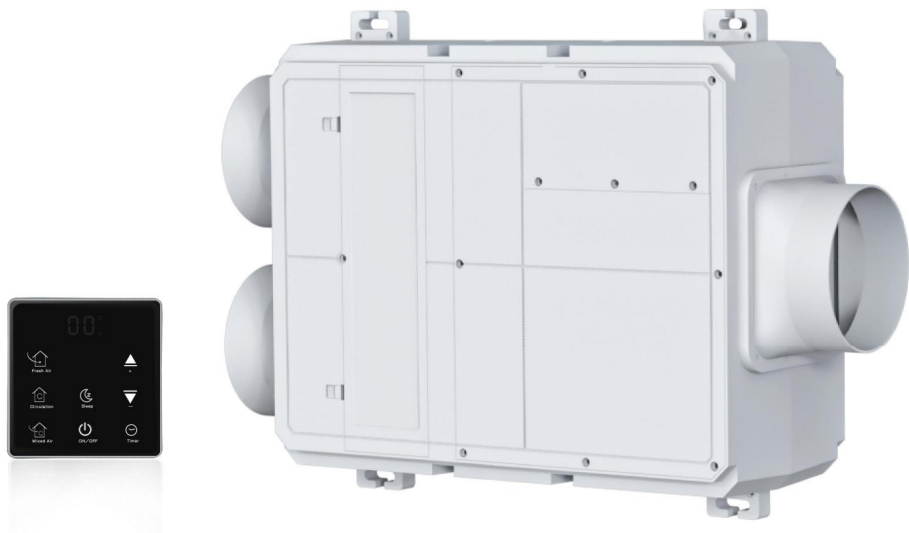
unit:mm

Model	L	L1	L2	W	W1	H	H1	D
DPT10-35J	701	523	420	400	447	121	30	Φ100
DPT15-45J	673	523	420	400	447	196	30	Φ150
DPT20-55J	700	523	420	400	447	246	30	Φ200

Model	Voltage (V-Hz)	Speed	Power (W)	Airflow (m³/h)	Static Pressure (Pa)	Noise (dB)	Duct Diameter (mm)	Reference Area (m²)	N.W (Kg)
DPT10-35J	220-50	H/L	53/44	160/120	192/170	31/25	Φ100	8-15	9
DPT15-45J	220-50	H/L	88/78	350/290	270/250	42/38	Φ150	25-30	11
DPT20-55J	220-50	H/L	143/122	650/500	365/300	45/32	Φ200	30-40	13

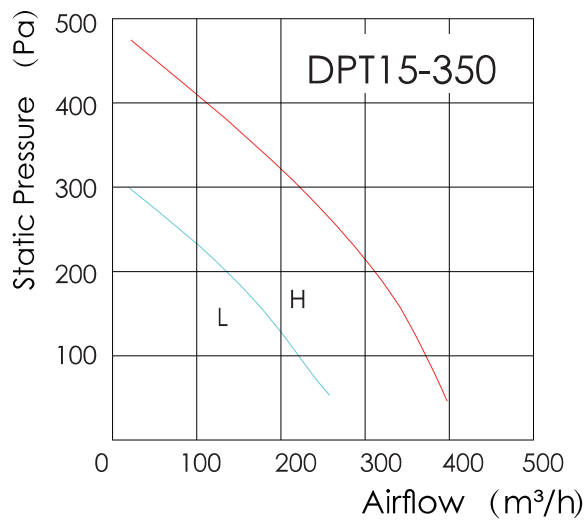


HEPA SILENT FRESH AIR FAN



Model	A	B	C	D	E	H
DPT15-350	400	500	210	430	390	Φ150

Model	Voltage (V-Hz)	Model	Power (W)	Airflow (m³/h)	Static Pressure (Pa)	Noise (dB)	N.w (Kg)	Ducting Size (MM)
DPT15-350	220/50	Mixed	150	370	80	40	6	150
		Fresh air	150	350	80	40		
		Purify	150	350	80	40		



HEPA FILTER BOX



Activated carbon filter

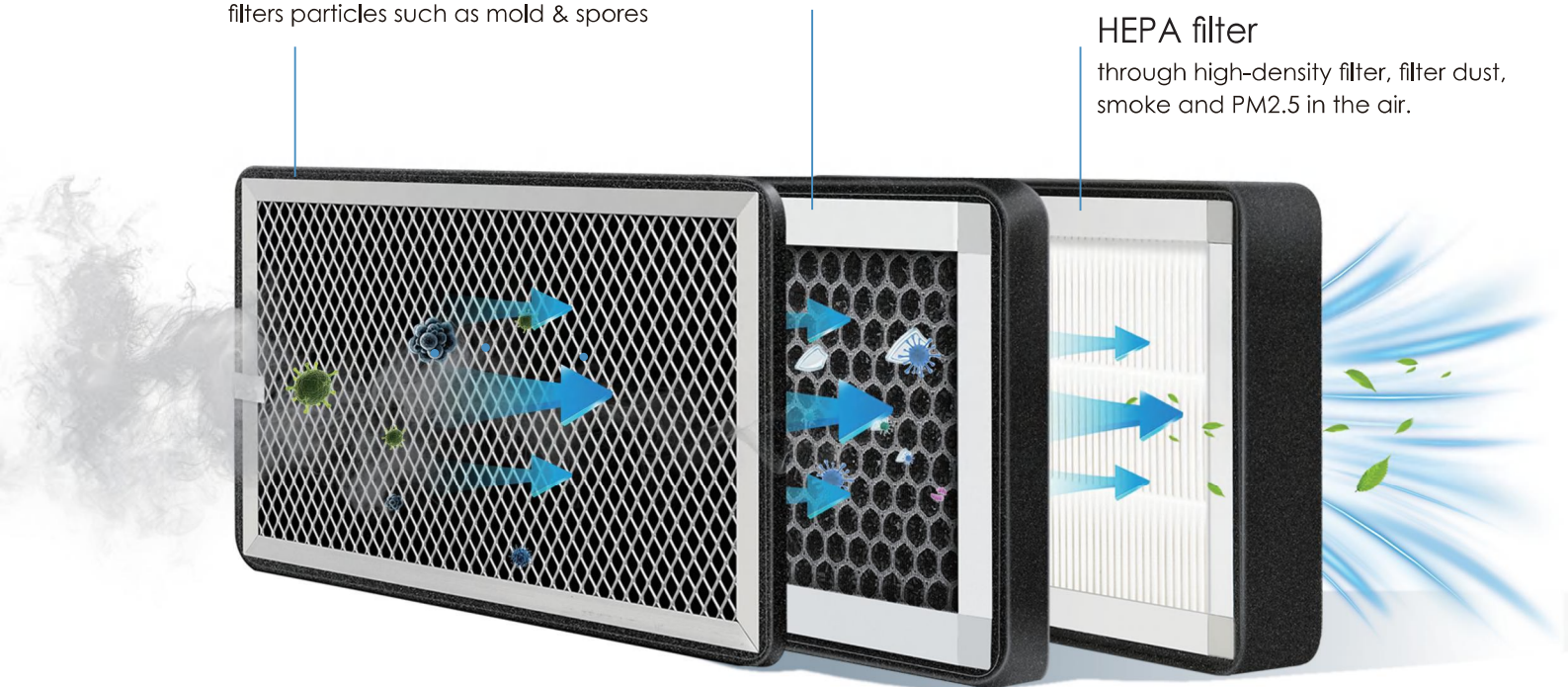
selected high-quality granular activated carbon, which can effectively eliminate indoor odor and formaldehyde, and keep indoor air fresh and clean.

Pre-Filter

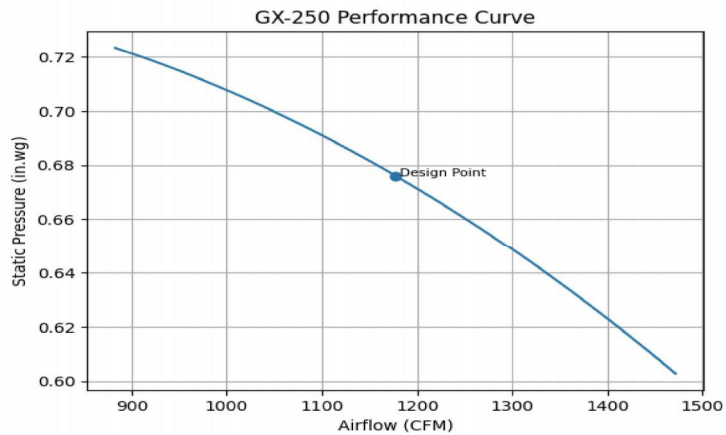
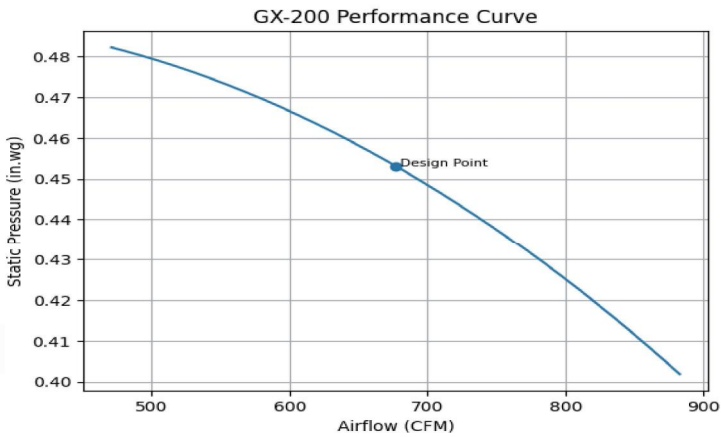
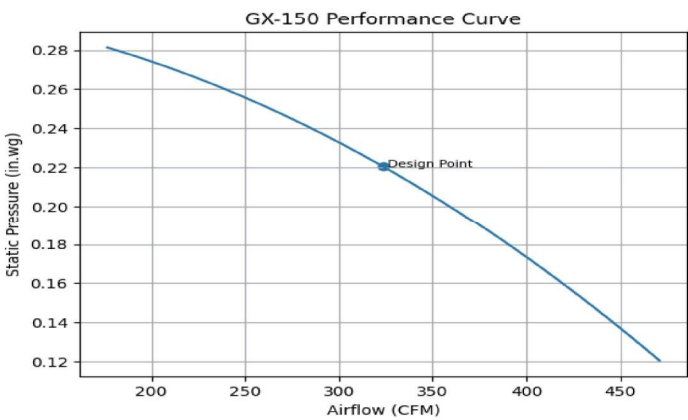
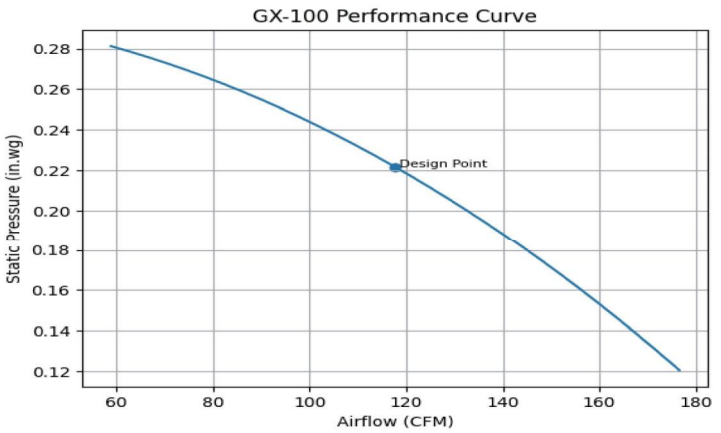
filters particles such as mold & spores

HEPA filter

through high-density filter, filter dust, smoke and PM2.5 in the air.



Model	Duct Size (Φmm)	Dimensions (L×W×H) (mm)	Applicable Airflow (m³/h)	Initial Resistance (Pa)
GLX-100	100	300x200x200	100-300	30-70
GLX-150	150	300x200x200	300-800	30-70
GLX-200	200	430x300x300	800-1500	100-120
GLX-250	250	430x300x300	1500-2500	150-180

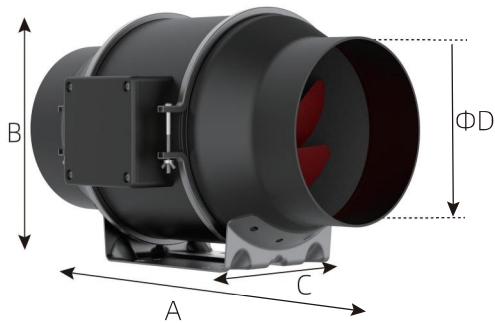


PROFLOW DUCT VENTILATION SERIES

EC INLINE DUCT FAN

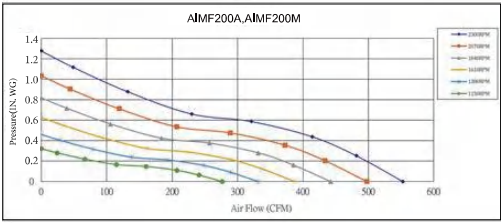
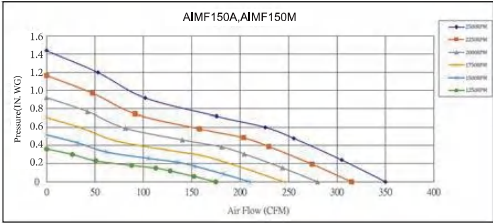
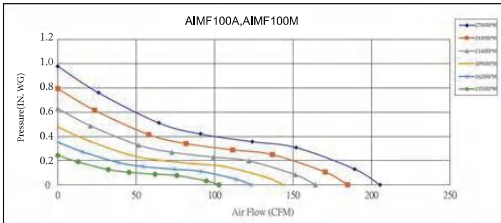


Note:
A series is digital controller.
M series is knob speed controller.

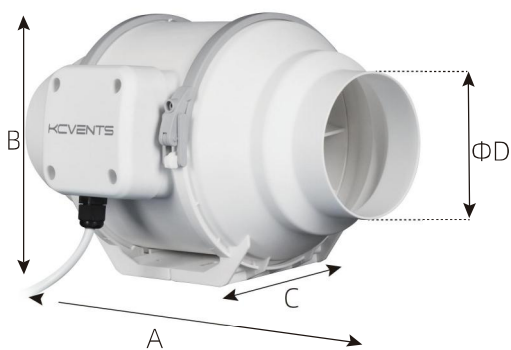


Model	A	B	C	ΦD
KC100-A KC100-M	303	202	190	98
KC150-A KC150-M	315	225	210	147
KC200-A KC200-M	330	252	235	196

Model	Voltage	Size	Power (W)	Airflow (m³/h)	Speed (RPM)	Noise (dB)	N.W (Kg)
KC100-A KC100-M	AC110- 240V 50/60Hz	4 inch (100mm)	40	350	2600	28	2.3
KC150-A KC150-M	AC110- 240V 50/60Hz	6 inch (150mm)	50	595	2500	32	3.35
KC200-A KC200-M	AC110- 240V 50/60Hz	8 inch (200mm)	70	850	2000	40	3.7
KC200-AH KC200-MH	AC110- 240V 50/60Hz	8 inch (200mm)	180	1400	3000	42	3.7

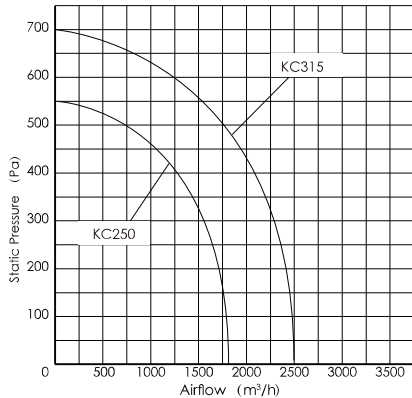
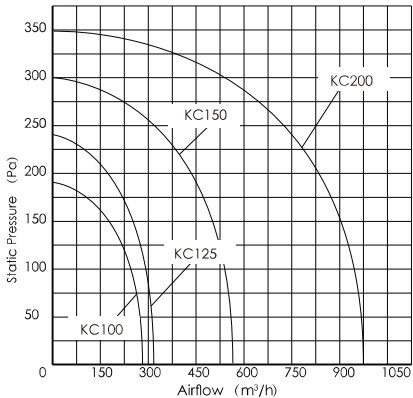


MIXED FLOW INLINE FAN-KC SERIES



Model	A	B	C	ΦD
KC - 100	300	182	214	100
KC - 125	300	190	214	125
KC - 150	293	211	237	150
KC - 200	304	235	258	200
KC - 250	383	291	298	250
KC - 315	413	359	364	315

Model	Voltage (V/Hz)	Airflow (m³/h)	Power (W)	Static Pressure (Pa)	Noise (dB)	Duct Diameter (mm)	N.W (kg)	Area (m²)
KC100	220~240/50	280/220	60	180/130	30/25	100/125	1.8	8-16
KC125	220~240/50	310/250	60	240/190	32/27	125	2	8-18
KC150	220~240/50	570/475	70	300/250	35/30	150/160	2.2	18-36
KC200	220~240/50	1000/830	110	350/280	50/45	200	3.1	34-78
KC250	220~240/50	1600/1200	130	550/400	60/54	250	7.0	42-84
KC315	220~240/50	2500/2100	230	700/500	66/61	315	9.7	60-120



SILENT MIXED FLOW INLINE FAN



Pure Copper Motor

Superior Durability and Longevity, With its robust construction and high-quality copper windings, it offers exceptional durability and a longer lifespan compared to standard motors. Trust in the reliability that stands the test of time.



Stainless steel rotor

Our stainless steel rotors are known for their exceptional strength and durability. They can withstand high loads and pressures, maintaining superior performance over prolonged use, and providing long-term support for your equipment



Fan-shaped fan blade

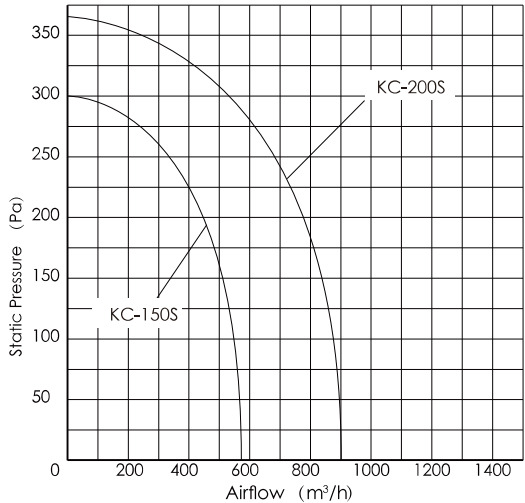
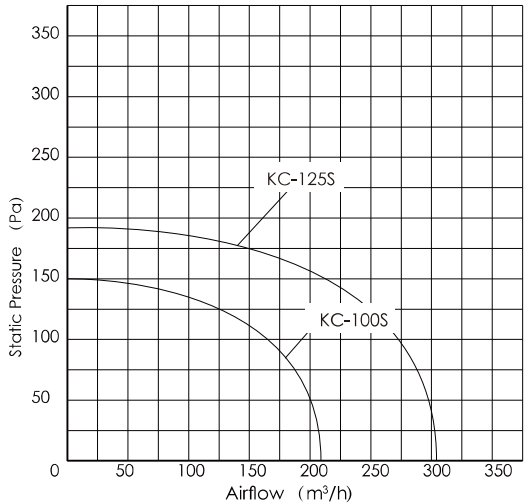
Mixed flow blades are capable of handling high pressure and flow requirements efficiently. This makes them suitable for demanding environments that require robust and efficient air or fluid movement.



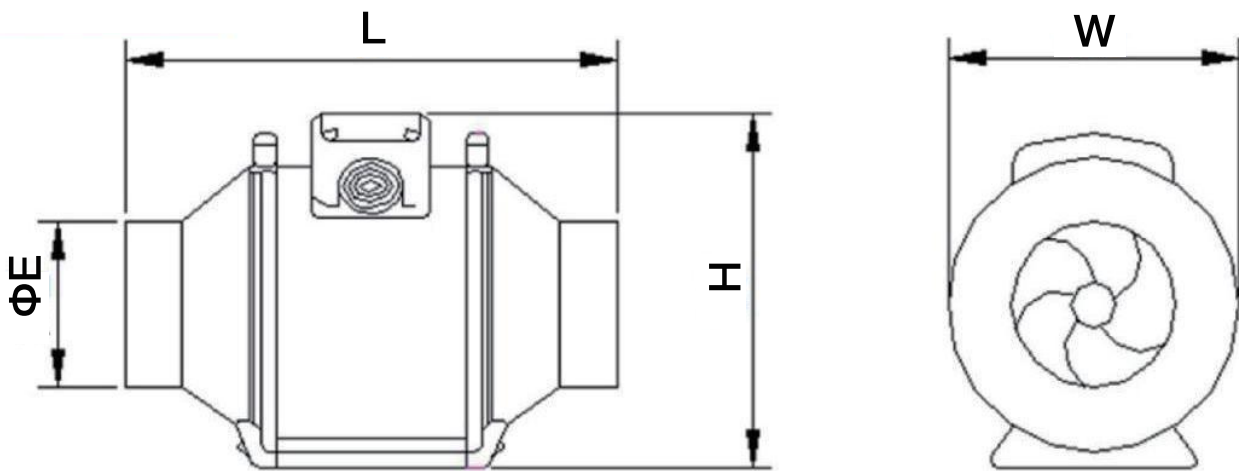
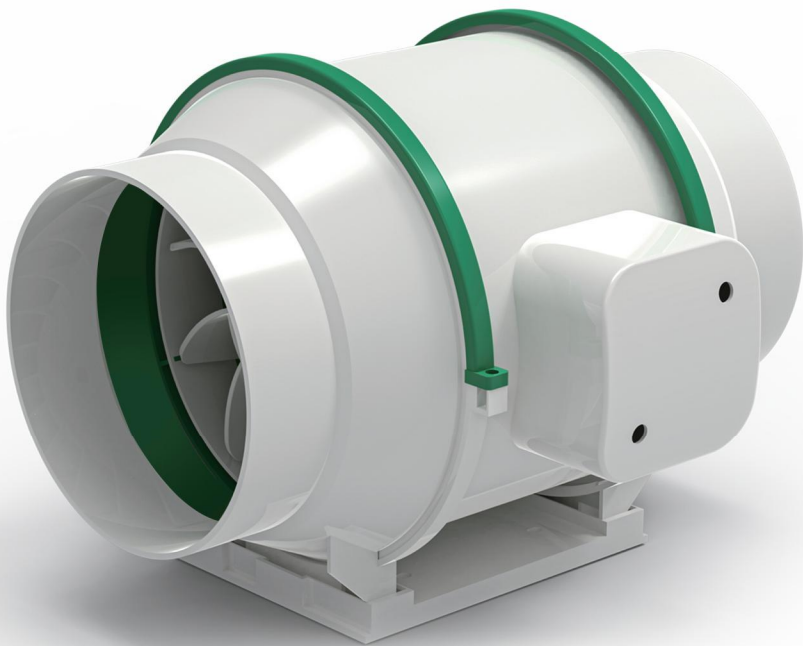
Non-Return Dampers

The primary function of non-return dampers is to prevent the backflow of air or gases. Whether in ventilation systems, exhaust ducts, or industrial processes, they effectively stop reverse airflow, ensuring the system operates smoothly

Model	Voltage	Input Current (A)	Power (W)	Speed (rpm)	Airflow (m³/h)	Static Pressure (Pa)	Noise (dB)
KC-100S	220V-50Hz	0.13	35	2550	220	150	30
KC-125S	220V-50Hz	0.13	40	2550	310	180	30
KC-150S	220V-50Hz	0.13	75	2550	540	300	40
KC-200S	220V-50Hz	0.14	130	2550	900	380	50



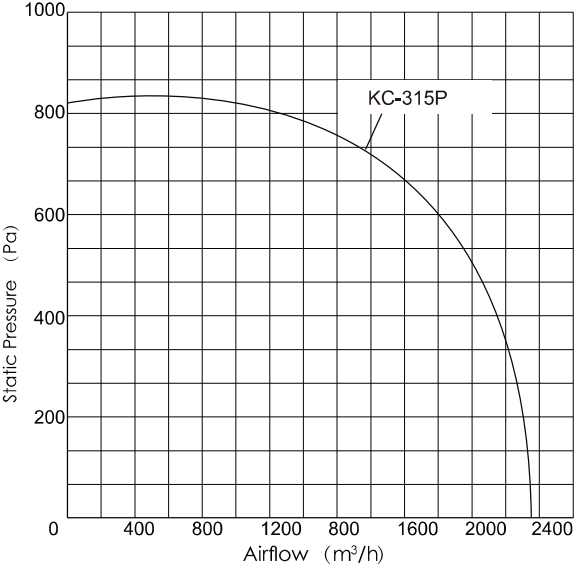
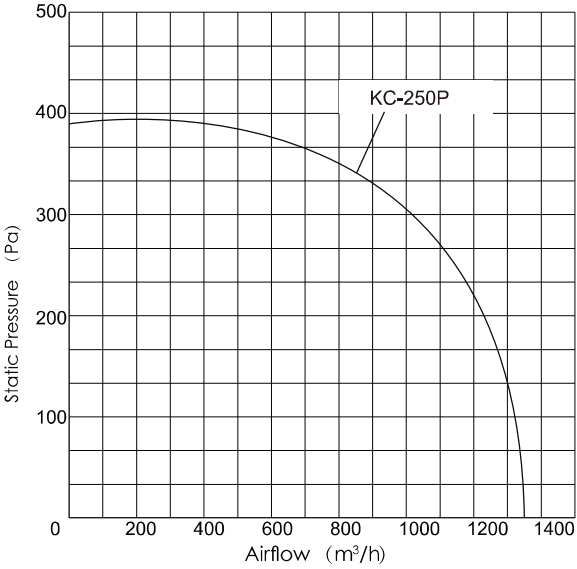
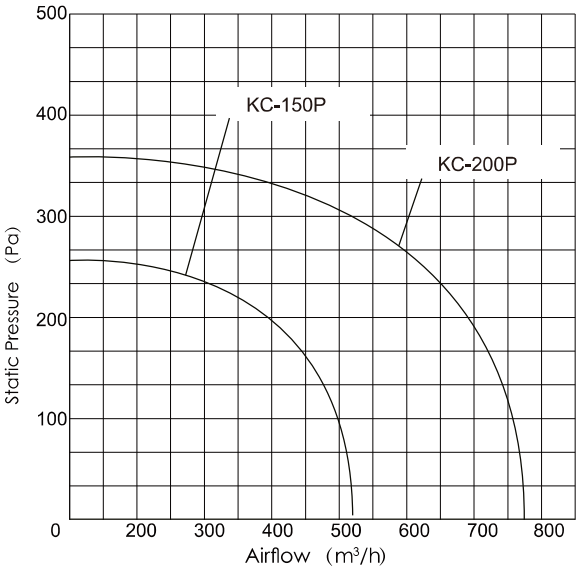
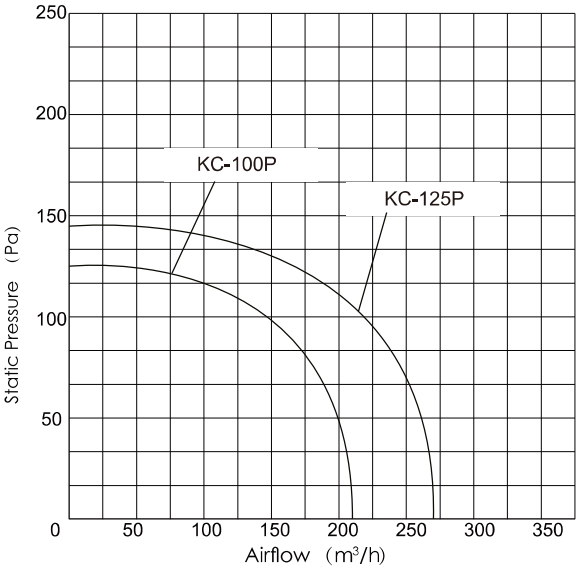
MIXED FLOW INLINE FAN-KCP SERIES



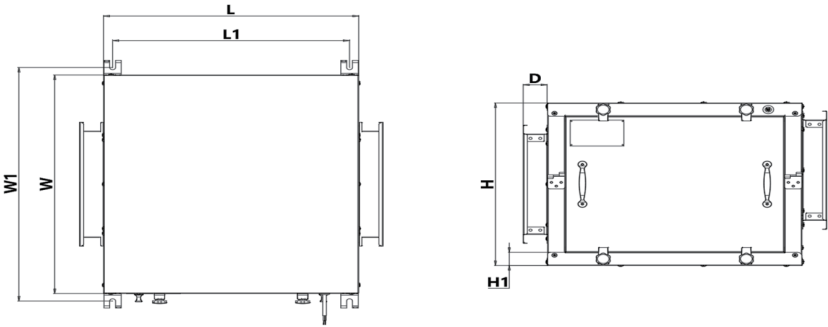
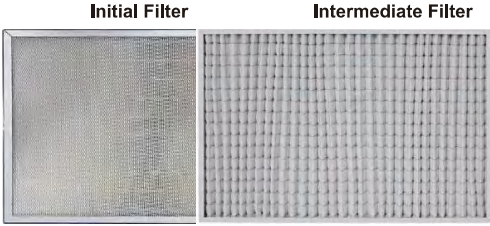
Model	L	L1	L2	W
KC-100P	257	180	215	99
KC-125P	257	180	215	122
KC-150P	302	210	245	148
KC-200P	302	230	270	198
KC-250P	390	280	310	248
KC-315P	450	320	413	313

Model	Voltage (V-Hz)	Speed	Power (W)	Airflow (m³/h)	Static Pressure (Pa)	Noise (dB)	Size Φ(mm)	N.W (Kg)
KC-100P	220-50	H/L	40/30	204/160	132/106	31/26	Φ100	1.55
KC-125P	220-50	H/L	45/38	260/180	150/120	32/28	Φ125	1.65
KC-150P	220-50	H/L	60/48	450/360	280/240	33/29	Φ150	2.5
KC-200P	220-50	H/L	145/125	840/690	350/270	63/55	Φ200	3.1
KC-250P	220-50	/	230	1400	489	66	Φ250	7.5
KC-315P	220-50	/	360	2200	690	69	Φ315	10.4

PERFORMANCE CURVE



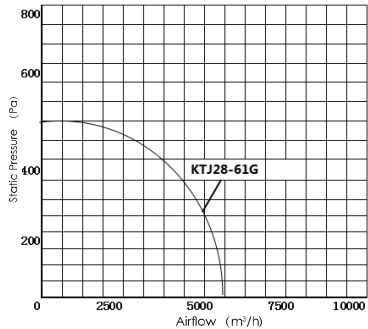
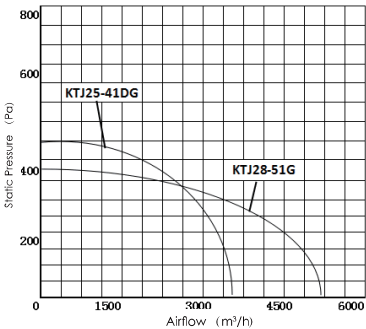
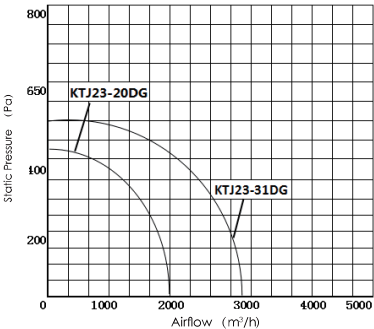
KTJ FILTER SERIES



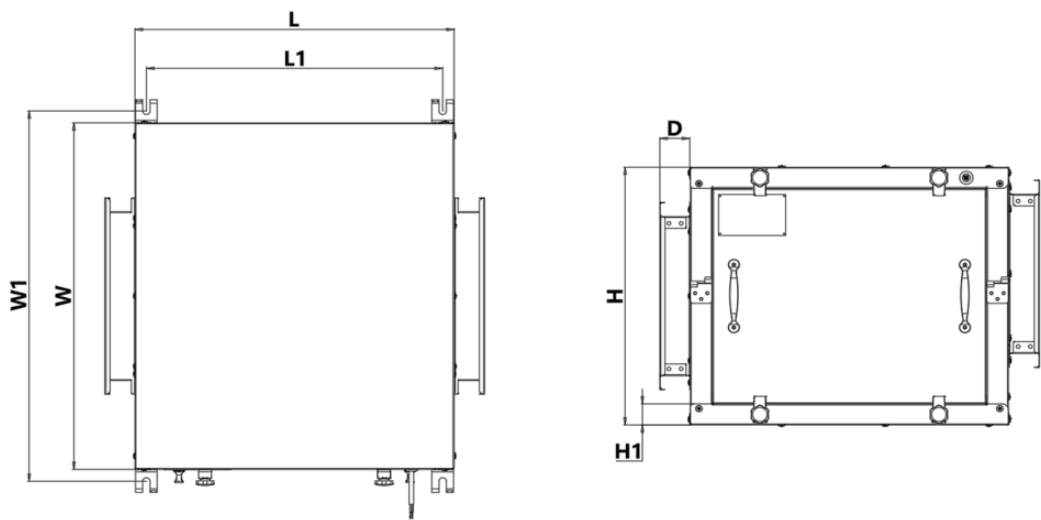
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Model	L	L1	L2	W	W1	W2	H	H1	Air Inlet Size (L*W)	Air Outlet Size (L*W)
KTJ22-20DG	719	452	490	530	372	36	440	50	270x265	430x312
KTJ23-31DG	753	524	592	632	440	36	440	50	335x320	550x380
KTJ23-41DG	753	524	592	632	440	36	650	50	335x320	550x380
KTJ28-51G	869	568	700	743	535	35	650	50	410x358	640x465
KTJ28-61G	929	628	740	783	600	35	650	50	400x460	550x460

Model	Voltage (V-Hz)	Speed	Power (W)	Airflow (m³/h)	Static Pressure (Pa)	Noise (dB)	N.W (Kg)
KTJ22-20DG	220/380-50	1340	250	2000	430	55	32
KTJ23-31DG	220/380-50	1340	550	3100	440	61	41
KTJ23-41DG	220/380-50	1340	7507	4100	460	65	43
KTJ28-51G	380-50	940	50	5100	300	67	60
KTJ28-61G	380-50	940	1100	6100	410	68	70.3

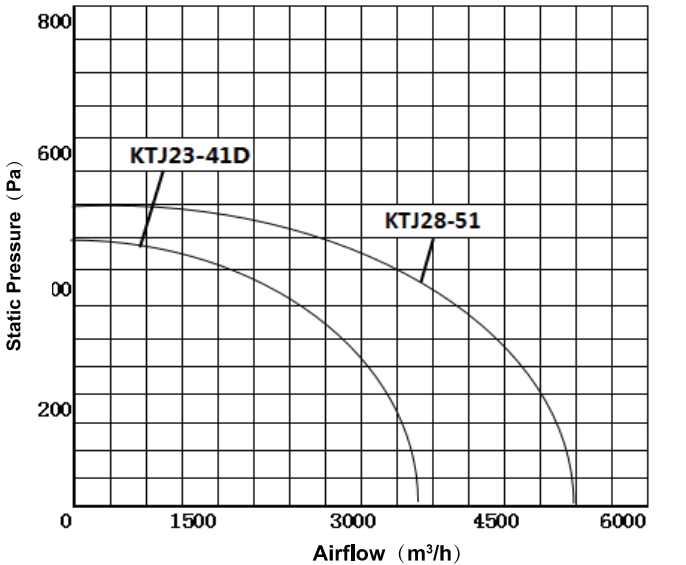
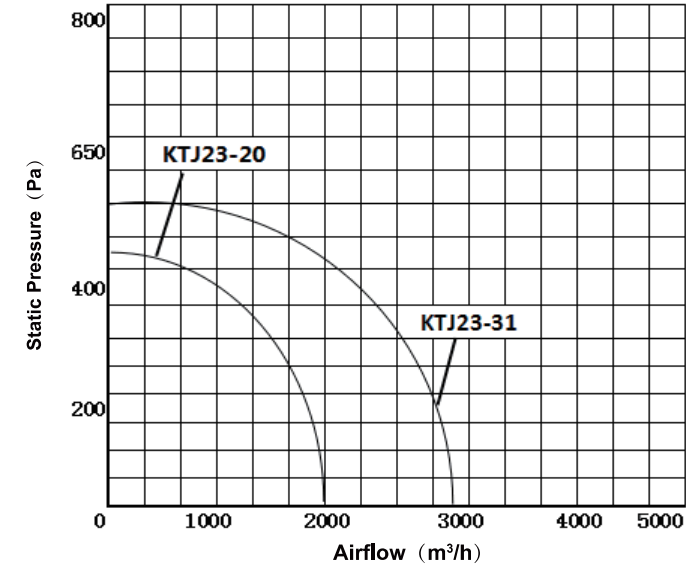


KTJ CABINET SERIES

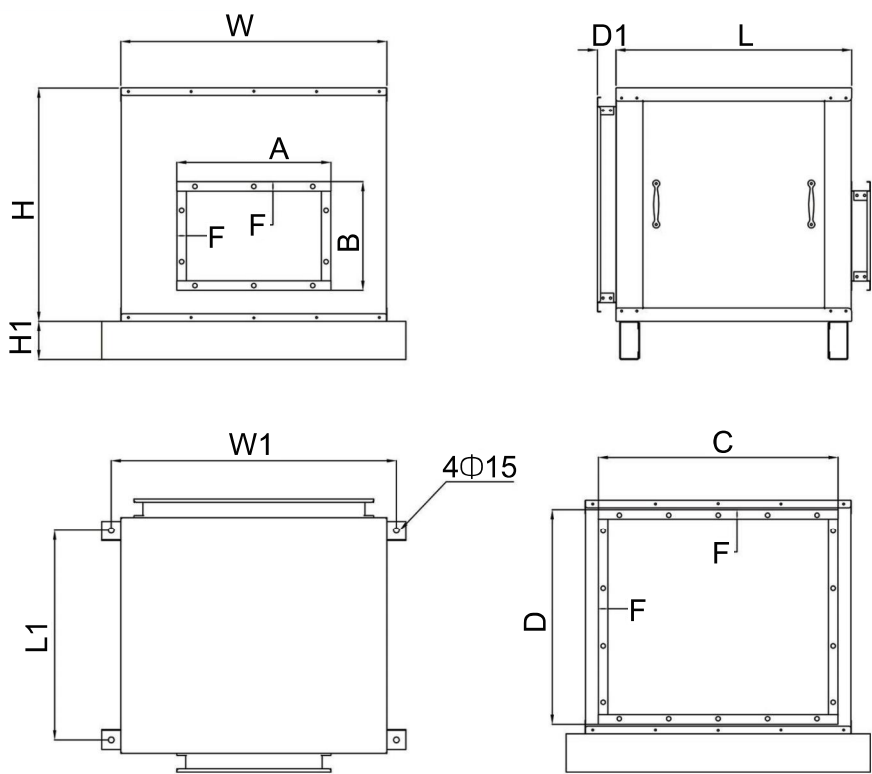
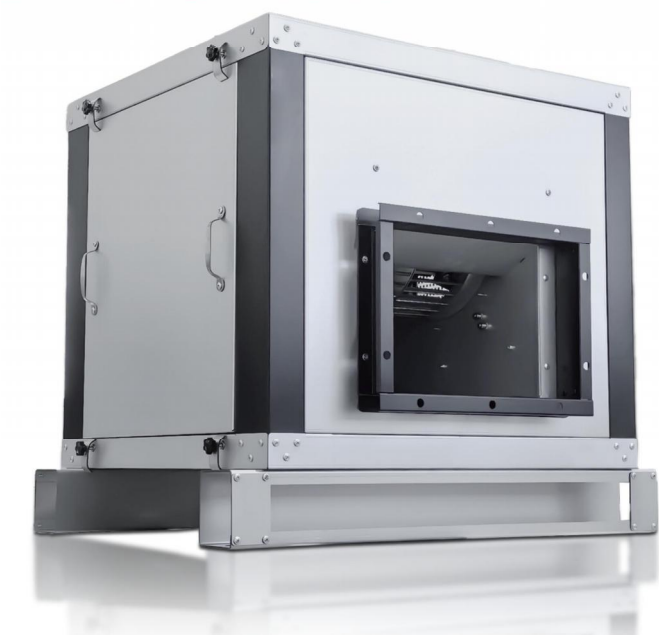


Model	L	L1	W	W1	H	H1	D1	Air Inlet Size (L×W)	Air Outlet Size (L×W)
KTJ23-20D	490	452	490	530	372	36	50	270x265	350x312
KTJ23-26D	490	452	490	530	372	36	50	300x280	430x312
KTJ23-31D	524	486	592	632	440	36	50	335x320	335x320
KTJ23-41D	524	486	592	632	440	36	50	335x320	550x380
KTJ23-20	490	452	490	530	372	36	50	270x265	350x312
KTJ23-26	490	452	490	530	372	36	50	300x280	430x312
KTJ23-31	524	486	592	632	440	36	50	335x320	335x320
KTJ23-41	524	486	592	632	440	36	50	335x320	550x380
KTJ28-51	640	568	700	743	535	36	50	410x358	640x465
KTJ28-61	700	628	740	783	600	35	50	400x460	550x460
KTJ31-71	700	628	740	783	600	35	50	400x460	550x460
KTJ31-81	700	628	780	823	600	35	50	400x460	745x535
KTJ35-100	810	738	780	823	665	35	50	440x460	745x535
KTJ35-120	810	738	780	823	665	35	50	440x460	745x535
KTJ40-150	848	753	947	1067	802	35	50	455x460	835x600
KTJ40-200	848	753	947	1067	802	35	50	455x460	835x600

Model	Voltage (V/Hz)	Speed (RPM)	Power (W)	Airflow (m³/h)	Static Pressure (Pa)	Noise (dB)	N.W (Kg)
KTJ23-20D	220/50	1350	250	2000	400	55	26
KTJ23-26D	220/50	1350	370	2600	420	56	27
KTJ23-31D	220/50	1350	550	3100	440	61	33
KTJ23-41D	220/50	1350	750	4100	460	65	34
KTJ23-20	380/50	1350	250	2000	400	55	25.5
KTJ23-26	380/50	1350	370	2600	420	56	26
KTJ23-31	380/50	1350	550	3100	440	61	33
KTJ23-41	380/50	1350	750	4100	460	65	34
KTJ28-51	380/50	940	750	5100	400	67	58.5
KTJ28-61	380/50	940	1100	6100	420	68	66
KTJ31-71	380/50	940	1500	7100	440	69	70
KTJ31-81	380/50	940	1500	8100	461	70	72
KTJ35-100	380/50	940	2200	10000	551	71	84.5
KTJ35-120	380/50	940	2500	12000	591	72	86.5
KTJ40-150	380/50	940	3000	15000	700	75	111
KTJ40-200	380/50	940	5000	20000	725	77	128



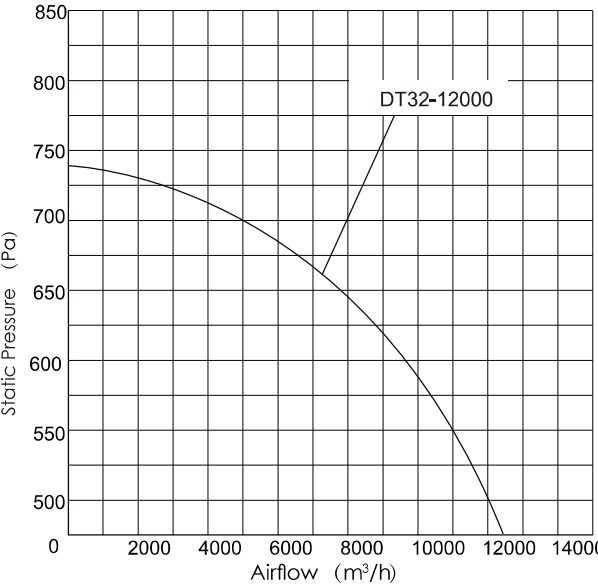
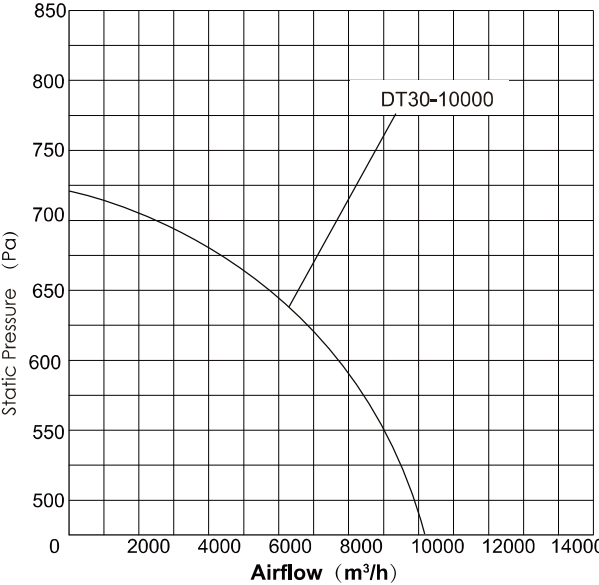
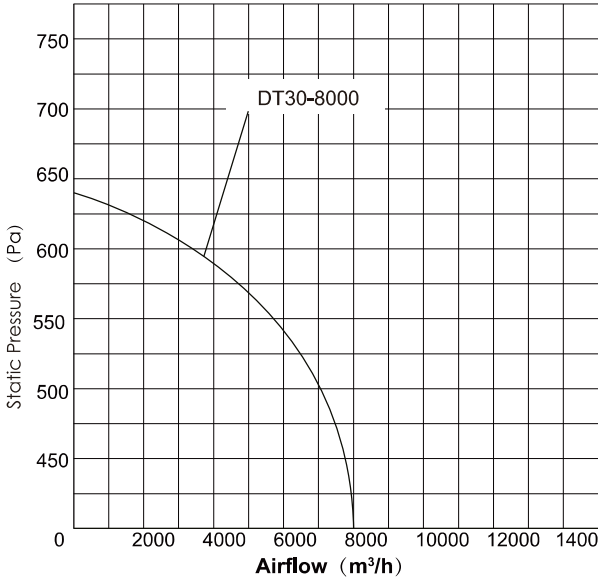
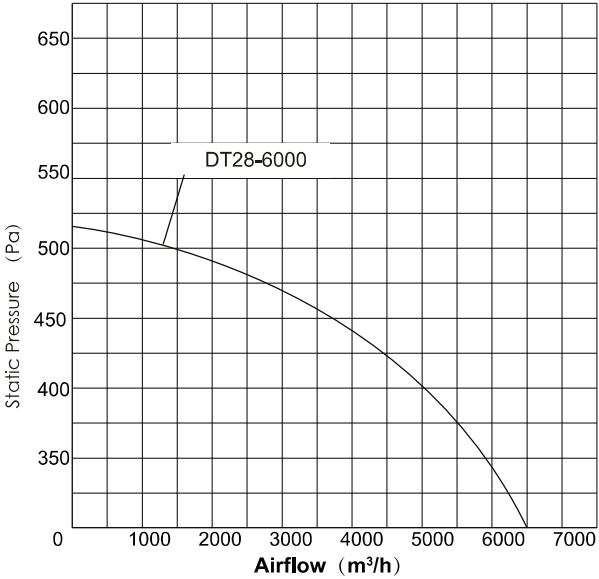
HIGH PRESSURE AIR CABINET FAN



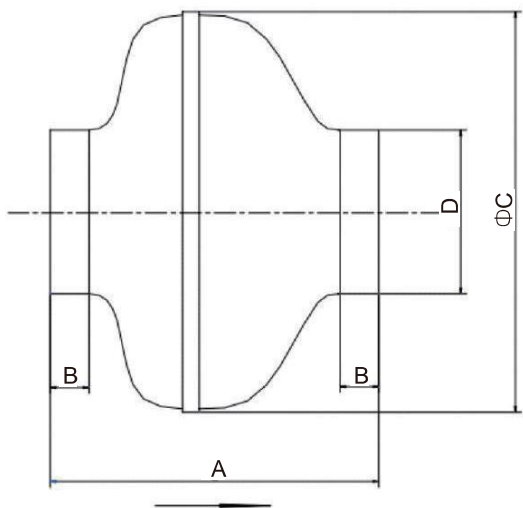
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Model	L	L1	W	W1	H	H1	D1	F1	A×B Air Outlet Size	C×D Air Inlet Size
DT28-6000	620	520	700	750	615	100	50	25	405x285	630x565
DT30-8000	650	550	750	800	650	100	50	25	430x300	680x600
DT30-10000	650	550	750	800	650	100	50	25	430x300	680x600
DT30-12000	725	625	800	850	725	100	50	25	405x330	730x675

Model	Voltage (V-Hz)	Speed	Power (W)	Airflow (m³/h)	Static Pressure (Pa)	Noise (dB)	N.W (Kg)
DT28-6000	380-50	1400-1450	1500	6500-4800	710-520	64	60
DT30-8000	380-50	1400-1500	2200	8500-6500	740-640	67	68
DT30-10000	380-50	1400-1500	3000	10500-8500	800-720	70	72
DT30-12000	380-50	1400-1450	4000	12500-9000	850-740	73	90

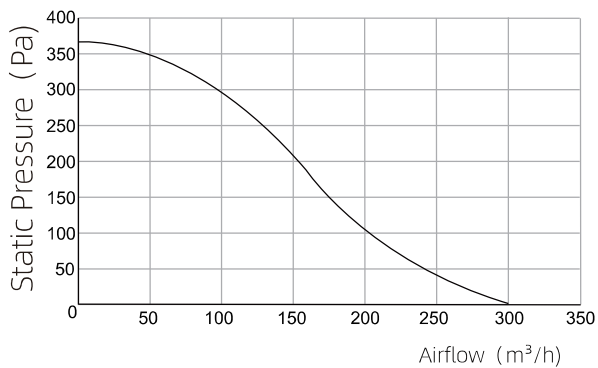


CENTRIFUGAL INLINE SERIES

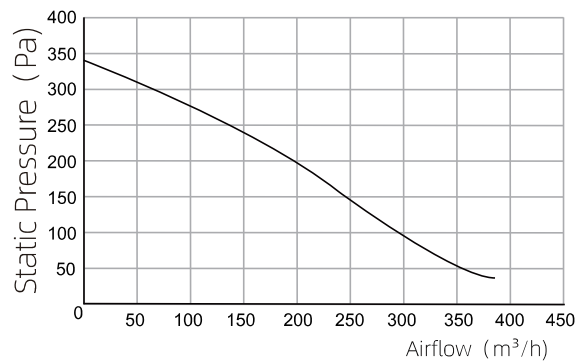


Model	A	B	C	ΦD
DJT10-25B	195	30	237	98
DJT12-35B	195	30	237	123
DJT15-45B	238	30	326	148
DJT16-45B	240	30	326	158
DJT20-46B	224	30	326	198
DJT25-66B	224	30	326	248
DJT31-66B	240	30	396	313

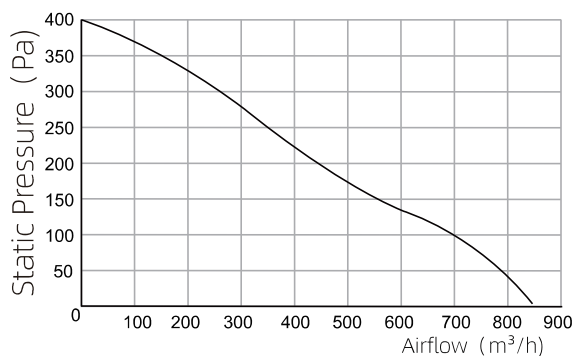
Model	Voltage (V/Hz)	Power (W)	Airflow (m³/h)	Static Pressure (Pa)	Noise (dB)	Duct Diameter (mm)	Applicable Area (m²)	Packing Size (cm)	N.W (Kg)
DJT10-25B	220-240	61	300	377	62	100	12-16	31×31×25	3.5
DJT12-35B	220-240	62	385	339	61	125	16-21	31×31×25	3.5
DJT15-45B	220-240	88	700	399	66	150	29-38	40×40×29	5
DJT16-45B	220-240	91	760	352	67	160	31-42	40×40×29	5
DJT20-46B	220-240	168	1165	594	70	200	48-64	40×40×29	5.8
DJT25-66B	220-240	185	1255	596	70	250	52-69	40×40×29	5.9
DJT31-66B	220-240	223	1740	720	76	15	72-96	46×43.5×32	7



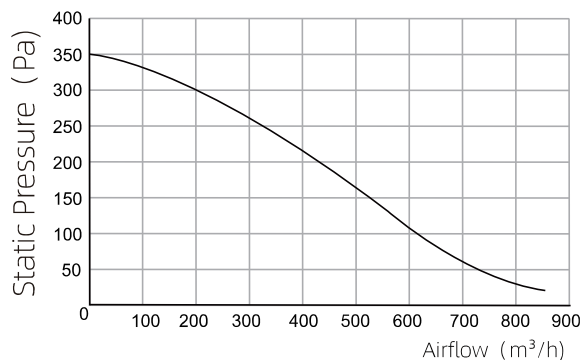
DJT10-25B



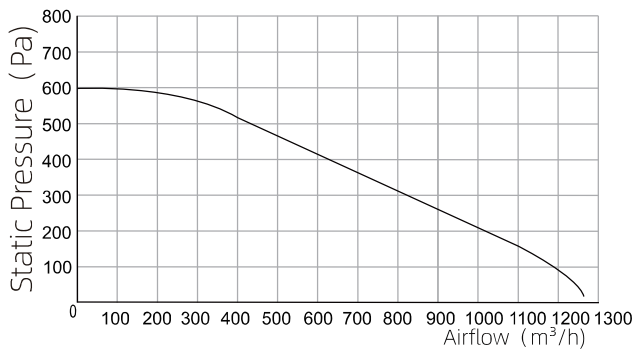
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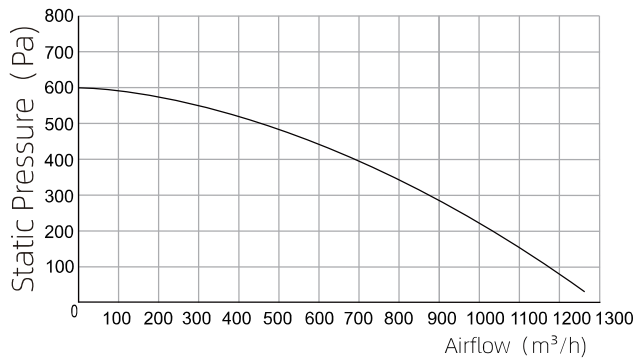
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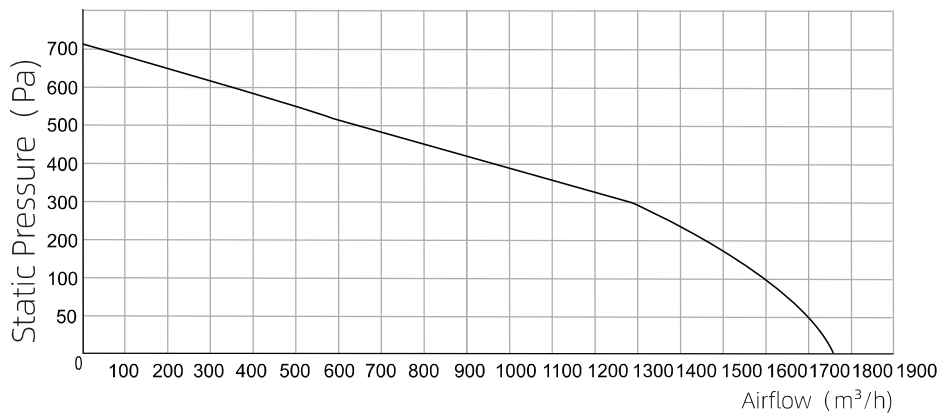
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DJT20-46B

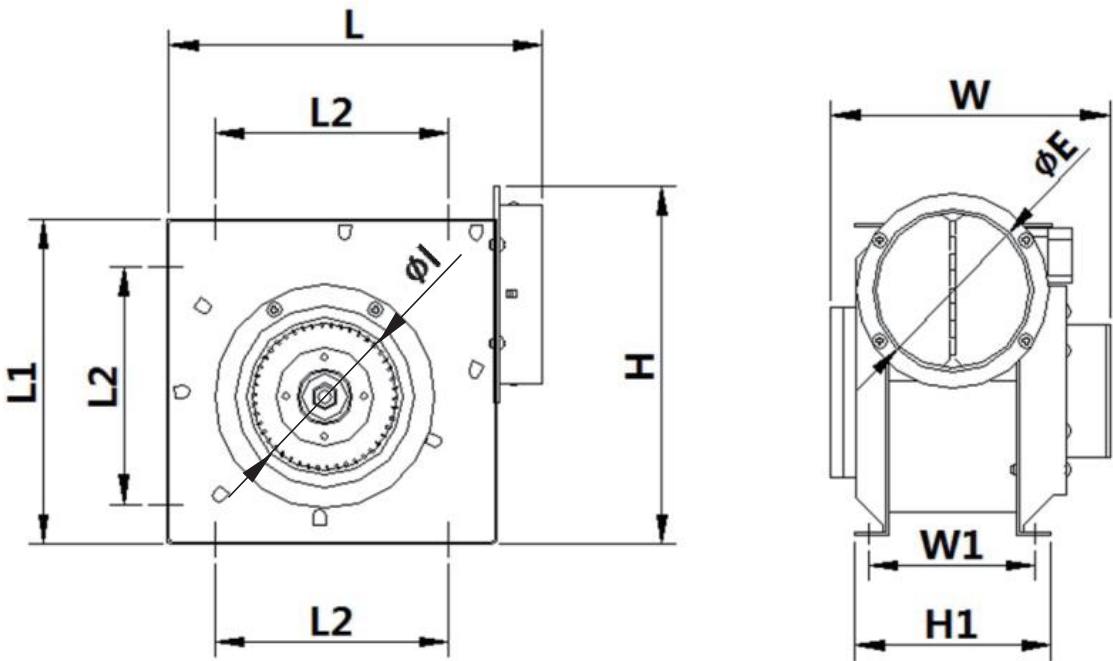


DJT25-66B



DJT31-66B

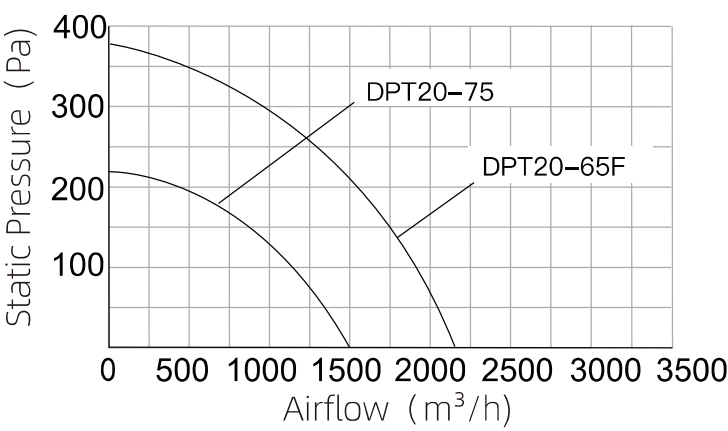
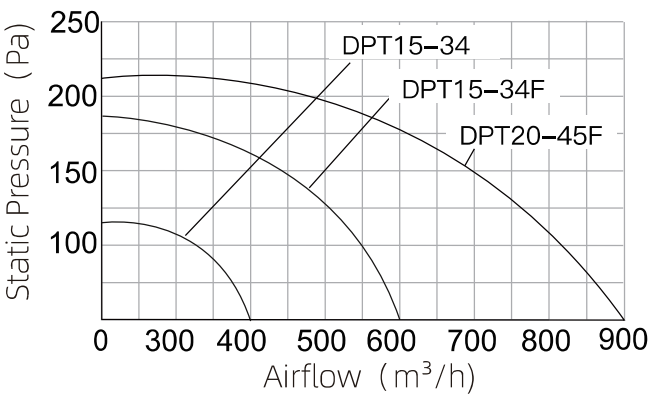
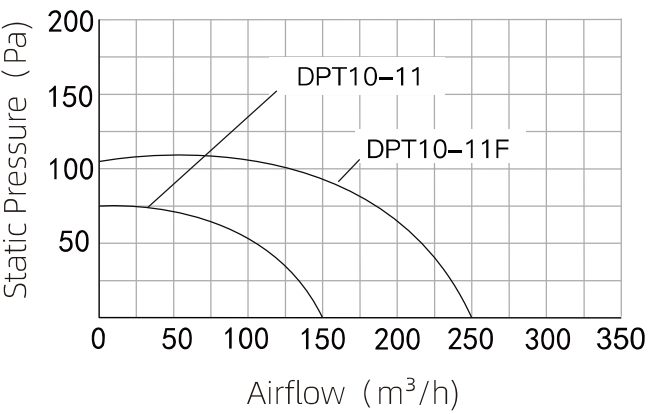
IN-LINE SERIES



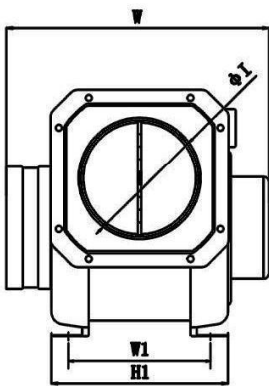
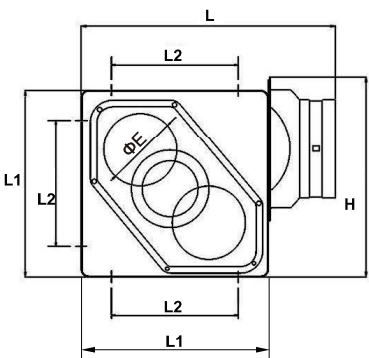
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Model	L	L1	L2	W	W1	H	H1	H1	I
DPT10-11	215	181	120	175	103	199	118	Φ98	Φ98
DPT10-11F	215	181	120	175	103	199	118	Φ98	Φ98
DPT15-34	270	230	120	207	137	250	157	Φ150	Φ150
DPT15-34F	292	252	142	220	143	285	159	Φ150	Φ150
DPT20-45F	343	297	170	323	194	342	218	Φ200	Φ200
DPT20-65F	343	297	170	323	194	342	218	Φ200	Φ200
DPT20-75	377	331	198	351	229	384	255	Φ200	Φ200

Model	Voltage (V/Hz)	Power (W)	Airflow (m³/h)	Static Pressure (Pa)	Noise (dB)	Duct Diameter Φ(mm)
DPT10-11	220-50	28/23	150/100	65/55	40/35	100
DPT10-11F	220-50	30/26	250/180	106/80	45/40	100
DPT15-34	220-50	33/27	400/300	127/120	42/38	150
DPT15-34F	220-50	70/53	600/500	170/150	46/42	150
DPT20-45F	220-50	120/106	900/750	207/190	48/46	200
DPT20-65F	220-50	190/180	1500/1350	220/200	52/50	200
DPT20-75	220-50	270/265	2100/1800	380/290	62/55	200



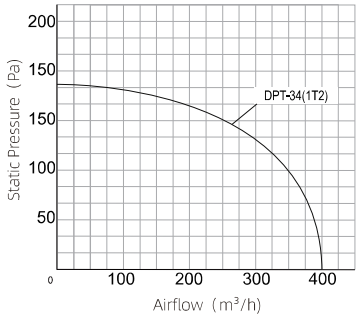
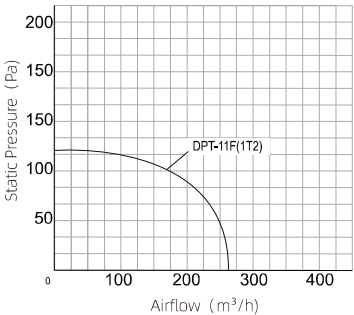
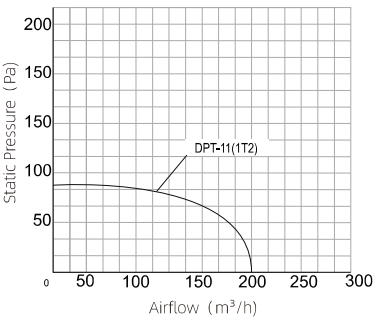
IN-LINE SERIES 2 WAYS



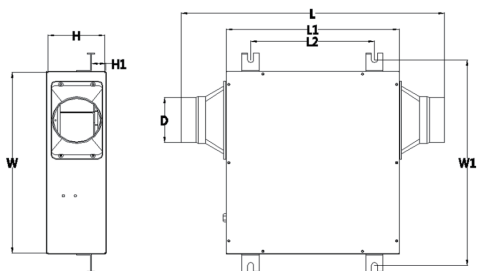
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Model	L	L1	L2	ΦE	W	W1	H	H1	ΦI
DPT10-11(1T2)	580	403	300	75	400	437	199	118	98
DPT10-11F(1T2)	551	403	300	75	400	437	199	118	98
DPT10-34(1T2)	551	403	300	100	400	437	250	157	150

Model	Voltage (V/Hz)	Speed	Power (W)	Airflow (m³/h)	Static Pressure (Pa)	Noise (dB)	Duct Diameter Φ(mm)
DPT10-11(1T2)	220-50	H/L	28/23	160/130	75/65	38/35	100
DPT10-11F(1T2)	220-50	H/L	30/26	200/180	200/180	43/38	100
DPT10-34(1T2)	220-50	H/L	42/43	400/320	155/145	52/49	150



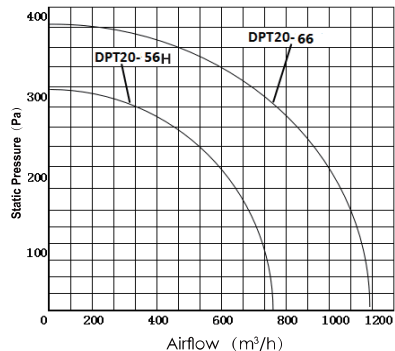
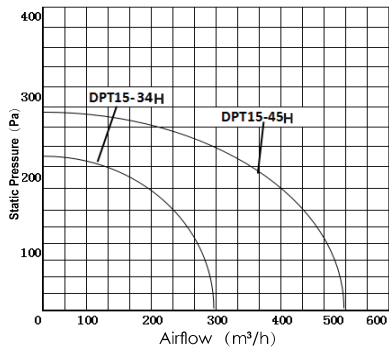
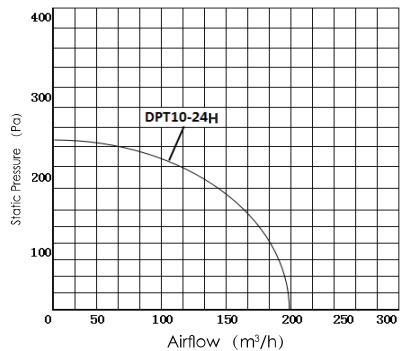
SLIM SILENT LN-LINE SERIES



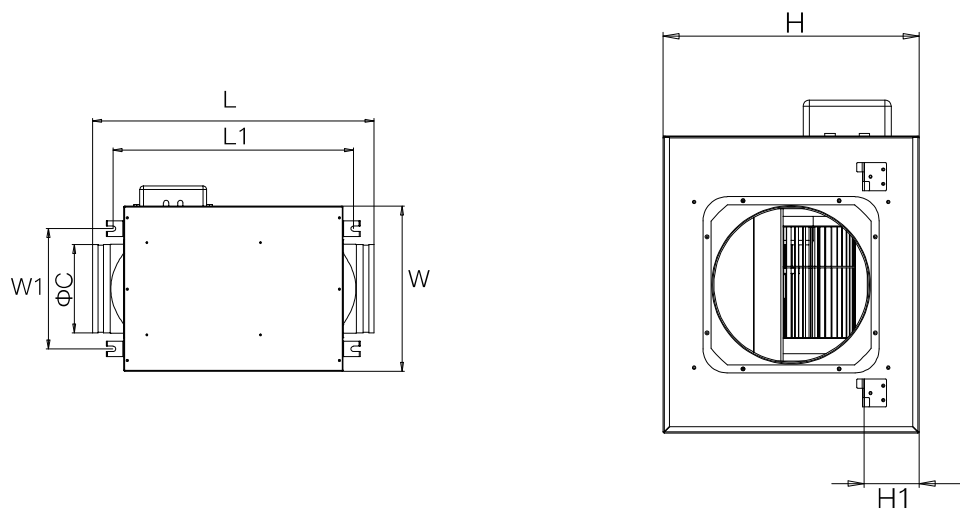
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Model	L	L1	L2	W	W1	H	H1	D
DPT10-24H	533	352	251	397	447	121	30	Φ100
DPT15-34H	504	352	251	397	447	196	30	Φ150
DPT15-45H	504	352	251	397	447	196	30	Φ150
DPT20-56H	531	353	251	397	447	246	30	Φ200
DPT20-66H	531	353	251	397	447	246	30	Φ200

Model	Voltage (V-Hz)	Speed	Power (W)	Airflow (m³/h)	Static Pressure (Pa)	Noise (dB)	Duct Diameter (mm)	Reference Area (m²)	N.W (Kg)
DPT10-24H	220-50	H/L	48/38	230/180	160	25	Φ100	8-15	6.5
DPT15-34H	220-50	H/L	60/45	350/250	220	30	Φ150	20-25	8.4
DPT15-45H	220-50	H/L	84/78	500/420	260	34	Φ150	25-30	8.8
DPT20-56H	220-50	H/L	104/80	920/700	365	38	Φ200	40-47	10.5
DPT20-66H	220-50	H/L	135/103	1200/1050	410	45	Φ200	40-60	10.6



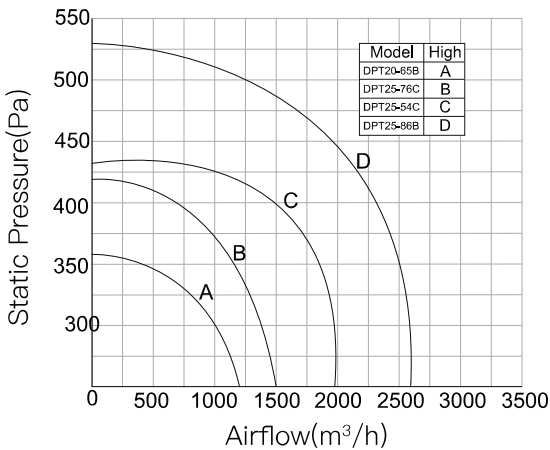
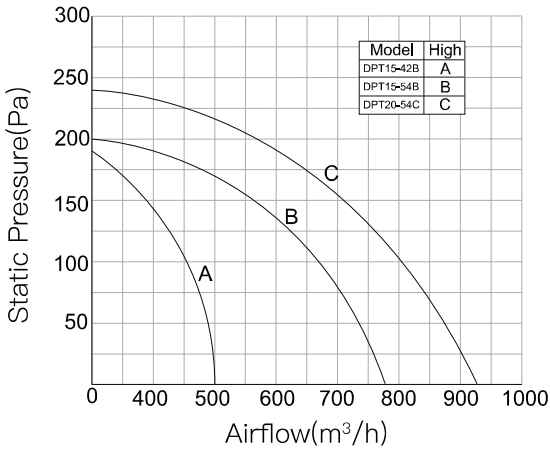
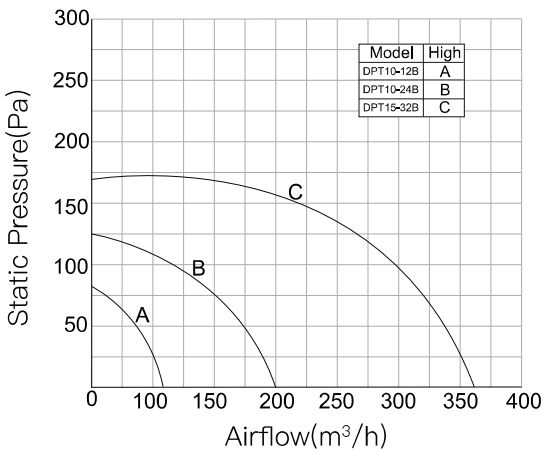
SILENT IN-LINE SERIES



unit:mm

Model	L	L1	W	W1	H	H1	C
DPT10-12B	462	388	240	180	200	45	Φ96
DPT10-24B	462	388	240	180	200	45	Φ96
DPT15-32B	488	388	240	186	238	40	Φ148
DPT15-42B	540	440	270	210	380	51	Φ148
DPT20-54B	562	470	340	270	382	52	Φ198
DPT20-54C	632	540	370	270	320	71	Φ198
DPT20-65B	662	570	401	300	365	94	Φ198
DPT25-76B	662	570	401	300	365	94	Φ250
DPT25-76C	732	640	401	340	380	61	Φ250
DPT25-86B	732	640	401	340	380	61	Φ250

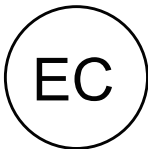
Model	Voltage (V/Hz)	Speed	Power (W)	Airflow (m³/h)	Static Pressure (Pa)	Noise (dB)	Duct Diameter Φ(mm)
DPT10-12B	220-50	/	20	100	80	20	100
DPT10-24B	220-50	H/L	25/20	200/150	125/100	23	100
DPT15-32B	220-50	H/L	50/35	360/250	160/120	27	150
DPT15-42B	220-50	H/L	100/95	500/400	190/165	29	150
DPT20-54B	220-50	H/L	110/100	770/600	200/195	35	200
DPT20-54C	220-50	H/L	210/180	920/800	240/220	37	200
DPT20-65B	220-50	H/L	280/225	1200/1000	360/320	41	200
DPT25-76B	220-50	H/L	300/280	1700/1500	420/410	43	250
DPT25-76C	220-50	H/L	320/290	1900/1800	430/425	46	250
DPT25-86B	220-50	H/L	530/500	2600/2400	530/510	46	250



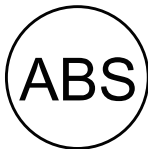
EC EXHAUST FAN



OPTIONAL PANELS



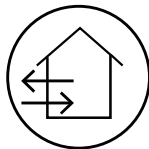
EC Motor



ABS Material



Backdraft Damper



Reversible



Variable Speed



Low Noise



Wall/ Window Exhaust Fan-Panel A				
Model	Size	Voltage(V)	Power(W)	Airflow(m³/h)
			EC Motor	
APC10-A	4 inch	80~245V/50~60Hz	4	90
APC15-A	6 inch		8	180
APC20-A	8 inch		10	280



Wall/ Window Exhaust Fan-Panel G				
	Size	Voltage(V)	Power(W)	Airflow(m³/h)
			EC Motor	
APC10-G	4 inch	80~245V/50~60Hz	4	90
APC15-G	6 inch		8	180
APC20-G	8 inch		10	280

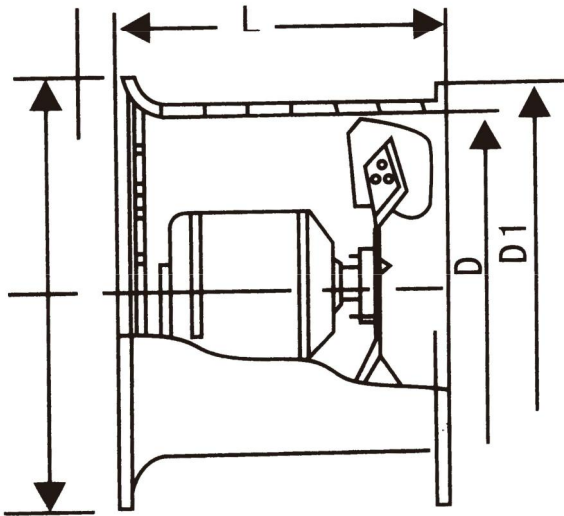


Wall/ Window Exhaust Fan-Panel J				
	Size	Voltage(V)	Power(W)	Airflow(m³/h)
			EC Motor	
APC10-J	4 inch	80~245V/50~60Hz	4	90
APC15-J	6 inch		8	180

METAL SQUARE EXHAUST FAN



Installation diagram

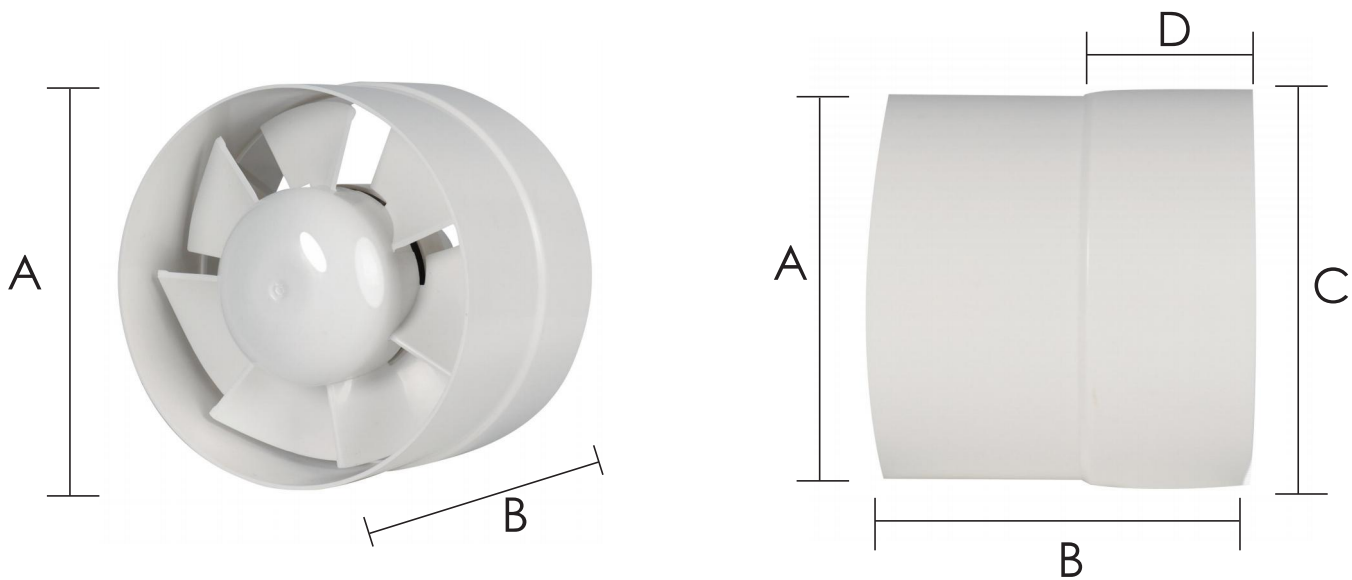


Tubular axial flow fan

Model	D	D1	L
NO 1.5	150	160	135
NO 2	200	210	150
NO 2.5	250	240	160
NO 3	300	290	170
NO 3.5	350	340	190
NO 4	400	390	190

Model	Speed (RPM)	Power (W)	Airflow (m³/h)	Pressure (Pa)	Noise dB(A)
1.0	2800	20/25	150	50	40
1.5	2800	40/60	650	80	50
2	2800	80	1250	130	60
2.5	2800	100	1850	200	63
3	2800	120	2650	215	65
3.5	2800	550	4500	235	70
4	2800	750	5800	360	75

APJ INLINE SERIES



Model	A	B	C	D
APJ-100(4")	98	82	103	32
APJ-125(5")	123	87	130	35
APJ-150(6")	145	106	154	50

Model	Voltage (V/Hz)	Power (W)	Airflow (m³/h)	Noise (dB)
APJ-100(4")	220/50	20	100	30
APJ-125(5")	220/50	20	135	32
APJ-150(6")	220/50	40	195	35

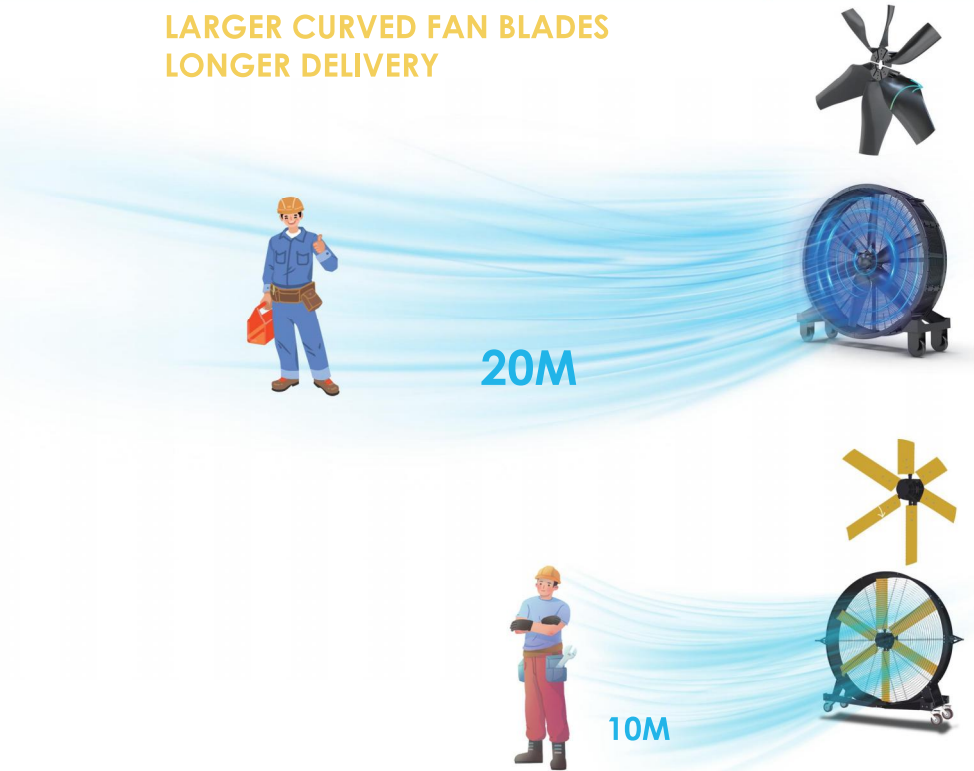
MAXFLOW INDUSTRIAL FAN SERIES

LARGEMOBILEFAN



Model	Num. of Baldes	Speed (RPM)	Power (w)	Airflow (m³/h)	Voltage (V/Hz)	Wheel (inch)	Cord (m)	Weight (kgs)	Inner Diameter	Control Mode	Noise (dB)
G100	6	300-600	220-300	16600	90-240-50/60	4	3	26	1	Three Speed Regulation	<45
G125	6	450-500	500-680	28300				33	1.25		<45
G150	6	430-630	970-1470	40400				58	1.5		<40

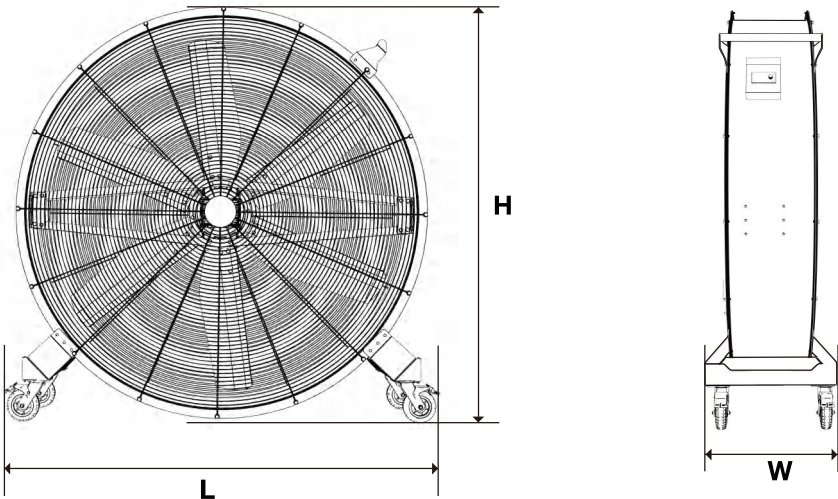
LARGER CURVED FAN BLADES
LONGER DELIVERY



METAL LARGE MOBILE FAN



Ø cm	Model	Voltage (V~Hz)	Air Volume (m³/h)	Rated Power (W)	Speed (RPM)	Weight (kg)	Noise (dB)	Dimensions (cm)	Number of Blades	Blade Material
150	MLRF150	220~50	55000	750	450	93	≤60	158×54×163	6	Silica-Magnesium Aluminum Alloy
200	MLRF200	220~50	80000	1100	300	123	≤60	219×60×231	6	Silica-Magnesium Aluminum Alloy

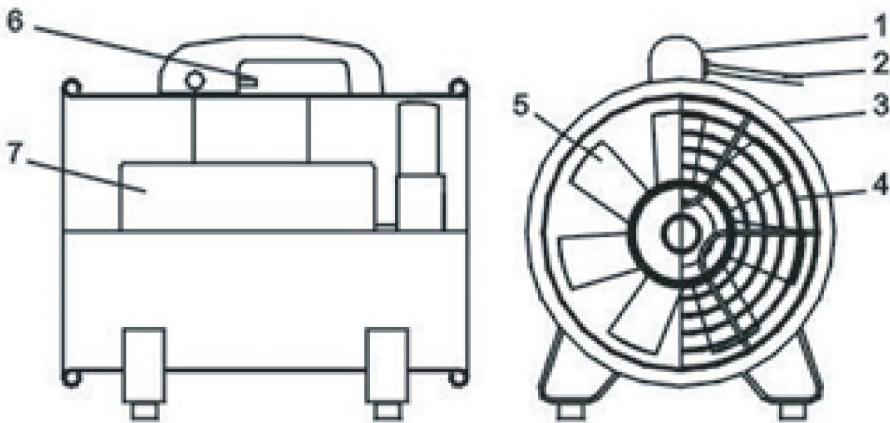


Ø cm	Model	L(cm)	W(cm)	H(cm)
150	MLRF150	158	54	163
200	MLRF200	219	60	213

PORTABLE BLOWER FAN



Parts name	
1	Handle
2	Power cord
3	Drum
4	Grille
5	Blade
6	Switch
7	Motor



Model	Voltage (V-Hz)	Speed (rpm)	Power (W)	Airflow (m³/h)	Total Pressure (Pa)	Size (mm)
CTF-2	220-50	2850	120	1300	140	200
CTF-2.5	220-50	2850	250	2100	215	250
CTF-3	220-50	2850	370	3000	230	300
CTF-3.5	220/380-50	2850	1100	6000	260	400
CTF-4	220/380-50	2850	1500	11000	320	450
CTF-5	220/380-50	2850	2200	18700	380	500

PORTABLE DRUM FAN



Model	Size (inch)	Voltage (V/Hz)	Power (W)	Speed (RPM)	Airflow (m³/h)
LG-PD300B	12	220/50	98	2510	2110
LG-PD400B	16	220/50	158	1330	3700
LG-PD500B	20	220/50	184	1400	6150
LG-PD600B	24	220/50	294	1330	9150



Model	Voltage (V-Hz)	Power (W)	Speed (rpm)	Airflow (m³/h)	Total Pressure (Pa)	Noise (dB)
150	220-50	30	2500	210	90	48
200	220-50	38	2500	650	120	55
250	220-50	57	2500	1200	90	65
300	220-50	65	2500	1600	170	75

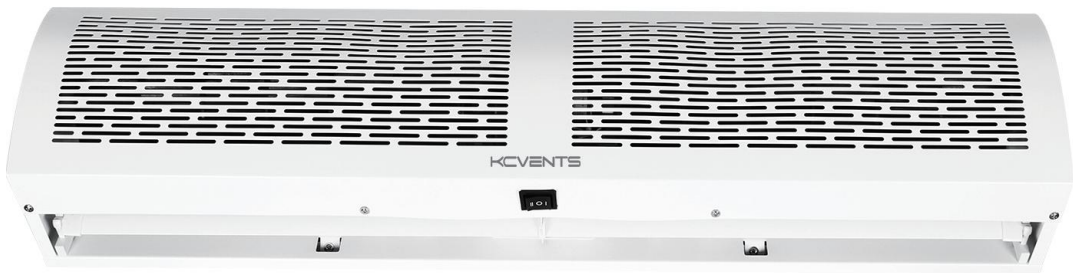
**AIR CURTAIN
AIR CONDITIONER
DEHUMIDIFIER
SERIES**

Q SERIES AIR CURTAIN



Model	Voltage (V~Hz)	Power (w)	Airflow (m³/h)	Speed (m/s)	Noise (dB)	Weight (kgs)	Dimensions (mm)
FM-125-06	220-50	80	1200	9-11	50	5.5	600x145x185
FM-125-09	220-50	105	1300	9-11	57	7.0	900x145x185
FM-125-10	220-50	130	1500	9-11	58	7.5	1000x145x185
FM-125-12	220-50	160	1700	9-11	58	8.5	1200x145x185
FM-125-15	220-50	200	2150	9-11	59	10	1500x145x185
FM-125-18	220-50	250	2600	9-11	60	13	1800x145x185
FM-125-20	220-50	280	2900	9-11	61	13.5	2000x145x185

B SERIES AIR CURTAIN



Model	Voltage (V~Hz)	Power (w)	Airflow (m³/h)	Speed (m/s)	Noise (dB)	Weight (kgs)	Dimensions (mm)
FM-4009	220-50	160	1630	11-13	53	12.5	900x175x210
FM-4010	220-50	185	1910	11-13	54	13.5	1000x175x210
FM-4012	220-50	220	2500	11-13	54	15	1200x175x210
FM-4015	220-50	260	3580	11-13	55	18	1500x175x210
FM-4018	220-50	320	3900	11-13	56	20	1800x175x210
FM-4020	220-50	350	4280	11-13	56	22	2000x175x210

X5 CENTRIFUGAL AIR CURTAIN



Model	Voltage (V~Hz)	Power (W)	Airflow (m³/h)	Speed (m/s)	Noise (dB)	Weight (kgs)	Dimensions (mm)
FM-4509-L/Y	220-50	230	1100	16	50	13	900x215x230
FM-4512-L/Y	220-50	290	1500	16	52	15.5	1200x215x230
FM-4515-L/Y	220-50	380	1900	16	53	20	1500x215x230
FM-4518-L/Y	220-50	450	2280	16	54	23.5	1800x215x230

HEATING AIR CURTAIN



Model	Voltage (V~Hz)	Power (w)	PTC Power (KW)	Airflow (m³/h)	Speed (m/s)	Tem (K)	Noise (dB)	Weight (kgs)	Dimensions (mm)
RM-1209D/Y	380/220-50	160-110	6-4-2	1000	8.0-6.5	34-45	<55	12	900x170x205
RM-1212D/Y	380/220-50	220-150	8-6-4	1200	8.0-6.5	34-45	<57	15.5	1200x170x205
RM-1215D/Y	380/220-50	260-180	10-8-6	1400	8.0-6.5	34-45	<58	19	1500x170x205
RM-1218D/Y	380/220-50	320-250	12-10-8	1600	8.0-6.5	34-45	<60	22.5	1800x170x205

INDUSTRIAL CENTRIFUGAL AIR CURTAIN



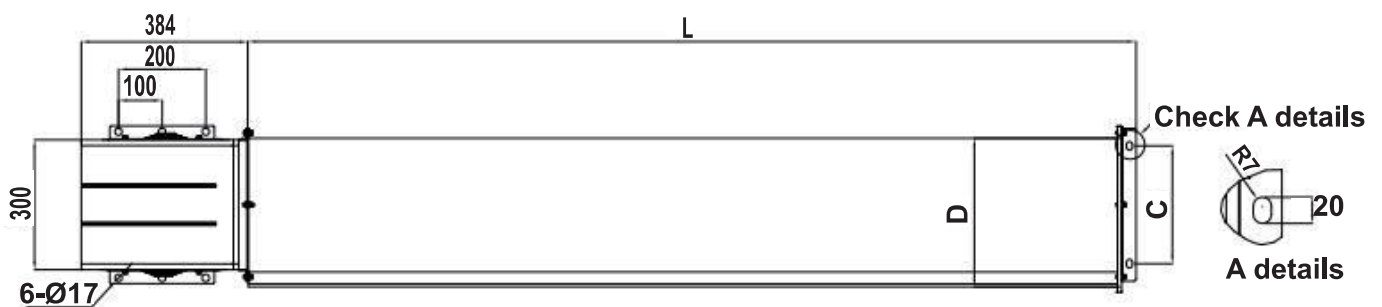
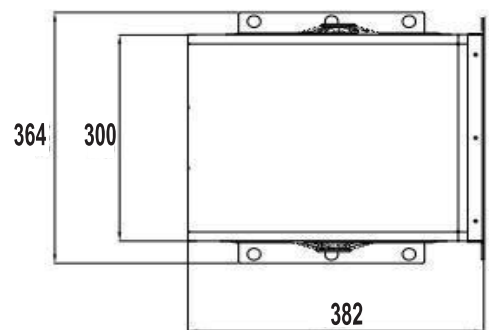
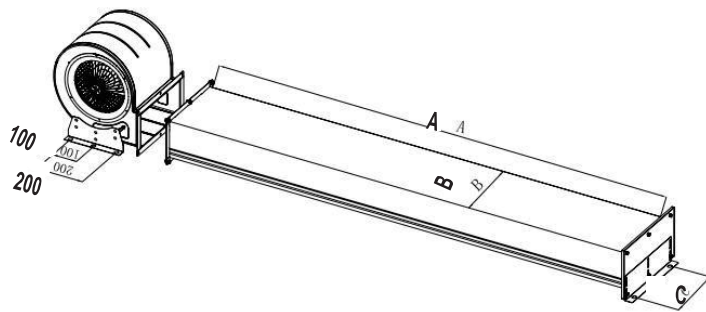
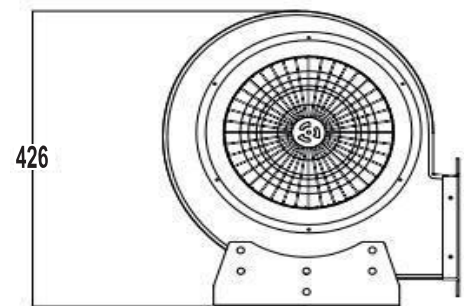
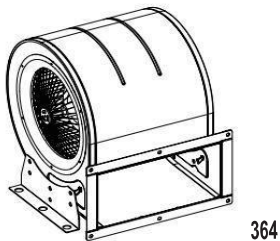
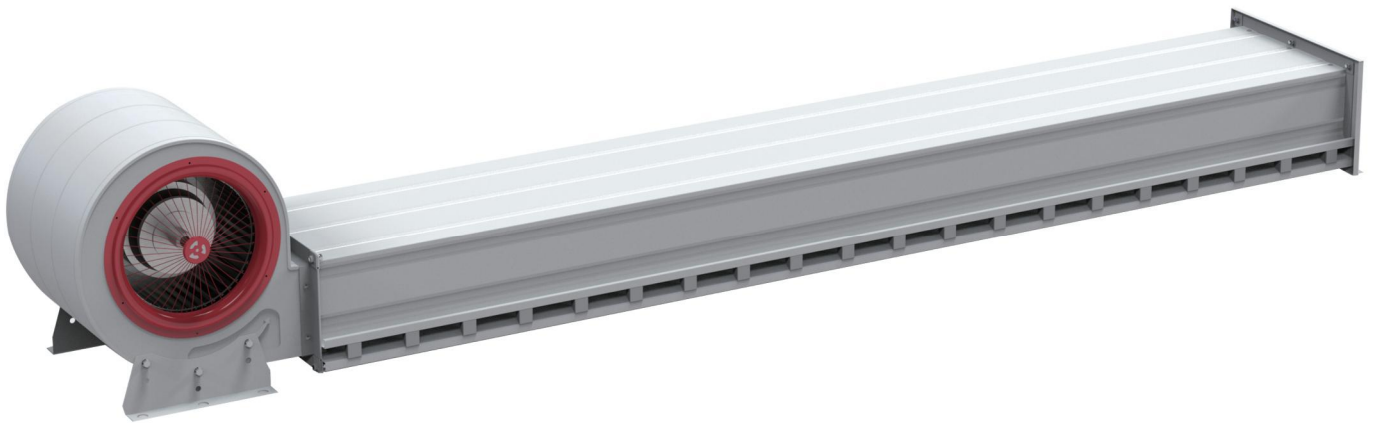
Model	Voltage (V/Hz)	(Power) (W)	Airflow (m³/h)	Speed (m/s)	Noise (dB)	Weight (Kg)	Dimensions (mm)
FM- 6009	220/380-50/60	1350	4510	30	65	35	900x 351 x305
FM-6012	220/380-50/60	1950	6760	30	69	50	1200x351x305
FM-6015	220/380-50/60	2700	9000	30	70	64	1500x351x305
FM-6018	220/380-50/60	2900	10000	30	70	67	1800x 351 x305
FM-6020	220/380-50/60	3400	11200	30	72	78	2000x 351x305

CEILING EMBEDDED AIR CURTAIN



Model	Voltage (V/Hz)	(Power) (W)	Airflow (m³/h)	Speed (m/s)	Noise (dB)	Weight (Kg)	Dimensions (mm)
FM-3509CS	220-50	230	1100	16-18	49	17	900x320x235
FM-3512CS	220-50	290	1500	16-18	50	22	1200x320x235
FM-3515CS	220-50	380	1900	16-18	52	27	1500x320x235
FM-4009CS	220-50	230	1100	16-18	49	17	900x320x235
FM-4012CS	220-50	290	1500	16-18	50	22	1200x320x235
FM-4015CS	220-50	380	1900	16-18	52	27	1500x320x235

CENTRIFUGAL AIR CURTAIN SERIES



Model	L	A	B	C	D	E
LKFM-25-09	942	900	305	270	340	170
LKFM-25-12	1242	1200	305	270	340	170
LKFM-25-15	1542	1500	305	270	340	170
LKFM-25-18	1842	1800	305	270	340	170
LKFM-25-20	2042	2000	305	270	340	170
LKFM-25-22	2242	2200	305	270	340	170
LKFM-25-24	2442	2400	305	270	340	170
LKFM-25-25	2542	2500	305	270	340	170

Model	Dimensions (mm)	Air Speed (m/s)	Voltage (V)	Airflow (m³/h)	Noise (dB)	Power (W)	Weight (KGS)
LKFM-25-09	1326×364×426	20	380/220	1250	70	0.75	25
LKFM-25-12	1626×364×426	19	380/220	1250	70	0.75	27
LKFM-25-15	1926×364×426	18	380/220	1400	70	0.75	29
LKFM-25-18	2226×364×426	17	380/220	1650	70	0.75	31.5
LKFM-25-20	2426×364×426	16.5	380/220	1850	70	0.75	33.5
LKFM-25-22	2626×364×426	15.5	380/220	2050	70	0.75	35.5
LKFM-25-24	2826×364×426	15	380/220	2250	70	0.75	37.5
LKFM-25-25	2926×364×426	14	380/220	2250	70	0.75	39



INDUSTRIAL PORTABLE AIR CONDITIONER



LG-P20 GA

Voltage (V-HZ)	AC220V-50Hz
Cooling Capacity (w)	1460W(5000BTU)
Rated Power (W)	620W
Noise Level (dB/A)	52dB/A
Airflow (m³/h)	300m³/h
Working Temperature	16℃-45℃
Refrigerant	R410A
Gross Weight	26Kg
Product Size	310mmx470mmx630mm
Drainage Method	Automatic Drainage

LG-P909 AG

Voltage (V-HZ)	AC220V-50Hz
Cooling Capacity (w)	2600W(9000BTU)
Rated Power (W)	1100W
Noise Level (dB/A)	54dB/A
Airflow (m³/h)	420m³/h
Working Temperature	16℃-45℃
Refrigerant	R410A
Gross Weight	53Kg
Product Size	495mmx350mmx920mm
Drainage Method	Automatic Drainage

INDUSTRIAL PORTABLE AIR CONDITIONER



LG-P20 AG

Voltage (V-HZ)	AC220V-50Hz
Cooling Capacity (w)	5000W(17000BTU)
Rated Power (W)	2100W
Noise Level (dB/A)	62dB/A
Air Volume (m³/h)	800m³/h
Working Temperature	16℃-45℃
Refrigerant	R410A
Gross Weight	60Kg
Product Size	490mmx520mmx1030mm
Drainage Method	Automatic Drainage

LG-P30 AG

Voltage (V-HZ)	AC220V-50Hz
Cooling Capacity (w)	6800W(23000BTU)
Rated Power (W)	3000W
Noise Level (dB/A)	64dB/A
Airflow (m³/h)	1200m³/h
Working Temperature	16℃-45℃
Refrigerant	R410A
Gross Weight	70Kg
Product Size	610mmx540mmx1170mm
Drainage Method	Automatic Drainage

INDUSTRIAL PORTABLE AIR CONDITIONER



LG-P50 GA

Voltage (V-HZ)	AC380V-50Hz
Cooling Capacity (w)	15000W(51000BTU)
Rated Power (W)	5500W
Noise Level (dB/A)	73dB/A
Airflow (m³/h)	2800m³/h
Working Temperature	16℃-45℃
Refrigerant	R410A
Gross Weight	185Kg
Product Size	1340mmx800mmx1280mm
Drainage Method	Automatic Drainage

INDUSTRIAL DEHUMIDIFIER



LG-DG60A1

Voltage (V-HZ)	AC220V-50Hz
Dehumidification Capacity (L/Day)	60 L/Day
Rated Power (W)	680W
Refrigerant	R410A
Humidity Setting Range	30%-90%
Defrosting	YES
Temperature Setting Range(℃)	5℃-35℃
Gross Weight	35Kg
Product Size	380mmx420mmx635mm
Drainage Method	Automatic Drainage

INDUSTRIAL DEHUMIDIFIER

LG-DG90A1

Voltage (V-HZ)	AC220V-50Hz
Dehumidification Capacity (L/Day)	90 L/Day
Rated Power (W)	1200W
Refrigerant	R410A
Humidity Setting Range	30%-90%
Defrosting	YES
Temperature Setting Range(℃)	5℃-35℃
Gross Weight	37Kg
Product Size	410mmx385mmx915mm
Drainage Method	Automatic Drainage

INDUSTRIAL DEHUMIDIFIER



HT-DG158A-B

Voltage (V-HZ)	AC220V-50Hz
Dehumidification Capacity (L/Day)	156 L/Day
Rated Power (W)	1400W
Refrigerant	R410A
Humidity Setting Range	30%-90%
Defrosting	YES
Temperature Setting Range(℃)	5℃-35℃
Gross Weight	38Kg
Product Size	410mmx385mmx915mm
Drainage Method	Automatic Drainage

LG-DG138A1

Voltage (V-HZ)	AC220V-50Hz
Dehumidification Capacity (L/Day)	138 L/Day
Rated Power (W)	1300W
Refrigerant	R410A
Humidity Setting Range	30%-90%
Defrosting	YES
Temperature Setting Range(℃)	5℃-35℃
Gross Weight	38Kg
Product Size	410mmx385mmx915mm
Drainage Method	Automatic Drainage

INDUSTRIAL DEHUMIDIFIER



LG-DG168A1

Voltage (V-HZ)	AC220V-50Hz
Dehumidification Capacity (L/Day)	168 L/Day
Rated Power (W)	2000W
Refrigerant	R410A
Humidity Setting Range	30%-90%
Defrosting	YES
Temperature Setting Range(C)	5 C-35 C
Gross Weight	75Kg
Product Size	605mmx410mmx1600mm
Drainage Method	Automatic Drainage

LG-DG240A1

Voltage (V-HZ)	AC220V-50Hz
Dehumidification Capacity (L/Day)	240 L/Day
Rated Power (W)	2600W
Refrigerant	R410A
Humidity Setting Range	30%-90%
Defrosting	YES
Temperature Setting Range(C)	5 C-35 C
Gross Weight	150Kg
Product Size	705mmx410mmx1600mm
Drainage Method	Automatic Drainage

INDUSTRIAL DEHUMIDIFIER



LG-DG360A1

Voltage (V-HZ)	AC220V-50Hz
Dehumidification Capacity (L/Day)	360 L/Day
Rated Power (W)	5500W
Refrigerant	R410A
Humidity Setting Range	30%-90%
Defrosting	YES
Temperature Setting Range(℃)	5℃-35℃
Gross Weight	160Kg
Product Size	1200mmx410mmx1600mm
Drainage Method	Automatic Drainage

CEILING DEHUMIDIFIER



LG-D26DA

Product Model	LG-D26DA
Dehumidification Capacity (L/Day)	26 L/Day
Airflow	420m³/h
Refrigerant	R410A/250g
Applicable Area	100M²
Drain System	Drain pipe
Gross Weight	18Kg
Product Size	650mmx350mmx250mm
Drainage Method	Automatic Drainage

LG-D138DA

Product Model	LG-D138DA
Dehumidification Capacity (L/Day)	138 L/Day
Airflow	420m³/h
Refrigerant	R410A/450g
Applicable Area	150-200M²
Drain System	Drain pipe
Gross Weight	55Kg
Product Size	705mmx475mmx300mm
Drainage Method	Automatic Drainage

CEILING DEHUMIDIFIER



LG-D168DA

Product Model	LG-D168DA
Dehumidification Capacity (L/Day)	168 L/Day
Airflow	1600m³/h
Refrigerant	R410A/250g
Applicable Area	200-300M²
Drain System	Drain pipe
Gross Weight	90Kg
Product Size	6500mmx705mmx1040mm
Drainage Method	Automatic Drainage

LG-D360DA/LG-D480DA

Product Model	LG-D360DA	LG-D480DA
Dehumidification Capacity (L/Day)	360 L/Day	480 L/Day
Airflow	3000m³/h	4200m³/h
Refrigerant	R410A/1600g×2	R410A/1900g×3
Applicable Area	500-800M²	800-1000M²
Drain System	Drain pipe	Drain pipe
Gross Weight	110Kg	150Kg
Product Size	805mmx700mmx1100mm	805mmx700mmx1100mm
Drainage Method	Automatic Drainage	Automatic Drainage

**POWERHEAT
INDUSTRIAL
HEATER SERIES**

DIESEL HEATER SERIES



Diesel heater	LG-Y20	LG-Y30	LG-Y50	LG-Y70
Rated voltage	220V-50HZ	220V-50HZ	220V-50Hz	220V-50HZ
Rated power	20KW	30KW	50KW	70KW
Product size	400X800X560mm	840X640X470mm	990X740X515mm	1230X580X735mm
Packing dimensions	810X310X385mm	850X390X470mm	1000X420X530mm	1130X480X650mm
Net weight	18kg	20.3kg	27.4kg	40kg
Gross weight	21kg	23.8kg	30.5kg	43.5kg
Airflow	720m³/h	720m³/h	1100m³/h	1 300m³/h
Tank size	20L	38L	56L	68L
Oil consumption	1.5-2.4kg/h	1.5-2.4kg/h	2.0-4.0kg/h	2.5-5.4kg/h

Diesel heater	LG-Y100	LG-Y120	LG-Y135	LG-Y150
Rated voltage	220V-50Hz	220V-50Hz	220V-50Hz	220V-50Hz
Rated power	100KW	120KW	135KW	150KW
Product size	1230X580X735mm	1470X690X830mm	1410X700X960mm	1650X690X1125mm
Packing dimensions	1130X480X650mm	1360X580X750mm	1370X590X900mm	1620X650X1220mm
Net weight	40kg	58kg	63kg	92kg
Gross weight	43.5kg	65kg	85kg	128kg
Airflow	1300m³/h	2800m³/h	3200m³/h	4600m³/h
Tank size	68L	100L	100L	100L
Oil consumption	4.0-8.0kg/h	8.0-10.0kg/h	8.0-10.8kg/h	8.0-11.7kg/h

DIESEL HEATER SERIES



Diesel heater	LG-Y20J	LG-Y30JC	LG-Y55JC	LG-Y85JC
Rated voltage	220V-50HZ	220V-50Hz	220V-50Hz	220V-50Hz
Rated power	20KW	30KW	55KW	85KW
Product size	850X420X550mm	1100X580X580mm	1385X580X790mm	1660X700X1000mm
Packing dimensions	870X340X445mm	1130X480X530mm	1360X480X655mm	1680X690X940mm
Net weight	23kg	36kg	58kg	90kg
Gross weight	25kg	39kg	63kg	112kg
Airflow	720m³/h	1300m³/h	2500m³/h	4500m³/h
Applicable area	100m²	180m²	280m²	480m²



HOUSEHOLD ELECTRIC HEATER



Electric Heater	LG-D3	LG-D5	LG-D9
Rated voltage	220V50HZ	220V380V50Hz	380V50Hz
Rated power	3000W	5000W	9000W
Product size	350X310X400mm	350X310X400mm	415X330X460mm
Packing dimensions	355X385X425mm	355X385X425mm	420X365X480mm
Net weight	6.4kg	6.9kg	11.9kg
Gross weight	7.1kg	7.8kg	13.2kg
Airflow	360m³/h	388m³/h	740m /h
Applicable area	30m²	50m²	80m²



LG-PTC-D2



DIESEL HEATER SERIES

Electric Heater	LG-PTC-D2	LG-PTC-D3
Rated volume	220V50Hz	220V50Hz
Rated power	25/1000/2000W	25/1500/3000W
Product size	190X255X268mm	210X285x300mm
Packing dimensions	190X270X280mm	210X290X300mm
Net weight	2.07kg	2.69kg
Gross weight	2.47kg	3.2kg
Airflow	158m³/h	218m³/h
Applicable area	20m²	30m²

HOUSEHOLD ELECTRIC HEATER



Electric Heater	LG-D3	LG-D5	LG-D9
Rated voltage	220V50HZ	220V380V50Hz	380V50Hz
Rated power	3000W	5000W	9000W
Product size	350X310X400mm	350X310X400mm	415X330X460mm
Packing dimensions	355X385X425mm	355X385X425mm	420X365X480mm
Net weight	6.4kg	6.9kg	11.9kg
Gross weight	7.1kg	7.8kg	13.2kg
Airflow	360m³/h	388m³/h	740m /h
Applicable area	30m²	50m²	80m²



LG-PTC-D2



DIESEL HEATER SERIES

Electric Heater	LG-PTC-D2	LG-PTC-D3
Rated volume	220V50Hz	220V50Hz
Rated power	25/1000/2000W	25/1500/3000W
Product size	190X255X268mm	210X285x300mm
Packing dimensions	190X270X280mm	210X290X300mm
Net weight	2.07kg	2.69kg
Gross weight	2.47kg	3.2kg
Airflow	158m³/h	218m³/h
Applicable area	20m²	30m²