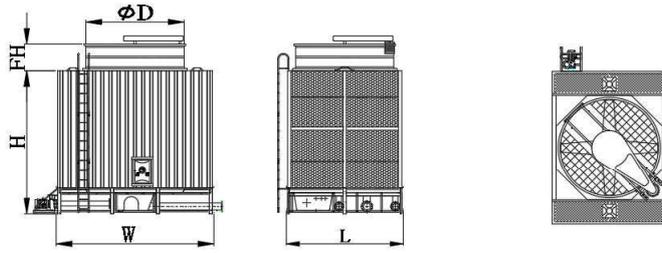


KC Dimension&Specification



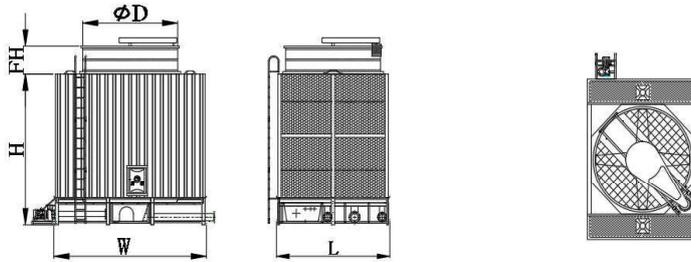
型號 Model	外型尺寸 Dimension(mm)				水量 Flowrate m ³ /h	電動機	風車
	L	W	H	FH		FanMotor	Fan
KC						kW	Dia.φm/m
80-FNG	1780	3280	2976	620	45	1.5	1500
80-FNH	1780	3280	2976	620	51	2.2	1500
80-FNK	1780	3280	2976	620	62	3.7	1500
80-FNJ	1780	3280	2976	620	62	4.0	1500
100-FNH	2080	3280	2976	620	57	2.2	1500
100-FNJ	2080	3280	2976	620	70	4	1500
100-FNL	2080	3280	2976	620	78	5.5	1500
125-FNH	2380	3580	2976	770	72	2.2	1800
125-FNJ	2380	3580	2976	770	88	4	1800
125-FNL	2380	3580	2976	770	98	5.5	1800
150-FNJ	2380	3580	3613	770	95	4	1800
150-FNL	2380	3580	3613	770	106	5.5	1800
150-FNM	2380	3580	3613	770	118	7.5	1800
155	2290	3890	3412	350	118	14	800
168	2168	3886	3274	350	102	14	800
175-FNJ	2380	3880	3613	600	111	4	2100
175-FNL	2380	3880	3613	600	123	5.5	2100
175-FNM	2380	3880	3613	600	137	7.5	2100
200-FNJ	2680	4180	3763	650	127	4	2400
200-FNL	2680	4180	3763	650	141	5.5	2400
200-FNM	2680	4180	3763	650	156	7.5	2400
225-FNL	2680	4180	4446	650	139	5.5	2400
225-FNM	2680	4180	4446	650	154	7.5	2400
225-FNN	2680	4180	4446	650	176	11	2400
250-FNL	2680	4180	4446	650	155	5.5	2400
250-FNM	2680	4180	4446	650	172	7.5	2400
250-FNN	2680	4180	4446	650	195	11	2400
300-FNN	3580	4820	4446	650	196	11	3000
300-FNP	3580	4820	4446	650	218	15	3000
300-FNR	3580	4820	4446	650	233	18.5	3000

Remarks:

1. Nominal flow rate is based on inlet temperature at 37°C, Outlet temperature at 32°C, Wet Bulb temperature at 27°C.

2. The materials of heat exchanger coil are included of copper (no suffix) and stainless steel (suffix A).

KC Dimension&Specification



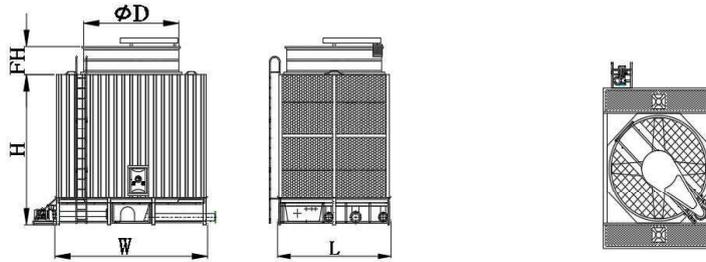
型號 Model	外型尺寸 Dimension(mm)				水量 Flowrate m ³ /h	電動機	風車
	L	W	H	FH		FanMotor	Fan
KC						kW	Dia.φm/m
350-FNP	4100	5400	4446	650	249	15	3400
350-FNR	4100	5400	4446	650	267	18.5	3400
350-FNT	4100	5400	4446	650	283	22	3400
400-FNP	4100	5400	4446	650	274	15	3400
400-FNR	4100	5400	4446	650	293	18.5	3400
400-FNT	4100	5400	4446	650	311	22	3400
450-FNR	4700	5630	4446	650	310	18.5	3600
450-FNT	4700	5630	4446	650	329	22	3600
450-FNU	4700	5630	4446	650	364	30	3600
500-FNR	5300	5630	4446	650	352	18.5	3600
500-FNT	5300	5630	4446	650	373	22	3600
500-FNU	5300	5630	4446	650	414	30	3600
600-FNT	6095	5630	4446	650	399	22	3600
600-FNU	6095	5630	4446	650	443	30	3600
600-FNV	6095	5630	4446	650	475	37	3600

Remarks:

1. Nominal flow rate is based on inlet temperature at 37°C, Outlet temperature at 32°C, Wet Bulb temperature at 27°C.

2. The material of heat exchanger coil are included of copper (no suffix) and stainless steel (suffix A).

KC Dimension&Specification

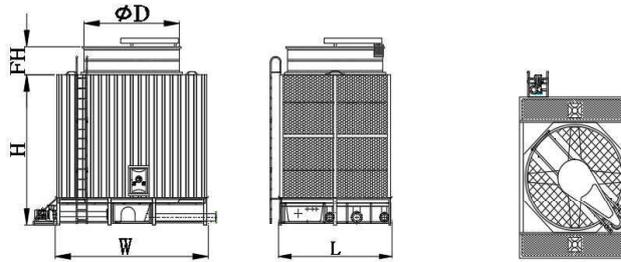


型號 Model	外型尺寸 Dimension(mm)				水量 Flowrate m ³ /h	電動機	風車
	L	W	H	FH		FanMotor kW	Fan Dia.φm/m
KC							
80A-FNG	1780	3280	2976	620	45	1.5	1500
80A-FNH	1780	3280	2976	620	51	2.2	1500
80A-FNK	1780	3280	2976	620	62	3.7	1500
80A-FNJ	1780	3280	2976	620	62	4.0	1500
100A-FNH	2080	3280	2976	620	57	2.2	1500
100A-FNJ	2080	3280	2976	620	70	4	1500
100A-FNL	2080	3280	2976	620	78	5.5	1500
125A-FNH	2380	3580	2976	770	72	2.2	1800
125A-FNJ	2380	3580	2976	770	88	4	1800
125A-FNL	2380	3580	2976	770	98	5.5	1800
150A-FNJ	2380	3580	3613	770	95	4	1800
150A-FNL	2380	3580	3613	770	106	5.5	1800
150A-FNM	2380	3580	3613	770	118	7.5	1800
155A	2290	3890	3412	350	118	14	800
168A	2168	3886	3274	350	102	14	800
175A-FNJ	2380	3880	3613	600	111	4	2100
175A-FNL	2380	3880	3613	600	123	5.5	2100
175A-FNM	2380	3880	3613	600	137	7.5	2100
200A-FNJ	2680	4180	3763	650	127	4	2400
200A-FNL	2680	4180	3763	650	141	5.5	2400
200A-FNM	2680	4180	3763	650	156	7.5	2400
225A-FNL	2680	4180	4446	650	139	5.5	2400
225A-FNM	2680	4180	4446	650	154	7.5	2400
225A-FNN	2680	4180	4446	650	176	11	2400
250A-FNL	2680	4180	4446	650	155	5.5	2400
250A-FNM	2680	4180	4446	650	172	7.5	2400
250A-FNN	2680	4180	4446	650	195	11	2400
300A-FNN	3580	4820	4446	650	196	11	3000
300A-FNP	3580	4820	4446	650	218	15	3000
300A-FNR	3580	4820	4446	650	233	18.5	3000

Remarks:

1. Nominal flow rate is based on inlet temperature at 37°C, Outlet temperature at 32°C, Wet Bulb temperature at 27°C.
2. The materials of heat exchanger coil are included of copper (no suffix) and stainless steel (suffix A).

KC Dimension&Specification



型號 Model	外型尺寸 Dimension(mm)				水量 Flowrate m ³ /h	電動機	風車
	L	W	H	FH		FanMotor kW	Fan Dia.φm/m
KC							
350A-FNP	4100	5400	4446	650	249	15	3400
350A-FNR	4100	5400	4446	650	267	18.5	3400
350A-FNT	4100	5400	4446	650	283	22	3400
400A-FNP	4100	5400	4446	650	274	15	3400
400A-FNR	4100	5400	4446	650	293	18.5	3400
400A-FNT	4100	5400	4446	650	311	22	3400
450A-FNR	4700	5630	4446	650	310	18.5	3600
450A-FNT	4700	5630	4446	650	329	22	3600
450A-FNU	4700	5630	4446	650	364	30	3600
500A-FNR	5300	5630	4446	650	352	18.5	3600
500A-FNT	5300	5630	4446	650	373	22	3600
500A-FNU	5300	5630	4446	650	414	30	3600
600A-FNT	6095	5630	4446	650	399	22	3600
600A-FNU	6095	5630	4446	650	443	30	3600
600A-FNV	6095	5630	4446	650	475	37	3600

Remarks:

1. Nominal flowrate is based on inlet temperature at 37°C, Outlet temperature at 32°C, Wet Bulb temperature at 27°C.
2. The materials of heat exchanger coil are included of copper (no suffix) and stainless steel (suffix A).

KC Dimension&Specification

型號 Model	外型尺寸 Dimension(mm)				水量 Flowrate	電動機	風車
	L	W	H	FH		FanMotor	Fan
KC					m ³ /h	kW	Dia.φm/m
80-GNG	1790	3410	2663	300	45	1.5	1500
80-GNH	1790	3410	2663	300	51	2.2	1500
80-GNK	1790	3410	2663	300	62	3.7	1500
80-GNJ	1790	3410	2663	300	62	4.0	1500
100-GNH	2090	3410	2663	300	57	2.2	1500
100-GNJ	2090	3410	2663	300	70	4	1500
100-GNL	2090	3410	2663	300	78	5.5	1500
125-GNH	2390	3710	2663	300	72	2.2	1800
125-GNJ	2390	3710	2663	300	88	4	1800
125-GNL	2390	3710	2663	300	98	5.5	1800
150-GNJ	2390	3710	3316	300	95	4	1800
150-GNL	2390	3710	3316	300	106	5.5	1800
150-GNM	2390	3710	3316	300	118	7.5	1800
175-GNJ	2390	4020	3321	400	111	4	2100
175-GNL	2390	4020	3321	400	123	5.5	2100
175-GNM	2390	4020	3321	400	137	7.5	2100
200-GNJ	2690	4320	3321	400	127	4	2400
200-GNL	2690	4320	3321	400	141	5.5	2400
200-GNM	2690	4320	3321	400	156	7.5	2400
225-GNL	2690	4320	4029	400	139	5.5	2400
225-GNM	2690	4320	4029	400	154	7.5	2400
225-GNN	2690	4320	4029	400	176	11	2400
250-GNL	2690	4320	4029	400	155	5.5	2400
250-GNM	2690	4320	4029	400	172	7.5	2400
250-GNN	2690	4320	4029	400	195	11	2400
300-GNN	3590	4920	4029	400	196	11	3000
300-GNP	3590	4920	4029	400	218	15	3000
300-GNR	3590	4920	4029	400	233	18.5	3000
350-GNP	4080	5320	4029	400	249	15	3400
350-GNR	4080	5320	4029	400	267	18.5	3400
350-GNT	4080	5320	4029	400	283	22	3400
400-GNP	4080	5320	4029	400	274	15	3400
400-GNR	4080	5320	4029	400	293	18.5	3400
400-GNT	4080	5320	4029	400	311	22	3400
450-GNR	4680	5520	4029	400	310	18.5	3600
450-GNT	4680	5520	4029	400	329	22	3600
450-GNU	4680	5520	4029	400	364	30	3600
500-GNR	5280	5520	4029	400	352	18.5	3600
500-GNT	5280	5520	4029	400	373	22	3600
500-GNU	5280	5520	4029	400	414	30	3600
600-GNT	6070	5520	4029	400	399	22	3600
600-GNU	6070	5520	4029	400	443	30	3600
600-GNV	6070	5520	4029	400	475	37	3600

Remarks:

1. Nominal flow rate is based on inlet temperature at 37°C, Outlet temperature at 32°C, Wet Bulb temperature at 27°C.
2. The materials of heat exchanger coil are included of copper (no suffix) and stainless steel (suffix A).

KC Dimension&Specification

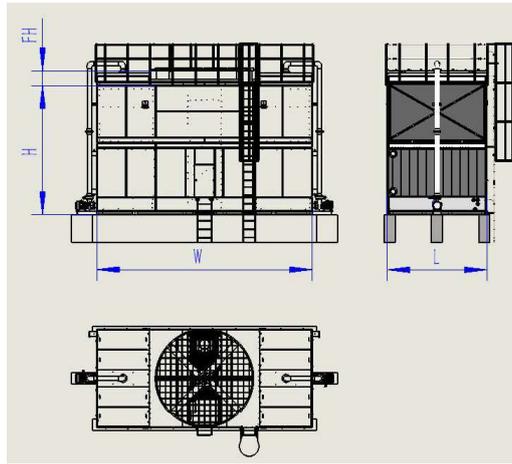
型號 Model	外型尺寸 Dimension(mm)				水量 Flowrate m ³ /h	電動機	風車
	L	W	H	FH		FanMotor	Fan
KC						kW	Dia.φm/m
80A-GNG	1790	3410	2663	300	45	1.5	1500
80A-GNH	1790	3410	2663	300	51	2.2	1500
80A-GNK	1790	3410	2663	300	62	3.7	1500
80A-GNJ	1790	3410	2663	300	62	4.0	1500
100A-GNH	2090	3410	2663	300	57	2.2	1500
100A-GNJ	2090	3410	2663	300	70	4	1500
100A-GNL	2090	3410	2663	300	78	5.5	1500
125A-GNH	2390	3710	2663	300	72	2.2	1800
125A-GNJ	2390	3710	2663	300	88	4	1800
125A-GNL	2390	3710	2663	300	98	5.5	1800
150A-GNJ	2390	3710	3316	300	95	4	1800
150A-GNL	2390	3710	3316	300	106	5.5	1800
150A-GNM	2390	3710	3316	300	118	7.5	1800
175A-GNJ	2390	4020	3321	400	111	4	2100
175A-GNL	2390	4020	3321	400	123	5.5	2100
175A-GNM	2390	4020	3321	400	137	7.5	2100
200A-GNJ	2690	4320	3321	400	127	4	2400
200A-GNL	2690	4320	3321	400	141	5.5	2400
200A-GNM	2690	4320	3321	400	156	7.5	2400
225A-GNL	2690	4320	4029	400	139	5.5	2400
225A-GNM	2690	4320	4029	400	154	7.5	2400
225A-GNN	2690	4320	4029	400	176	11	2400
250A-GNL	2690	4320	4029	400	155	5.5	2400
250A-GNM	2690	4320	4029	400	172	7.5	2400
250A-GNN	2690	4320	4029	400	195	11	2400
300A-GNN	3590	4920	4029	400	196	11	3000
300A-GNP	3590	4920	4029	400	218	15	3000
300A-GNR	3590	4920	4029	400	233	18.5	3000
350A-GNP	4080	5320	4029	400	249	15	3400
350A-GNR	4080	5320	4029	400	267	18.5	3400
350A-GNT	4080	5320	4029	400	283	22	3400
400A-GNP	4080	5320	4029	400	274	15	3400
400A-GNR	4080	5320	4029	400	293	18.5	3400
400A-GNT	4080	5320	4029	400	311	22	3400
450A-GNR	4680	5520	4029	400	310	18.5	3600
450A-GNT	4680	5520	4029	400	329	22	3600
450A-GNU	4680	5520	4029	400	364	30	3600
500A-GNR	5280	5520	4029	400	352	18.5	3600
500A-GNT	5280	5520	4029	400	373	22	3600
500A-GNU	5280	5520	4029	400	414	30	3600
600A-GNT	6070	5520	4029	400	399	22	3600
600A-GNU	6070	5520	4029	400	443	30	3600
600A-GNV	6070	5520	4029	400	475	37	3600

Remarks:

1. Nominal flow rate is based on inlet temperature at 37°C, Outlet temperature at 32°C, Wet Bulb temperature at 27°C.

2. The material of heat exchanger coil are included of copper (no suffix) and stainless steel (suffix A).

KC Dimension&Specification



型號 Model	外型尺寸 Dimension(mm)				水量 Flowrate m ³ /h	電動機 FanMotor kW	風車 Fan Dia.φm/m
	L	W	H	FH			
KC	L	W	H	FH	m ³ /h	kW	Dia.φm/m
J055A-GNR	3600	7775	4790	400	312	18.5	3400
J055A-GNT	3600	7775	4790	400	330	22	3400
J055A-GNU	3600	7775	4790	400	366	30	3400
J060A-GNR	3600	7775	5445	400	354	18.5	3400
J060A-GNT	3600	7775	5445	400	377	22	3400
J060A-GNU	3600	7775	5445	400	418	30	3400
J065A-GNT	4106	7975	5375	400	389	22	3600
J065A-GNU	4106	7975	5375	400	429	30	3600
J065A-GNV	4106	7975	5375	400	464	37	3600
J070A-GNU	4406	7975	5395	400	443	30	3600
J070A-GNV	4406	7975	5395	400	475	37	3600
J070A-GNW	4406	7975	5395	400	507	45	3600
J080A-GNU	4406	7975	6050	400	487	30	3600
J080A-GNV	4406	7975	6050	400	523	37	3600
J080A-GNW	4406	7975	6050	400	558	45	3600
J090A-GNV	4706	8645	6050	400	534	37	4270
J090A-GNW	4706	8645	6050	400	569	45	4270
J090A-GNX	4706	8645	6050	400	609	55	4270
J100A-GNV	5406	8645	6100	400	626	37	4270
J100A-GNW	5406	8645	6100	400	667	45	4270
J100A-GNX	5406	8645	6100	400	713	55	4270
J120A-GNW	6132	9255	6020	750	711	45	4880
J120A-GNX	6132	9255	6020	750	760	55	4880
J120A-GNY	6132	9255	6020	750	843	75	4880
J130A-GNW	6582	9255	6300	750	795	45	4880
J130A-GNX	6582	9255	6300	750	853	55	4880
J130A-GNY	6582	9255	6300	750	945	75	4880
J150A-GNW	7032	9875	6300	900	887	45	5500
J150A-GNX	7032	9875	6300	900	951	55	5500
J150A-GNY	7032	9875	6300	900	1051	75	5500

Remarks:

1. Nominal flowrate is based on inlet temperature at 37°C, Outlet temperature at 32°C, WetBulb temperature at 27°C.
2. The materials of heat exchanger coil are included of copper (nosuffix) and stainless steel (suffixA).