

CENTRIFUGAL FAN

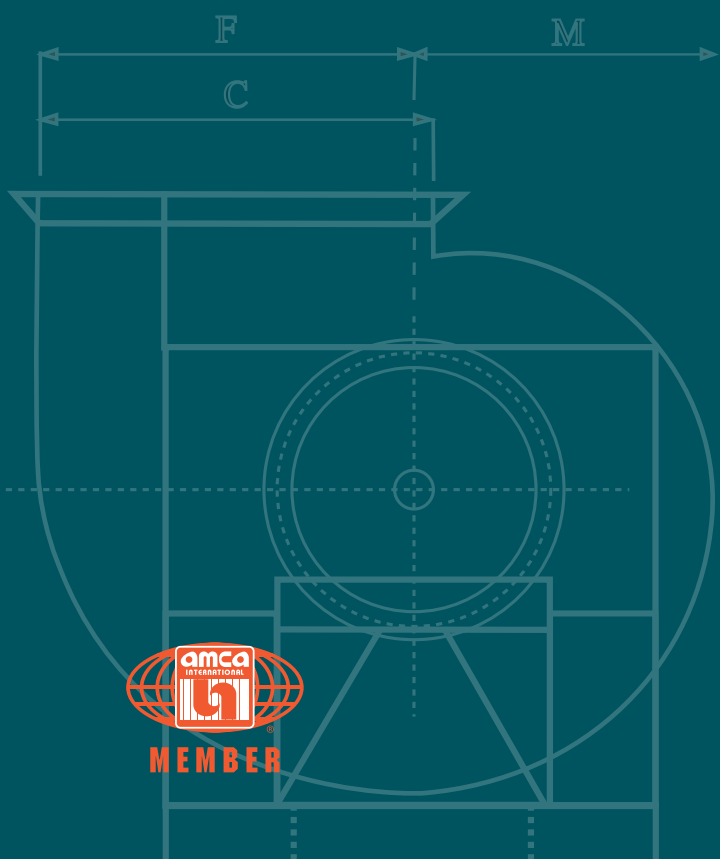


ARTITH VENTILATORS LTD.,PART.

ART OF FANS

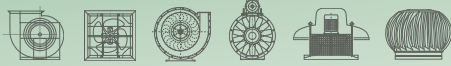
www.artith.com

email:contact@artith.com





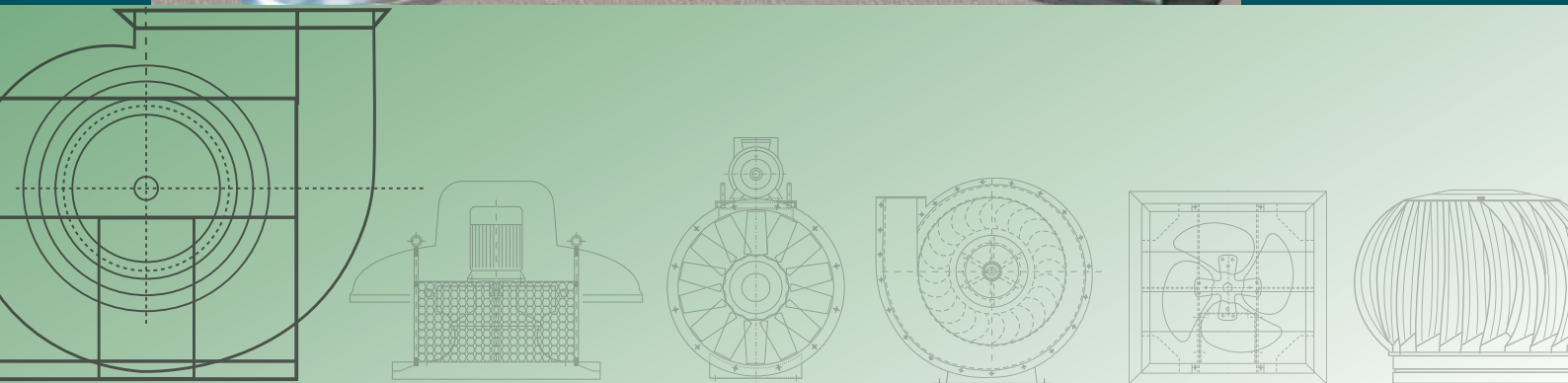
Artith Ventilators Ltd.,Part. Tel: 0-2509-3065 Fax: 0-2943-1814



History

Artith was established since 1980 as the first shop in Thailand producing 12" diameter turbine ventilator under trade name of "Artith Ventilators" which was registered in the name of Artith Ventilators Ltd.,Part in 1984. For more than 25 years, Artith has been proven for high quality wind-turbine ventilators for industrial and household use.

The proven was shined **in 1993 with our expansion of establishment of "Artith Machinery Co.,Ltd."** to manufacture ventilation machinery including fan powered turbine ventilators, blowers, exhaust fans, centrifugal fans and duct fans continue with opened branch at Hadyai, Petchaburi and KhonKaen. Moreover, **we are now being AMCA member(The Air Movement and Control Association International, Inc.).**



Centrifugal Fan

ARTITH produces various size and configurations of centrifugal fans to meet your individual needs. Our Centrifugal fans an air flow which is perpendicular to the inlet and they demonstrate the following properties:

Forward Curved Fan (AV-Fxxx)

- Package unit.
- Dual housing reduces noise emission.
- Impeller sizes range from 250-450 mm.
- Produce volume flow rates up to 180 CMM.
- Produce static pressures up to 40 mm.Aq.



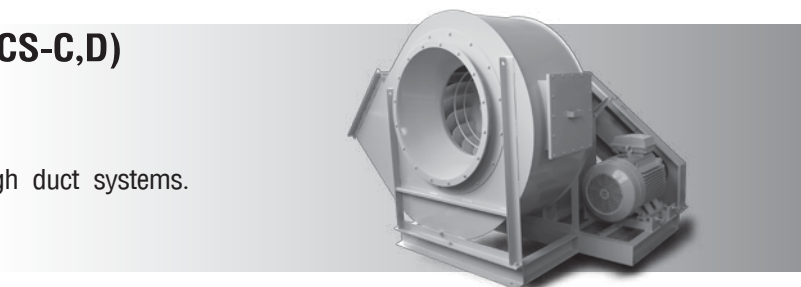
Backward Curved Fan (AV-Bxxx)

- Variety of air flow and static pressure.
- Automatically adjusts to prevent overload.
- Work as a central unit, inducing the air flow through duct systems.
- Available on double and single impeller.
- Impeller sizes range from 254-710 mm.
- Produce volume flow rates up to 340 CMM.
- Produce static pressures up to 310 mm.Aq.



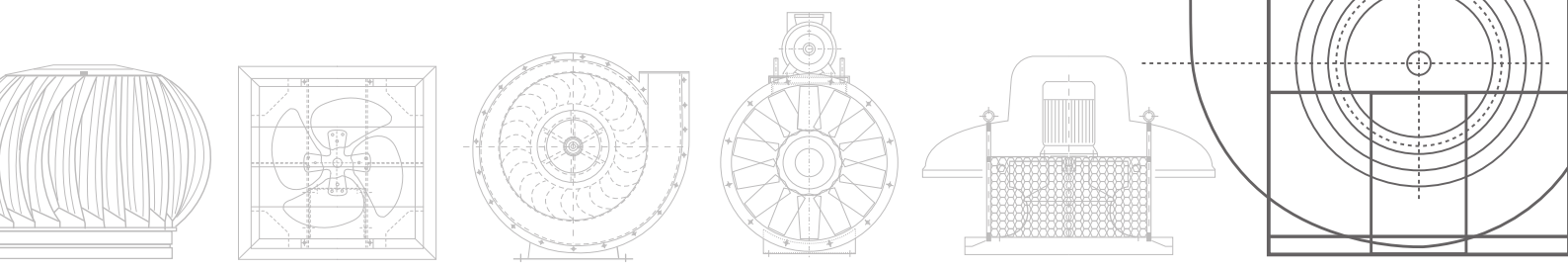
Backward Curved Single Fan (AV-xxBCS-C,D)

- Adjustable volume flow rate and static pressure.
- Automatically adjusts to prevent overload.
- Work as a central unit, inducing the air flow through duct systems.
- Available on double and single impeller.
- Impeller sizes range from 315-1500 mm.
- Produce volume flow rates up to 1500 CMM.
- Produce static pressures up to 250 mm.Aq.



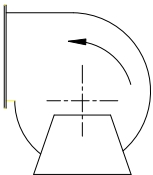
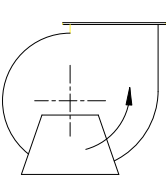
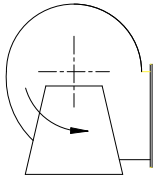
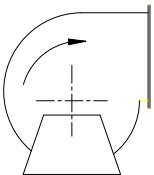
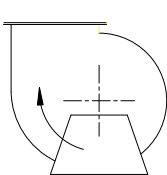
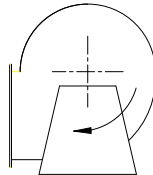
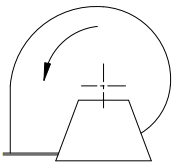
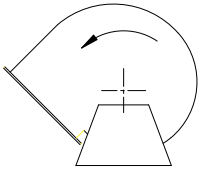
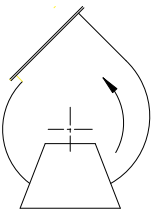
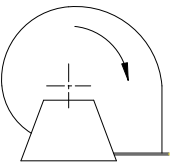
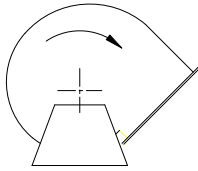
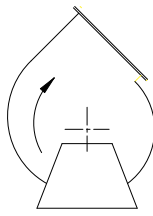
Forward Curved Single Fan (AV-xxFCS-C,D)

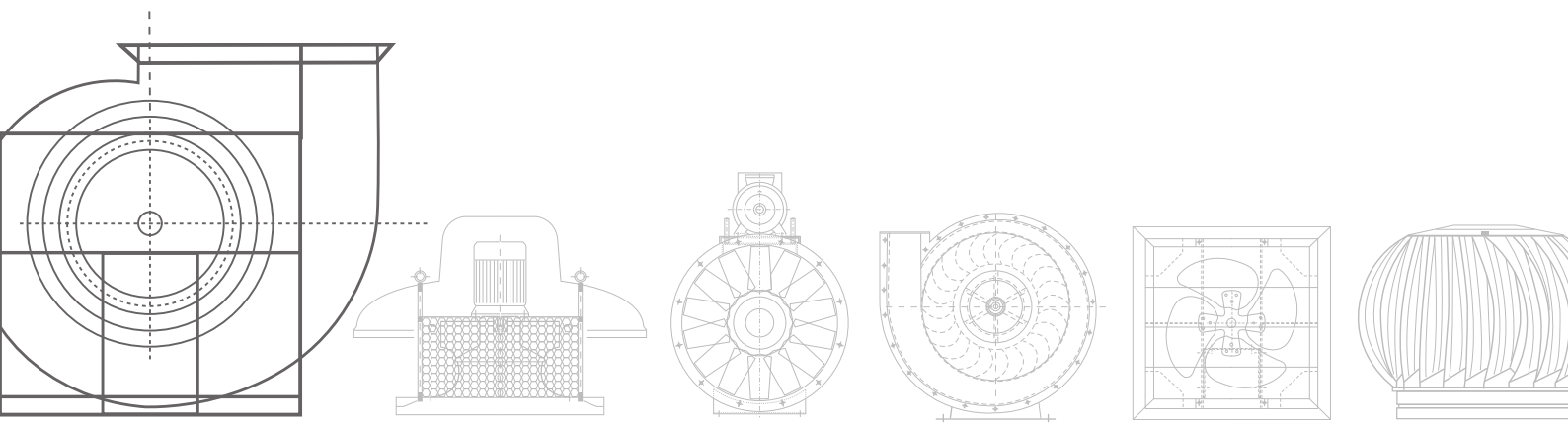
- Adjustable volume flow rate and static pressure.
- Work as a central unit, inducing the air flow through duct systems.
- Available on double and single impeller.
- Impeller sizes range from 315-1200 mm.
- Produce volume flow rates up to 900 CMM.
- Produce static pressures up to 80 mm.Aq.



Centrifugal Fan Configurations

Our Centrifugal fans are extremely versatile and are available in the following configurations : (in view of motor)

Left Rotation (L)			Right Rotation (R)		
					
Upper part Horizontal (L1)	Upper part Vertical (L2)	Lower part Horizontal (L3)	Upper part Horizontal (R1)	Upper part Vertical (R2)	Lower part Horizontal (R3)
					
Lower part Vertical (L4)	Upper part 30° Downward (L5)	Upper part 45° Upward (L6)	Lower part Vertical (R4)	Upper part 30° Downward (R5)	Upper part 45° Upward (R6)



Forward Curved Fan

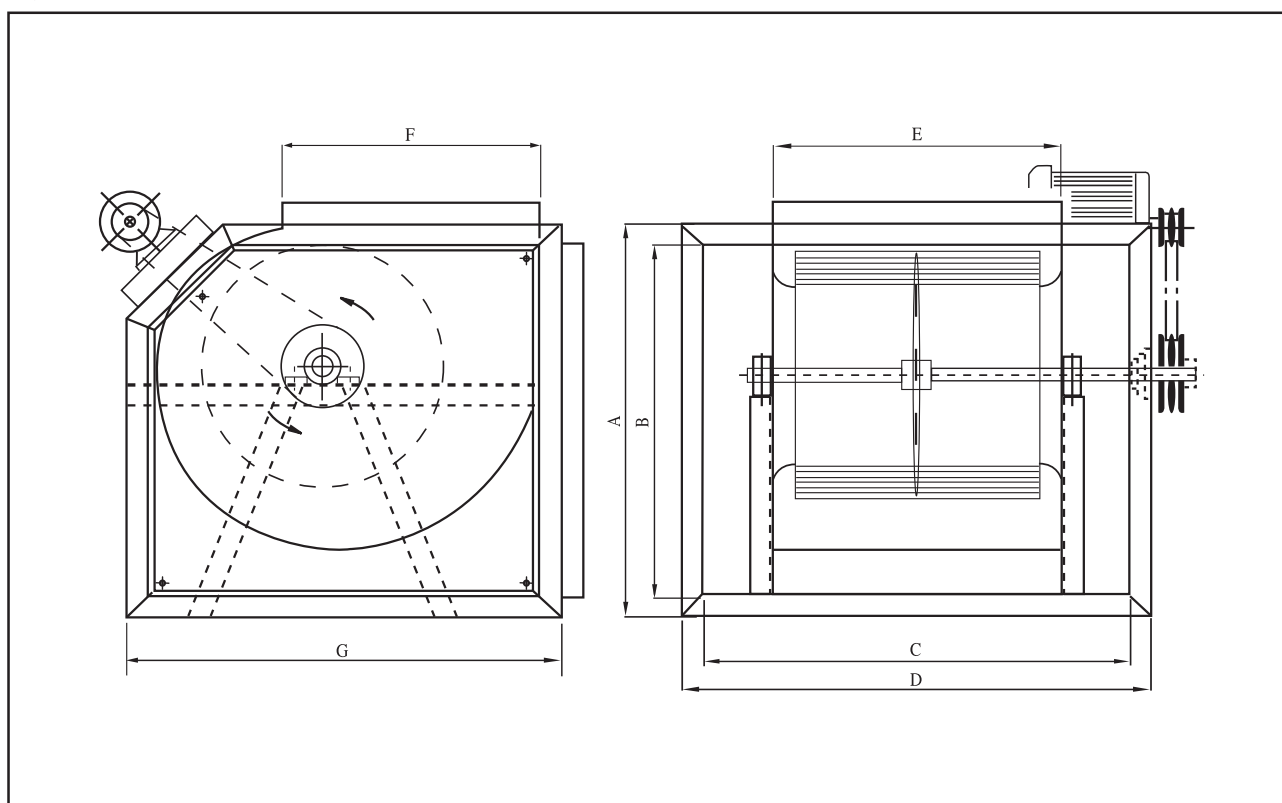
- Housing material: Galvanized sheet
- Impeller material: Galvanized sheet
- Belt Driven

Applications:

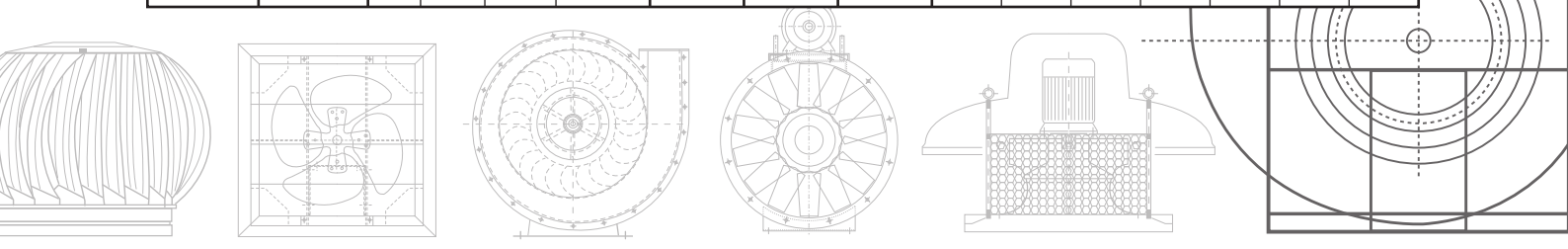
- Hotel ventilation systems
- Cooling systems
- Increasing airflow to offices, paint chambers or laboratories



Type AV-Fxxx



TYPE	WHEEL (dia) Inch	MOTOR				SP.	CFM.	CMM.	DIMENSION						
		HP.	KW.	RPM.	V.				A	B	C	D	E	F	G
AV-F310	10"	1	0.75	1420	220/380	40	2000	56	470	420	480	530	355	295	520
AV-F312	12"	2	1.5	1420	220/380	40	3000	83	600	520	530	610	395	345	625
AV-F315	15"	3	2.2	1420	220/380	40	4800	133	720	640	660	740	480	405	710
AV-F318	18"	5	3.7	1420	220/380	40	6500	180	755	675	800	880	560	485	820



Backward Curved Fan

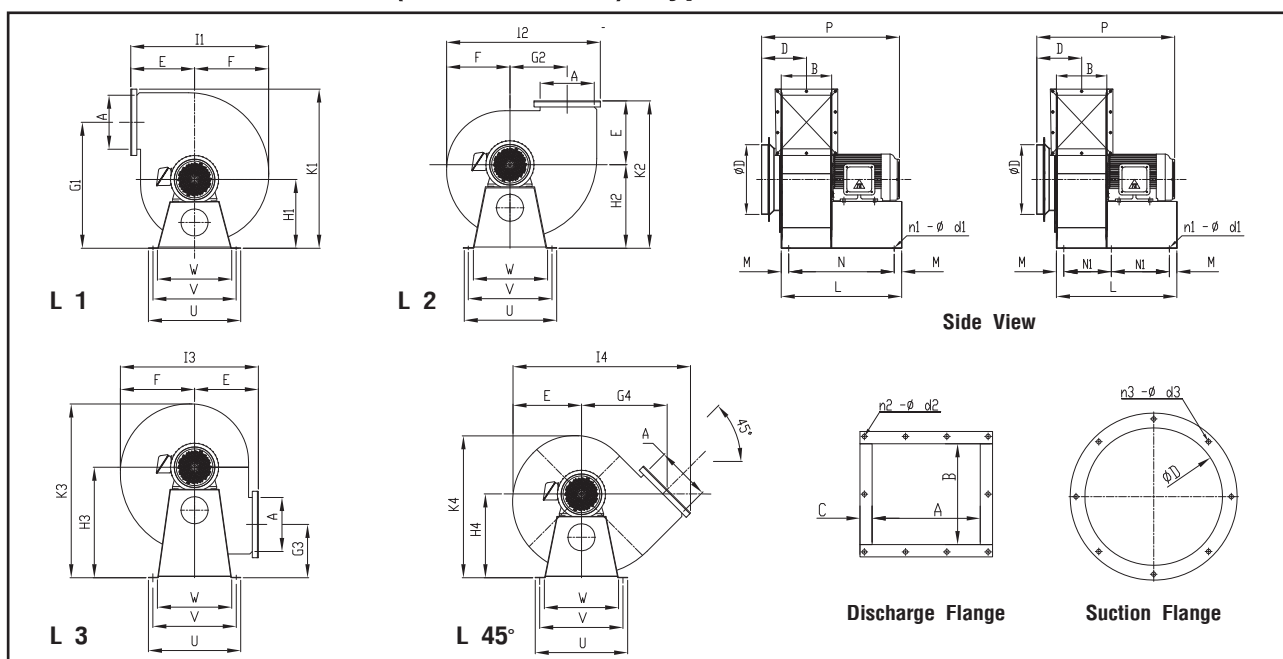
- Housing materials: Steel or Stainless steel
- Impeller materials: Steel or Stainless steel

Applications:

- Extracting dust and particulate matter from factory air
- Enable for all series of silo
- Capable of moving rice, grain, seeds, etc.
- Removing dirt during cleaning processes



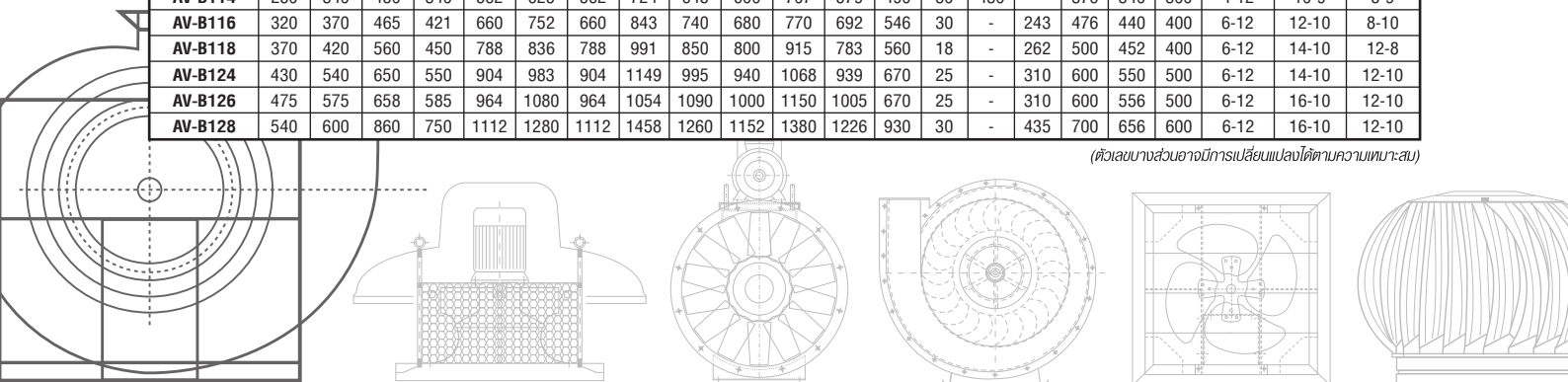
Backward Curved Fan (Direct Motor) Type AV-BXXX



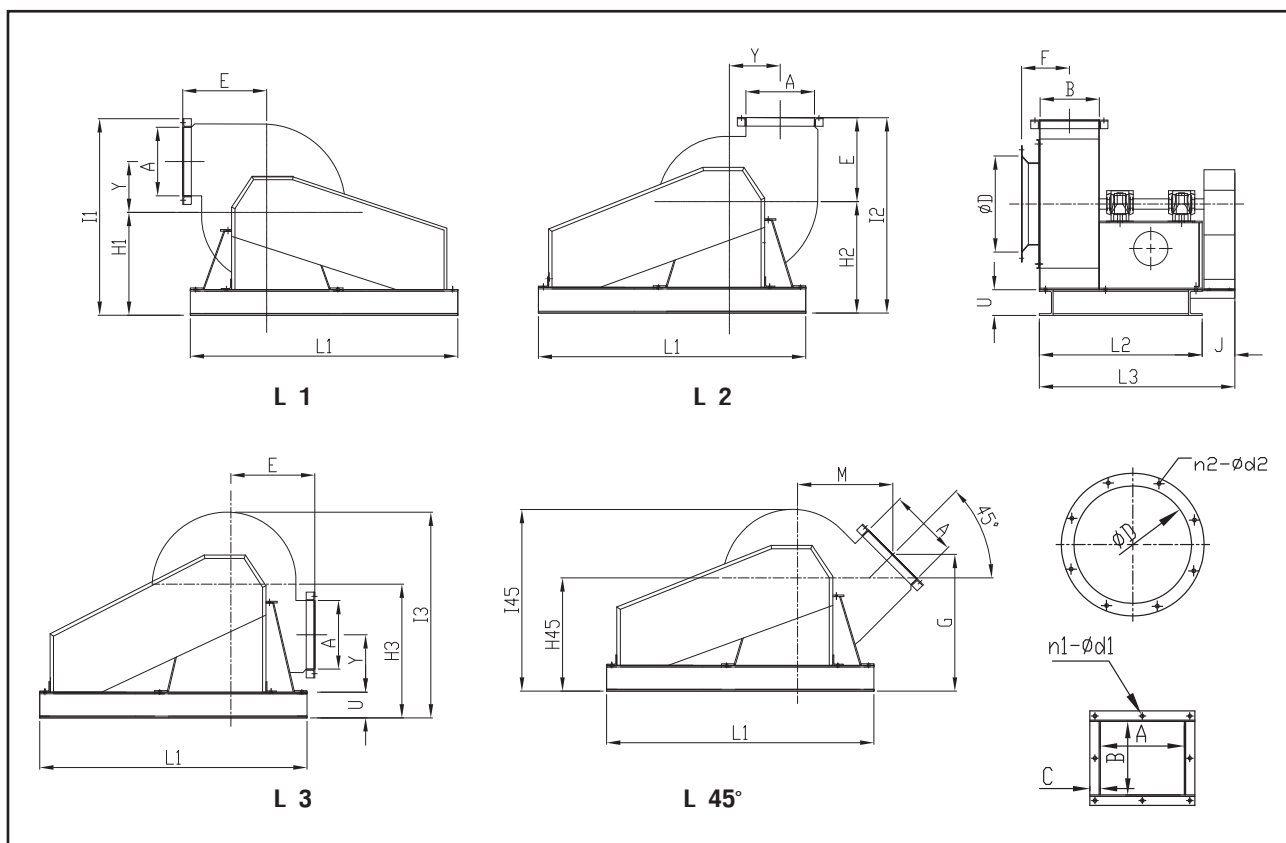
MODEL	Dia.	MOTOR				SP		CAPACITY					C	D	E	F	G			
		HP	KW	RPM	V	mm.Aq.	In.wg.	CMM	CFM	A	B	ØD					1	2	3	4
AV-B110	10	1	0.75	2800	380	110	4.3	35	1240	160	140	180	20	120	195	206	349	141	458	238
AV-B112	12	2	1.5	2800	380	150	6.1	60	2120	200	175	280	25	140	245	230	388	152	518	279
AV-B114	14	3	2.2	2800	380	220	8.7	75	2650	220	205	288	25	157	260	302	513	182	659	629
AV-B116	16	5	3.7	2800	380	260	10.2	135	4770	350	225	295	30	163	310	350	535	250	711	371
AV-B118	18	7.5	5.5	2800	380	310	12.2	205	7240	375	280	345	30	200	380	408	633	297	865	301
AV-B124	24	5.5	4	1450	380	120	4.7	250	8830	400	350	435	40	232	400	504	755	325	1013	512
AV-B126	26	7.5	5.5	1450	380	120	4.7	270	9540	450	400	435	40	257	425	539	825	335	1073	361
AV-B128	28	10	7.5	1450	380	120	4.7	340	12000	705	540	435	40	327	502	619	888	493	1370	616

MODEL	H				I				K				L	M	N	N1	U	V	W	Øn1-d1	Øn2-d2	Øn3-d3
	1	2	3	4	1	2	3	4	1	2	3	4										
AV-B110	200	240	290	240	401	435	401	504	449	435	476	413	375	25	325	-	280	250	220	4-10	8-9	8-8
AV-B112	240	250	300	270	475	483	475	587	513	495	510	470	436	25	386	-	430	390	350	4-12	8-9	8-8
AV-B114	280	340	450	340	562	625	562	724	648	600	707	579	490	30	430	-	376	340	300	4-12	10-9	8-9
AV-B116	320	370	465	421	660	752	660	843	740	680	770	692	546	30	-	243	476	440	400	6-12	12-10	8-10
AV-B118	370	420	560	450	788	836	788	991	850	800	915	783	560	18	-	262	500	452	400	6-12	14-10	12-8
AV-B124	430	540	650	550	904	983	904	1149	995	940	1068	939	670	25	-	310	600	550	500	6-12	14-10	12-10
AV-B126	475	575	658	585	964	1080	964	1054	1090	1000	1150	1005	670	25	-	310	600	556	500	6-12	16-10	12-10
AV-B128	540	600	860	750	1112	1280	1112	1458	1260	1152	1380	1226	930	30	-	435	700	656	600	6-12	16-10	12-10

(ตัวเลขบางส่วนอาจมีการเปลี่ยนแปลงได้ตามความเหมาะสม)



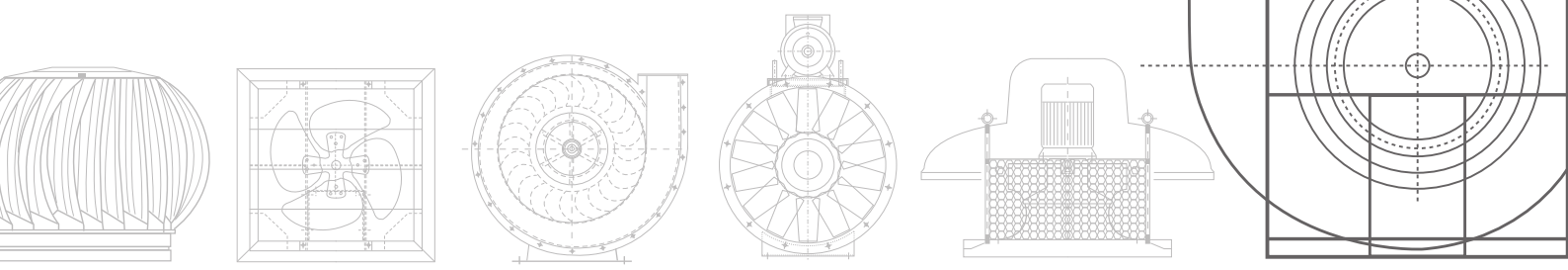
Backward Curved Fan (Belt Driven) Type AV-BXXX-B



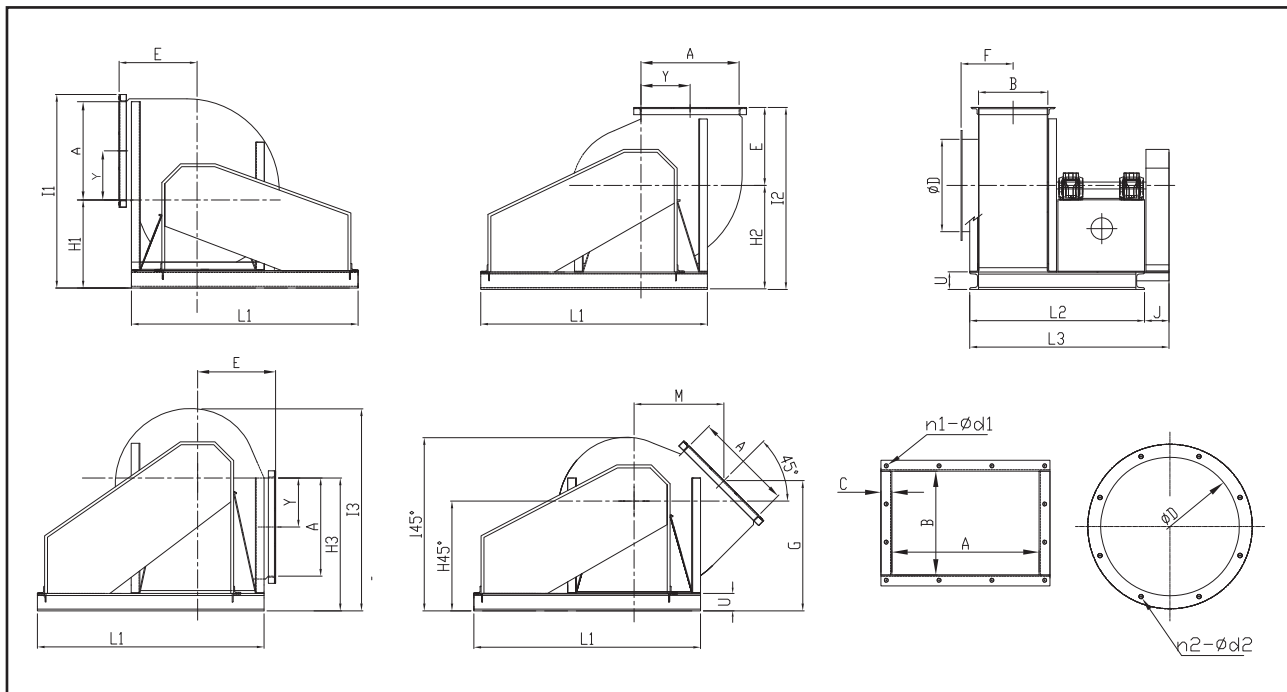
MODEL	Dia.	MOTOR				Capacity		SP		FANSPEED	Dimension			C	L1	L2	L3	J	U	ø n1-d1	ø n2-d2
		HP	KW	RPM	V	CMM	CFM	mm.Aq.	ln.wg.	RPM	A	B	ØD								
AV-B110-B	10	1	0.75	2800	380	35	1240	110	4.3	2800	160	140	180	L25x25-3t	650	400	475	75	60	8-9	6-9
AV-B112-B	12	2	1.5	2800	380	60	2120	155	6.1	2800	200	176	280	L30x30-3t	780	475	560	85	75	8-9	8-9
AV-B114-B	14	3	2.2	2800	380	75	2650	220	8.7	2800	220	205	372	L30x30-3t	730	545	630	85	75	10-9	12-9
AV-B116-B	16	5	3.7	2800	380	135	4770	260	10.2	2800	350	226	295	L40x40-4.5t	1050	626	736	110	75	12-10	12-10
AV-B118-B	18	7.5	5.5	2800	380	205	7240	310	12.2	2800	374	280	345	L40x40-4.5t	900	680	790	110	75	14-10	12-10
AV-B124-B	24	5	3.7	1450	380	250	8830	120	4.7	1450	400	350	435	L40x40-4.5t	900	800	910	110	75	14-10	12-10
AV-B126-B	26	7.5	5.5	1450	380	270	9540	120	4.7	1450	450	400	435	L40x40-4.5t	1000	900	1010	110	75	16-10	12-10
AV-B128-B	28	7.5	5.5	1450	380	290	1060	100	3.9	1350	705	540	435	L40x40-4.5t	1200	1050	1160	110	75	16-10	12-10
AV-B128-B	28	10	7.5	1450	380	340	1200	120	4.7	1450	705	540	435	L40x40-4.5t	1200	1050	1160	110	75	16-10	12-10

MODEL	E	F	G	M	H				I				Y
					1	2	3	45°	1	2	3	45°	
AV-B110-B	195	120	332.5	238	200	240	290	240	509	495	536	475	149
AV-B112-B	245	139.5	393.5	283	240	250	315	250	573	570	600	525	148
AV-B114-B	260	154.5	434	349	280	340	415	340	723	675	748	715	233
AV-B116-B	310	163	542	372	320	370	465	400	815	755	845	756	215
AV-B118-B	380	200	658	455	370	460	560	500	925	915	991	908	263
AV-B124-B	400	232	728	513	430	540	650	600	1070	1015	1144	1063	325
AV-B126-B	425	257	783	548	475	575	685	525	1135	1075	1225	1173	325
AV-B128-B	502	327	920	615	520	650	860	750	1355	1227	1298	1304	367.5

(ตัวเลขบางส่วนอาจมีการเปลี่ยนแปลงได้ตามความเหมาะสม)



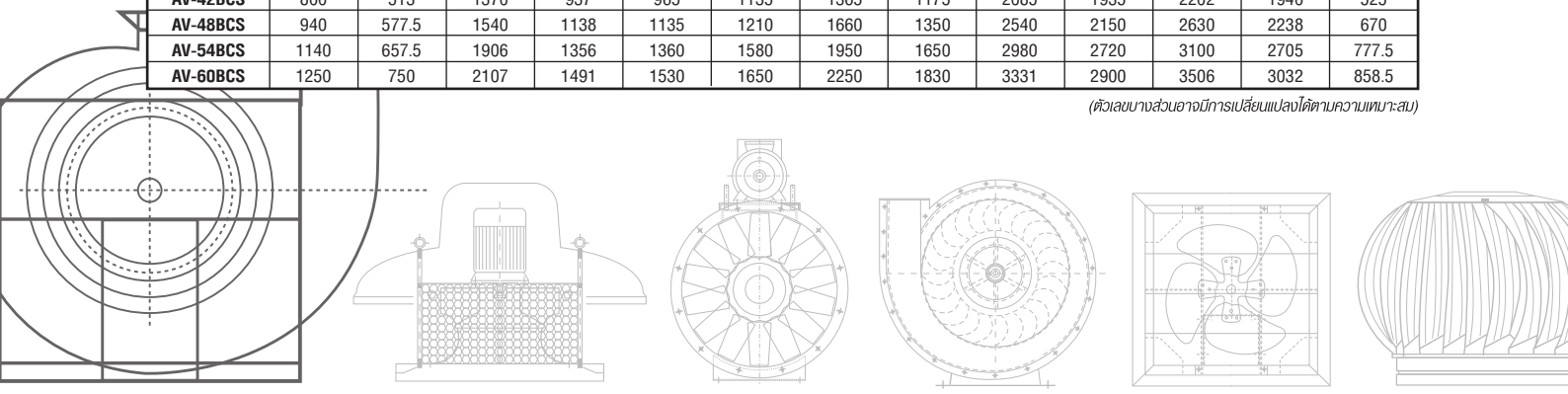
Backward Curved Fan (Belt Driven) Type AV-XXBCS-C,D



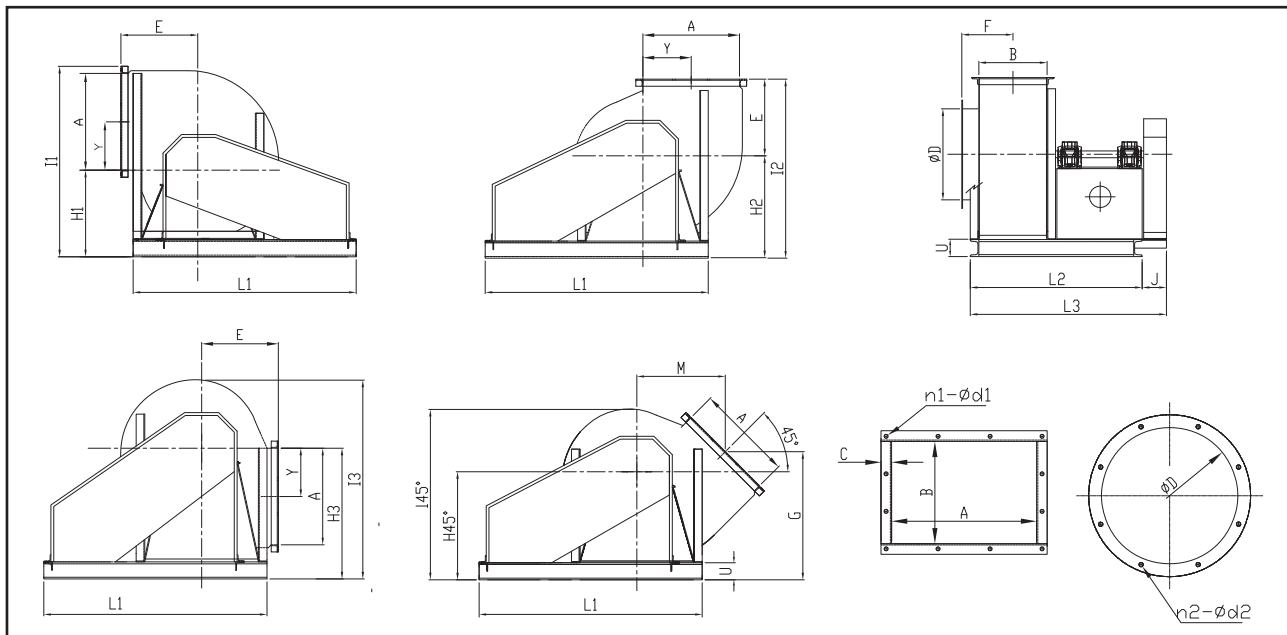
MODEL	MOTOR			Q	SP	A	B	C	ØD	L1	L2	L3	J	U	n1- Ød1	n2- Ød2
	HP	KW	V													
AV-12BCS	1-7.5	0.75-5.5	380	25-100	30-203	340	240	L25x25-3t	320	785	605	690	85	60	12-Ø9	8-Ø10
AV-15BCS	1-10	0.75-7.5	380	60-150	30-210	413	300	L30x30-3t	400	955	885	775	110	75	14-Ø10	8-Ø10
AV-18BCS	1-15	0.75-11	380	80-220	30-220	502	359	L30x30-3t	490	1075	894	894	110	75	14-Ø10	12-Ø10
AV-21BCS	2-15	1.5-11	380	80-250	50-250	560	420	L40x40-4.5t	570	1070	1140	1115	110	75	16-Ø12	12-Ø12
AV-24BCS	3-30	2.2-22	380	200-380	50-240	673	480	L40x40-4.5t	660	1150	1105	1215	110	75	18-Ø12	12-Ø12
AV-27BCS	5-25	3.7-18.5	380	200-330	60-220	705	540	L40x40-4.5t	740	1217.5	1230	1215	110	100	18-Ø12	12-Ø12
AV-30BCS	10-30	7.5-22	380	250-400	70-200	780	590	L40x40-4.5t	810	1320	1325	1455	130	100	14-Ø10	12-Ø14
AV-33BCS	10-30	7.5-22	380	280-440	70-180	850	645	L40x40-4.5t	875	1450	1435	1565	130	100	22-Ø12	12-Ø12
AV-36BCS	10-40	7.5-30	380	300-580	70-200	935	703	L40x40-4.5t	950	1480	1578	1708	130	125	20-Ø12	16-Ø15
AV-42BCS	10-50	7.5-37	380	400-780	50-200	1090	866	L50x50-5t	1140	1710	1996	1996	150	125	24-Ø12	16-Ø12
AV-48BCS	10-60	7.5-45	380	480-1000	50-200	1340	955	L65x56-6t	1256	1975	2115	2285	170	150	28-Ø14	16-Ø16
AV-54BCS	15-75	11-55	380	600-1200	60-180	1555	1075	L65x65-6t	1412	2070	2235	2425	190	200	26-Ø14	16-Ø16
AV-60BCS	15-100	11-75	380	700-1500	40-190	1717	1195	L75x75-9t	1570	2500	2495	2785	250	250	36-Ø16	16-Ø16

MODEL	E	F	G	M	H				I				Y
					1	2	3	45°	1	2	3	45°	
AV-12BCS	270	180	451	312	305	360	460	380	670	630	701	601	170
AV-15BCS	335	210	564	383	390	445	575	473	833	780	873	746	206.5
AV-18BCS	385	239.5	645	450	435	515	665	550	967	900	1007	873	239.5
AV-21BCS	450	270	740	516	525	585	755	625	1125	1035	1193	1015	270
AV-24BCS	485	300	813	557	560	655	855	685	1240	1140	1328	1122	304.5
AV-27BCS	570	330	929	652	630	725	930	775	1375	1295	1450	1251	330
AV-30BCS	600	375	1003	700	680	780	1020	855	1460	1380	1595	1386	390
AV-33BCS	650	402.5	1079	760	750	850	1100	920	1640	1500	1843	1522	425
AV-36BCS	720	432	1203	840	855	955	1200	1025	1830	1675	1920	1690	467.5
AV-42BCS	800	513	1370	937	965	1135	1365	1175	2085	1935	2202	1940	525
AV-48BCS	940	577.5	1540	1138	1135	1210	1660	1350	2540	2150	2630	2238	670
AV-54BCS	1140	657.5	1906	1356	1360	1580	1950	1650	2980	2720	3100	2705	777.5
AV-60BCS	1250	750	2107	1491	1530	1650	2250	1830	3331	2900	3506	3032	858.5

(ตัวเลขบางส่วนอาจมีการเปลี่ยนแปลงได้ตามความเหมาะสม)



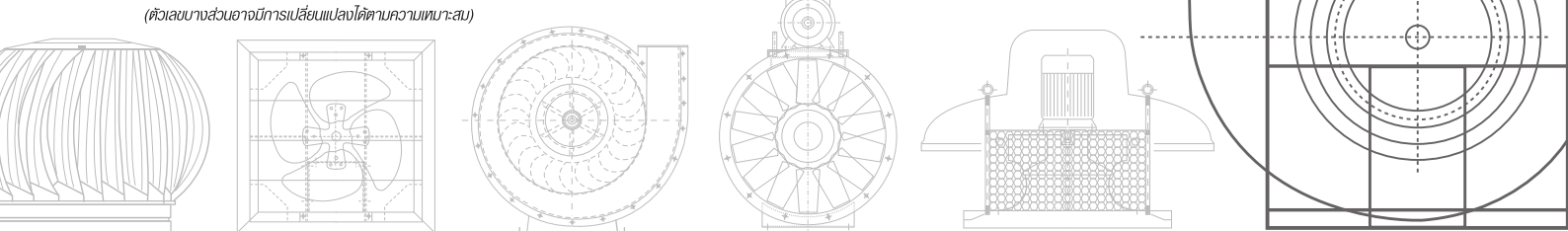
Backward Curved Fan (Belt Driven) Type AV-XXBCS-T-D



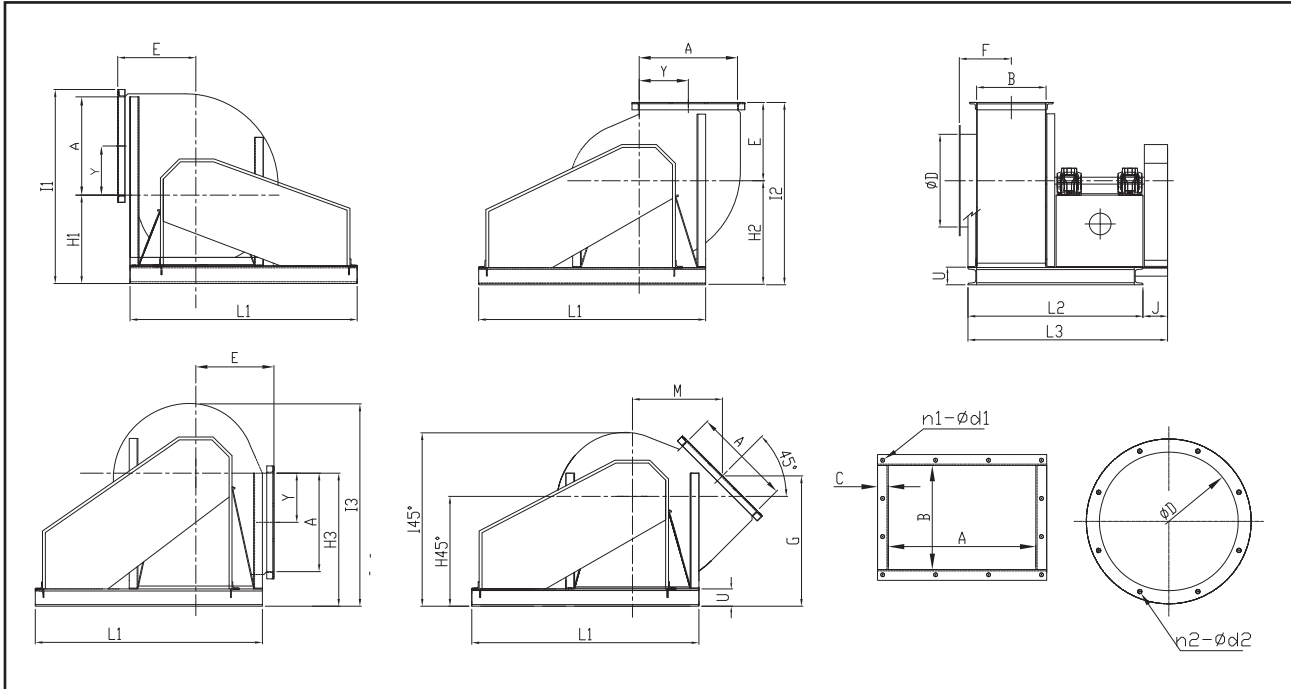
MODEL	MOTOR			Q	SP	A	B	C	øD	L1	L2	L3	J	U	n1- ød1	n2- ød2
	HP	KW	V													
AV-2BCS-T	1-5	0.75-3.7	380	15-50	50-300	230	160	L25x25-3t	245	900	585	670	85	75	12-ø9	8-ø10
AV-2.5BCS-T	2-10	1.5-7.5	380	25-100	80-400	300	200	L25x25-3t	310	1050	665	775	110	75	14-ø9	8-ø10
AV-3BCS-T	3-15	2.2-11	380	50-130	80-400	360	240	L30x30-3t	380	1135	765	875	110	75	14-ø10	12-ø10
AV-3.5BCS-T	5-20	3.7-15	380	80-200	80-400	420	280	L30x30-3t	450	1235	865	975	110	75	14-ø10	12-ø10
AV-4BCS-T	5-25	3.7-18.5	380	100-250	80-400	480	320	L40x40-4.5t	520	1365	925	1035	110	100	14-ø12	12-ø12
AV-4.5BCS-T	7.5-30	10-22	380	100-350	80-400	540	360	L40x40-4.5t	550	1210	1045	1115	110	100	14-ø10	12-ø12
AV-5BCS-T	7.5-40	5.5-30	380	120-400	100-400	600	400	L40x40-4.5t	600	1580	1140	1270	130	100	16-ø12	12-ø12
AV-5.5BCS-T	10-50	7.5-37	380	150-500	100-410	640	440	L40x40-4.5t	670	1410	1250	1380	130	100	18-ø12	12-ø14
AV-6BCS-T	15-60	11-45	380	200-600	120-410	720	480	L40x40-4.5t	750	1600	1360	1485	125	100	16-ø12	16-ø14
AV-6.5BCS-T	15-100	11-75	380	300-800	120-450	650	650	L50x50-5t	880	1780	1690	1840	150	150	20-ø12	16-ø14
AV-7BCS-T	15-100	11-75	380	400-900	120-450	700	700	L50x50-5t	950	1850	1740	1890	150	150	24-ø12	16-ø15
AV-7.5BCS-T	15-125	11-90	380	400-1000	120-450	750	750	L65x65-6t	1020	2000	1910	2110	200	200	24-ø14	16-ø16
AV-8BCS-T	25-125	18.5-90	380	400-1300	100-500	800	800	L75x75-9t	1110	2145	1960	2170	210	200	24-ø14	16-ø16
AV-8.5BCS-T	25-175	18.5-132	380	500-1500	100-500	850	850	L65x65-6t	1170	2800	2100	2325	225	200	36-ø16	16-ø16
AV-9BCS-T	30-220	22-160	380	600-1800	100-450	950	950	L75x75-9t	1310	3100	2370	2570	200	200	36-ø16	16-ø16
AV-10BCS-T	40-220	30-160	380	600-2000	100-420	1000	1000	L75x75-9t	1380	3250	2450	2675	225	200	40-ø19	16-ø18

MODEL	E	F	G	M	H				I				Y
					1	2	3	45°	1	2	3	45°	
AV-2BCS-T	280	135	439	322	365	345	350	365	625	655	655	585	175
AV-2.5BCS-T	330	160	514	392	375	425	535	455	750	835	835	718	225
AV-3BCS-T	390	180	608	469	455	505	635	525	938	993	993	856	273
AV-3.5BCS-T	440	200	673	534	505	565	720	590	1030	1135	1135	967	315
AV-4BCS-T	500	220	779	608	580	650	820	680	1180	1290	1290	1116	360
AV-4.5BCS-T	550	240	853	675	640	720	905	750	1315	1435	1435	1232	405
AV-5BCS-T	600	260	956	742.5	710	800	980	850	1500	1580	1580	1405	450
AV-5.5BCS-T	650	300	1010	810	760	850	1065	910	1625	1710	1710	1492	495
AV-6BCS-T	700	320	1093	877	810	925	1160	980	1710	1865	1865	1618	540
AV-6.5BCS-T	730	405	1136	986	905	1005	1275	1090	1945	2015	2015	1785	665
AV-7BCS-T	785	436	1192	1068	940	1040	1370	1150	2065	2142	2142	1873	725
AV-7.5BCS-T	810	475	1307	1138	1060	1190	1510	1300	2300	2360	2360	2084	800
AV-8BCS-T	900	500	1380	1243	1120	1260	1600	1350	2445	2505	2505	2195	850
AV-8.5BCS-T	905	535	1459	1241	1190	1350	1700	1420	2530	2665	2665	2321	850
AV-9BCS-T	1010	595	1620	1426	1300	1500	1950	1620	2857	3025	3025	2615	1007
AV-10BCS-T	1085	650	1694	1523	1350	1600	2000	1694	2925	3135	3135	2733	1060

(ตัวเลขบางส่วนของมีการเปลี่ยนแปลงได้ตามความเหมาะสม)



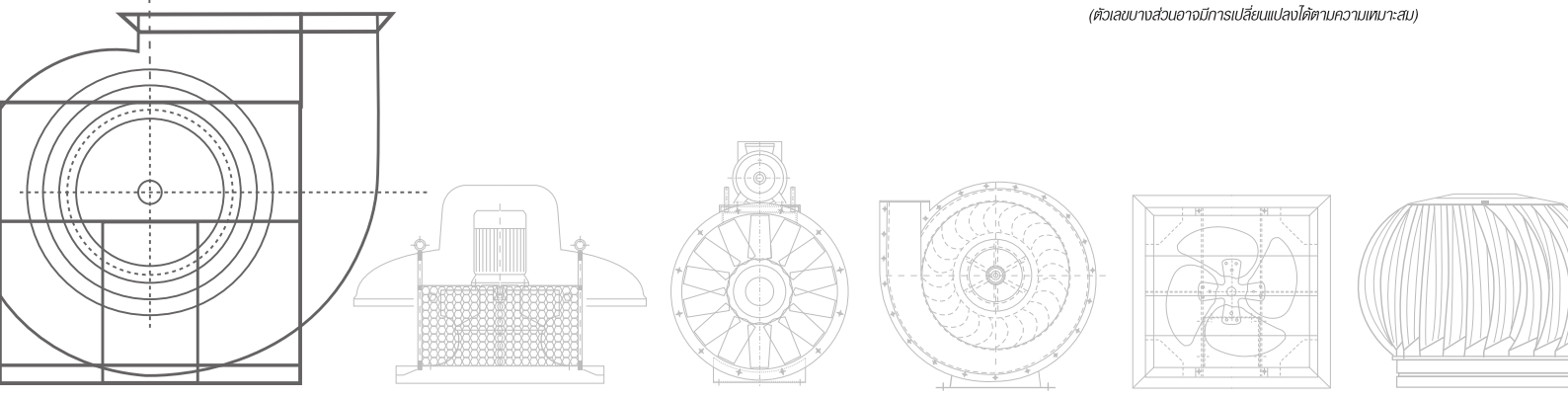
Backward Curved Fan (Belt Driven) Type AV-XXFCS-C,D



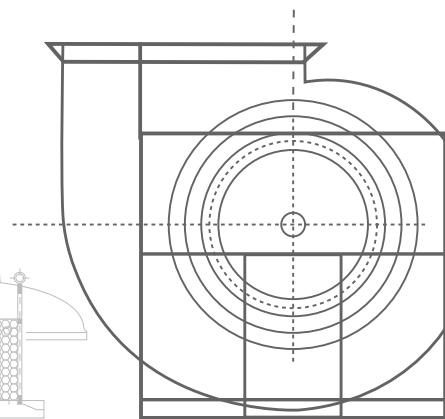
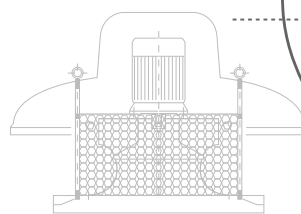
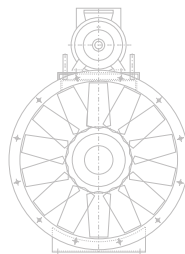
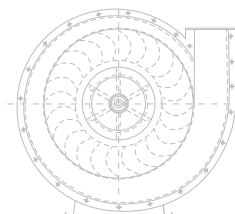
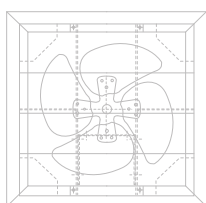
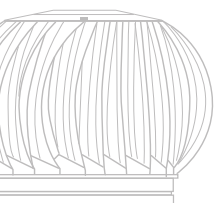
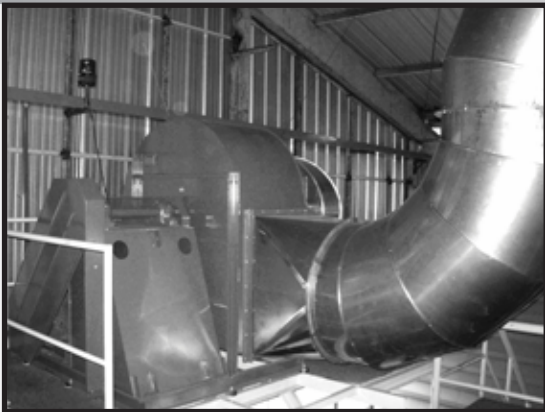
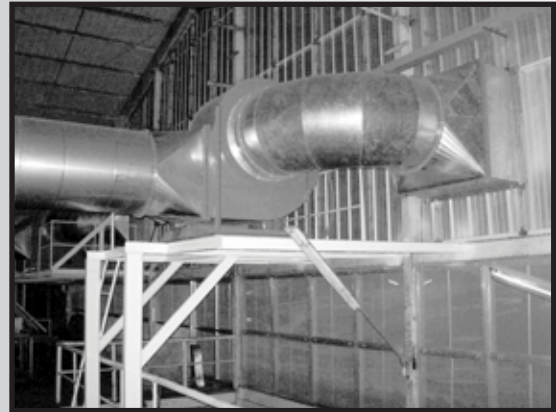
MODEL	MOTOR			Q	SP	A	B	C	ØD	L1	L2	L3	J	U	Øn1-d1	Øn2-d2
	HP	KW	V		mm.Aq.											
AV-12FCS	0.5-2	0.4-1.5	380	30-60	10-30	340	213	L25x25-3t	320	785	578	663	85	60	12-Ø10	8-Ø10
AV-15FCS	1-3	0.75-2.2	380	30-110	10-45	413	268	L30x30-3t	400	955	673	783	110	75	14-Ø10	12-Ø10
AV-18FCS	3-5	2.2-3.7	380	100-170	25-45	502	340	L30x30-3t	490	1160	825	935	110	75	14-Ø10	12-Ø12
AV-21FCS	3-10	2.2-7.5	380	170-260	25-50	560	390	L40x40-3t	570	1070	975	1085	110	75	14-Ø12	12-Ø12
AV-24FCS	5-10	3.7-7.5	380	170-300	25-50	673	450	L40x40-4.5t	660	1150	1075	1185	110	75	18-Ø12	12-Ø12
AV-27FCS	7.5-30	5.5-22	380	200-400	25-80	733	529	L40x40-4.5t	740	1240	1184	1294	110	100	18-Ø12	12-Ø12
AV-30FCS	10-30	7.5-22	380	200-500	30-80	813	583	L40x40-4.5t	820	1300	1323	1453	130	100	22-Ø12	12-Ø12
AV-33FCS	15-40	11-30	380	300-600	30-80	895	647	L40x40-4.5t	900	1450	1473	1567	130	100	20-Ø12	12-Ø14
AV-36FCS	20-50	15-37	380	400-700	30-80	981	720	L40x40-4.5t	990	1480	1595	1745	150	125	24-Ø12	16-Ø14
AV-42FCS	25-50	18.5-37	380	500-900	30-80	1090	866	L50x50-5t	1140	1710	1846	1996	150	125	28-Ø14	16-Ø14
AV-48FCS	30-50	22-37	380	700-900	30-80	1240	986	L50x50-5t	1350	2070	2096	2266	170	200	24-Ø14	16-Ø14

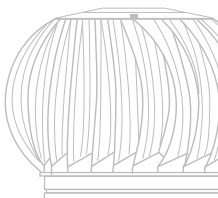
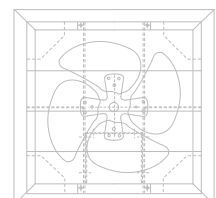
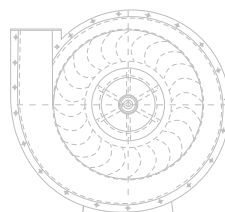
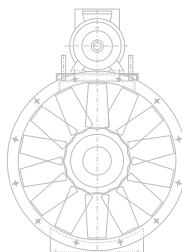
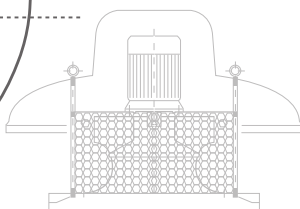
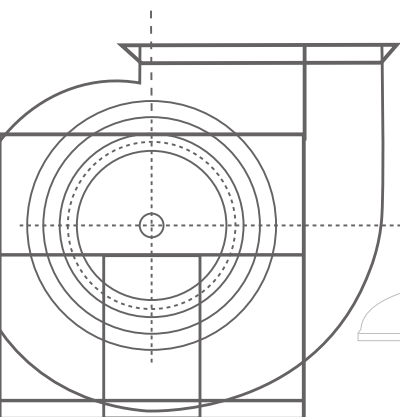
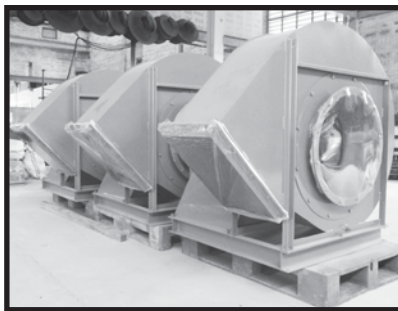
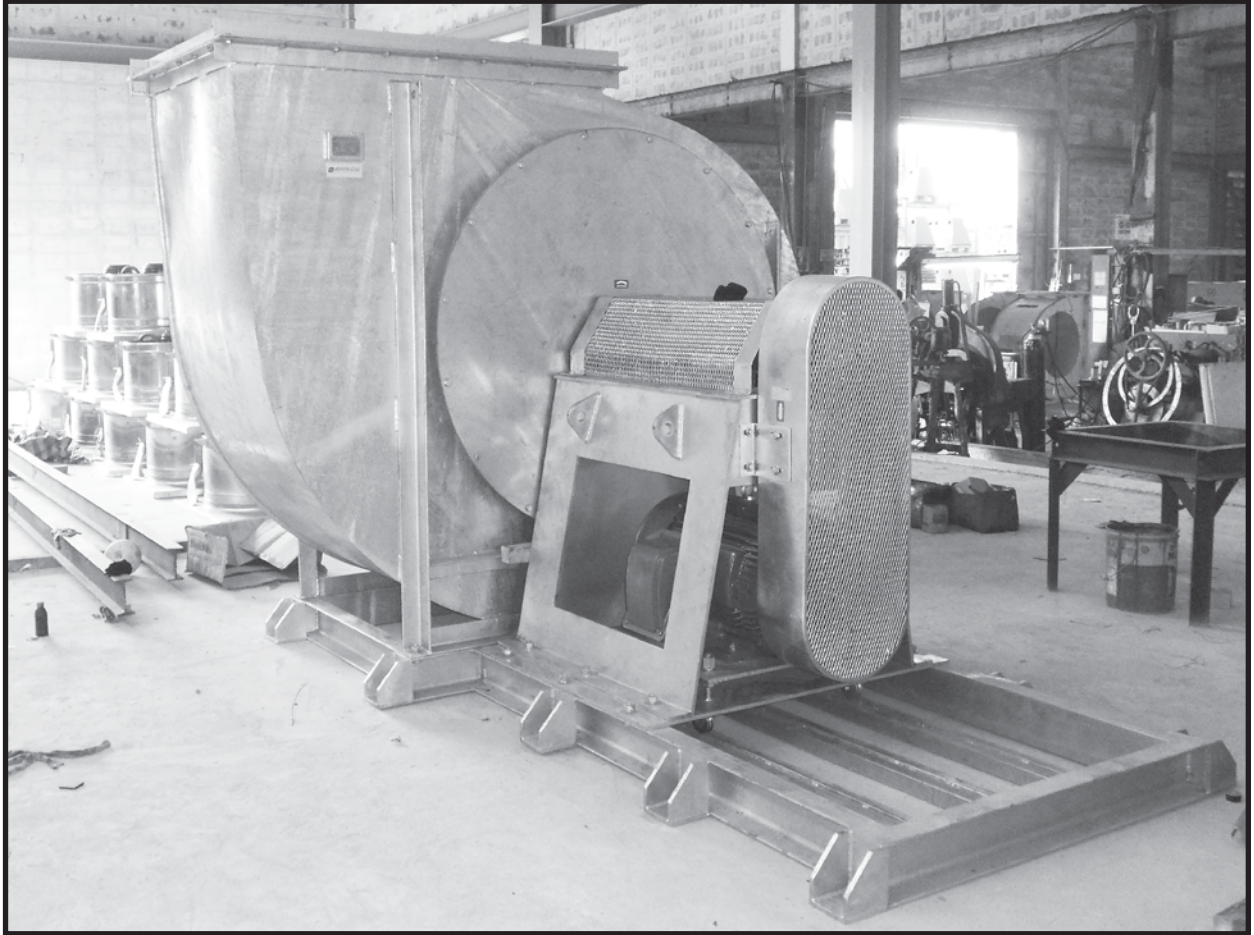
MODEL	E	F	G	M	H				I				Y
					1	2	3	45°	1	2	3	45°	
AV-12FCS	270	166.5	452	311	305	360	460	380	645	630	701	601	170
AV-15FCS	335	194	566	383	380	445	575	400	823	780	873	748	206.5
AV-18FCS	385	230	660	450	435	515	601	565	977	900	953	888	251
AV-21FCS	450	255	745	516	515	585	735	625	1115	1035	1173	1015	280
AV-24FCS	485	285	823	557	560	655	855	695	1240	1140	1328	1132	303.5
AV-27FCS	550	324.5	930	648	630	740	930	800	1403	1290	1455	1284	366.5
AV-30FCS	600	353.5	1010	688	685	780	1000	850	1505	1380	1578	1386	373.5
AV-33FCS	650	403.5	1097	762	770	850	1100	940	1695	1500	1754	1546	427.5
AV-36FCS	755	440	1242	881	870	955	1200	1055	1901	1585	2042	1740	490.5
AV-42FCS	800	513	1379	934	985	1135	1365	1185	2105	1935	2202	1951	525
AV-48FCS	940	593	1608	1110	1180	1270	1500	1375	2470	2220	2454	2280	620

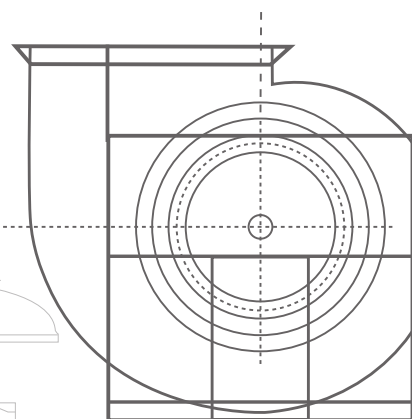
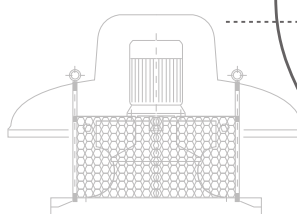
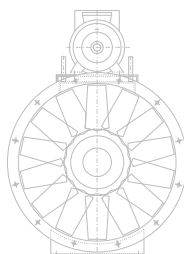
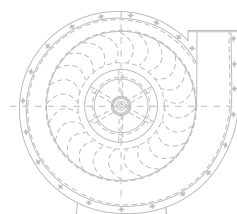
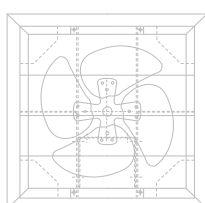
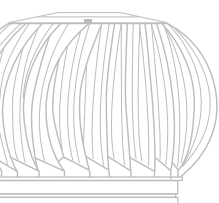
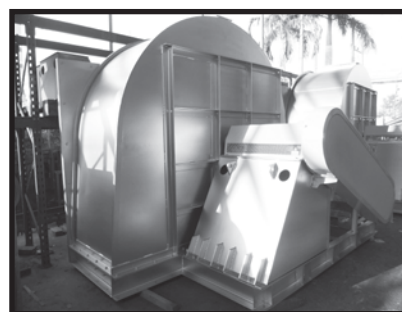
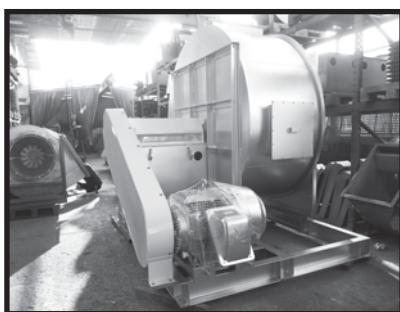
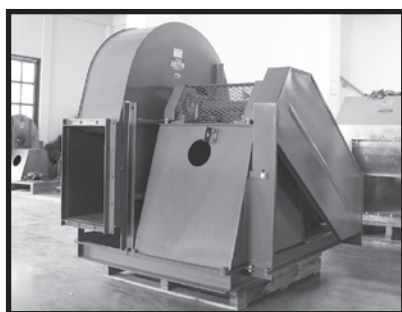
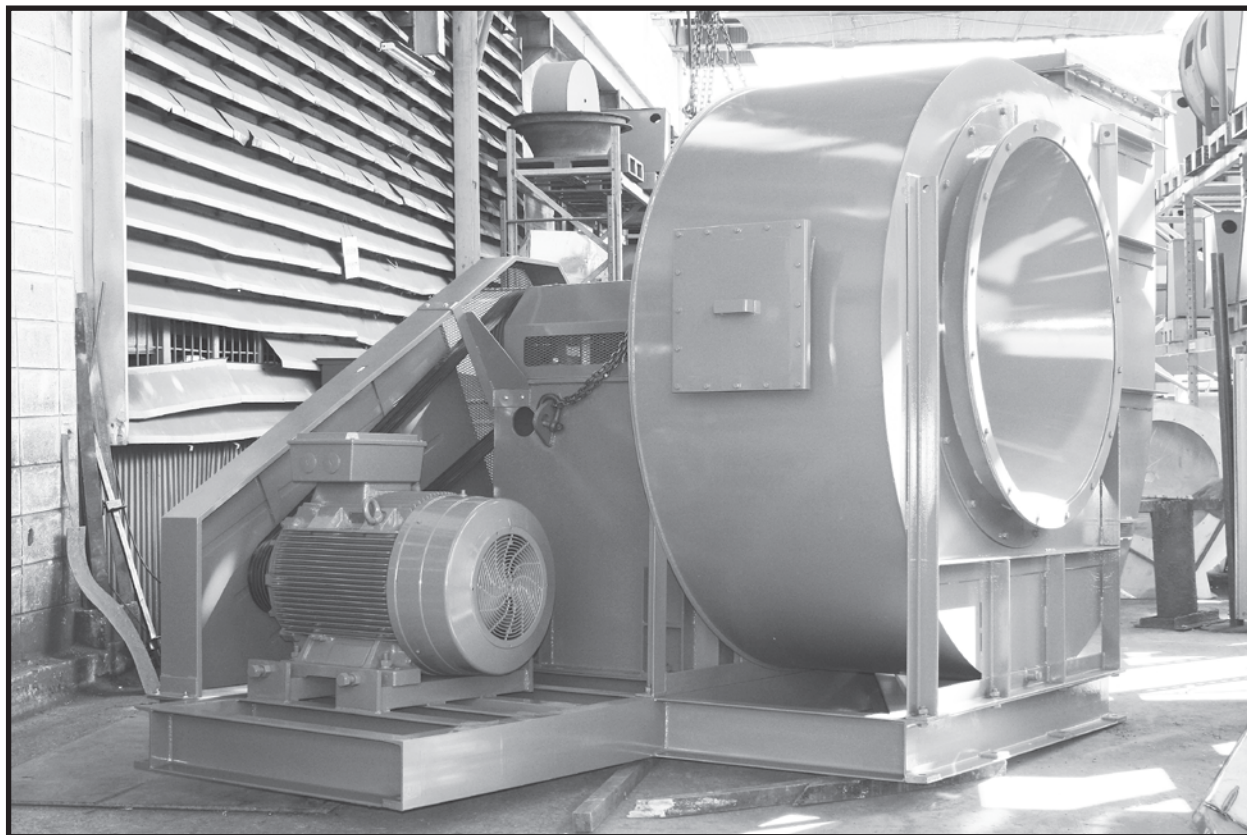
(ตัวเลขบางส่วนอาจมีการเปลี่ยนแปลงได้ตามความเหมาะสม)



Installation Portfolio Centrifugal Fan

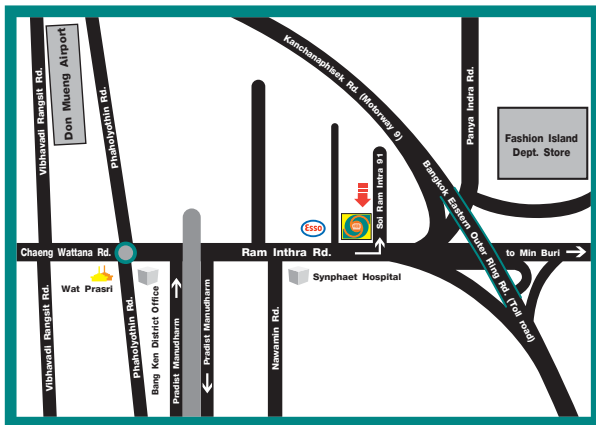






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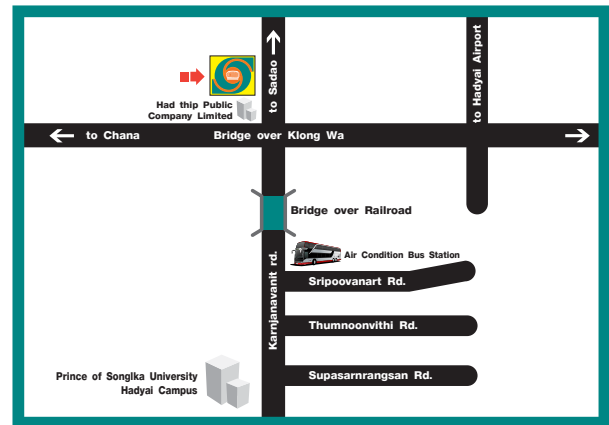
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55 Moo 9 Kannayao, Kannayao, Bangkok 10230

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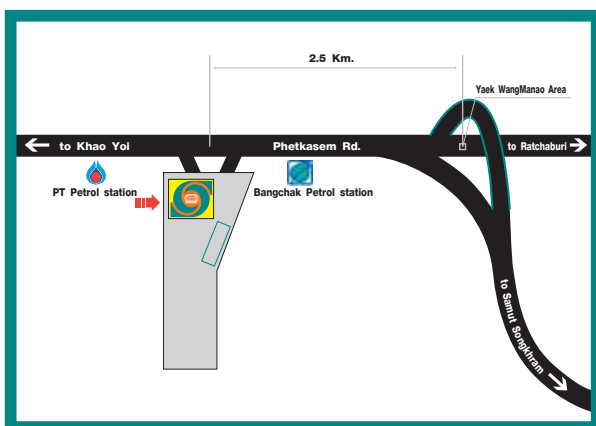


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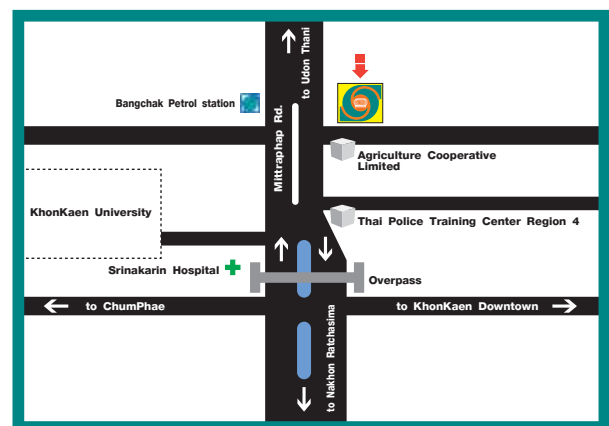


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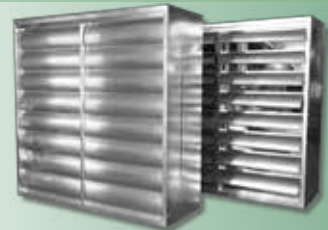
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Natural Roof Ventilator AV



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Bifurcated Fan AV-Exxx BF



High Pressure AV-D1213



High Pressure 8 Stages



Industrial Vacuum # 1



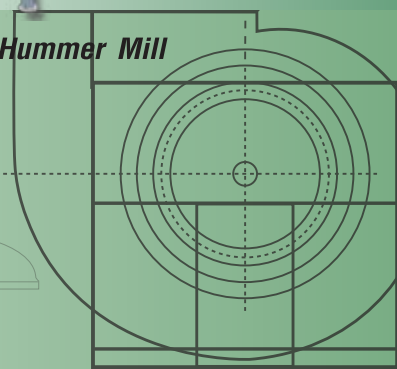
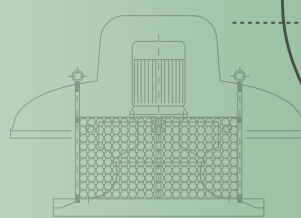
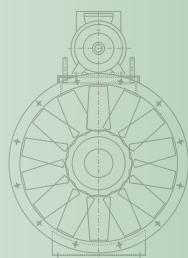
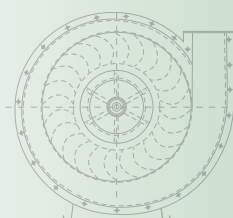
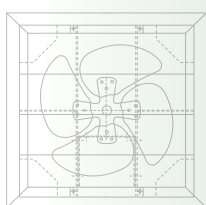
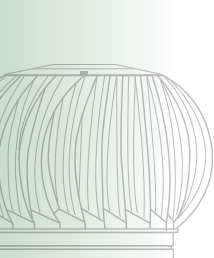
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