



COOLING TOWER



RT Series >>>>

Guangdong Feiyang Industry Group Co.,Ltd
Guangdong Linko Cooling Equipment Co.,Ltd



Company Profile



Guangdong Feiyang Industry Group Co.,Ltd was established in 1996, the best manufacturer of cooling tower in south of china.The factory located in Dongguan,Guangdong China.



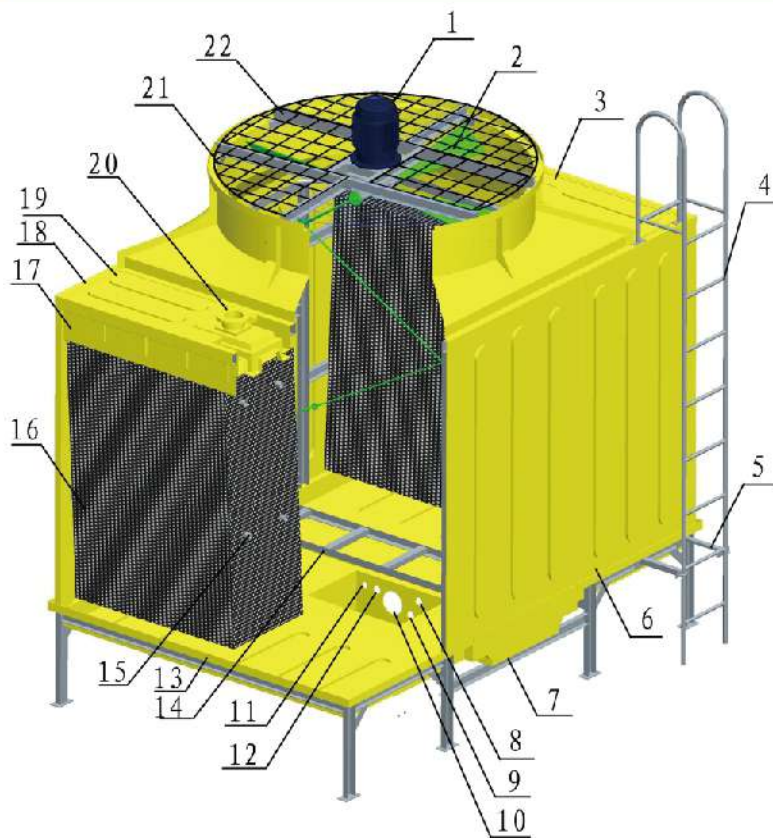
Guangdong Linko Cooling Equipment Co., Ltd is subsidiary of **Guangdong Feiyang Industry Group Co.,Ltd** . We got ISO9001, ISO14001 certification. Linko cooling tower is CTI certified and meets GB/T7190-2008.Also be awarded China quality AAA+ corporate certification.We are famous in china for we have the advanced quality management.



Linko brand cooling tower have 7 series and several hundred models for choice,our cooling tower has become a leader in cooling tower industry over the world,Common applications for Linko cooling towers are providing cooled water for air-conditioning, manufacturing,textile, chemical,injection molding industry and electric power generation.More than 20 years experience, professional R&D team,prefect pre-sales service and after-sales service,more than 80 engineers and technicians,those are our advantages.



RT Series | >>>>



- 1 Motor and Reducer
- 2 Fan
- 3 Fan Stack
- 4 Ladder
- 5 Ladder Code
- 6 Panel
- 7 Tower Support
- 8 Full Water
- 9 Drain Pipe
- 10 Water Out let
- 11 Quick Feed Pipe
- 12 Auto Feed Pipe
- 13 The bottom Basin
- 14 Internal Ladder
- 15 Support Tube
- 16 Infill
- 17 The Windshield
- 18 Distribution Basin
- 19 Watering Pot Cover
- 20 Water Distributing
- 21 Fan Guard
- 22 Motor Support

RT series is Cross flow square cooling tower

RT-0000 O/O B

Cross flow square
type cooling tower

flow m³/h

L:low noise
U:ultra low noise
SU:Super-Ultra low noise
SB:single fan
DB:double fan
TB:Three fan
MB:multi-fan

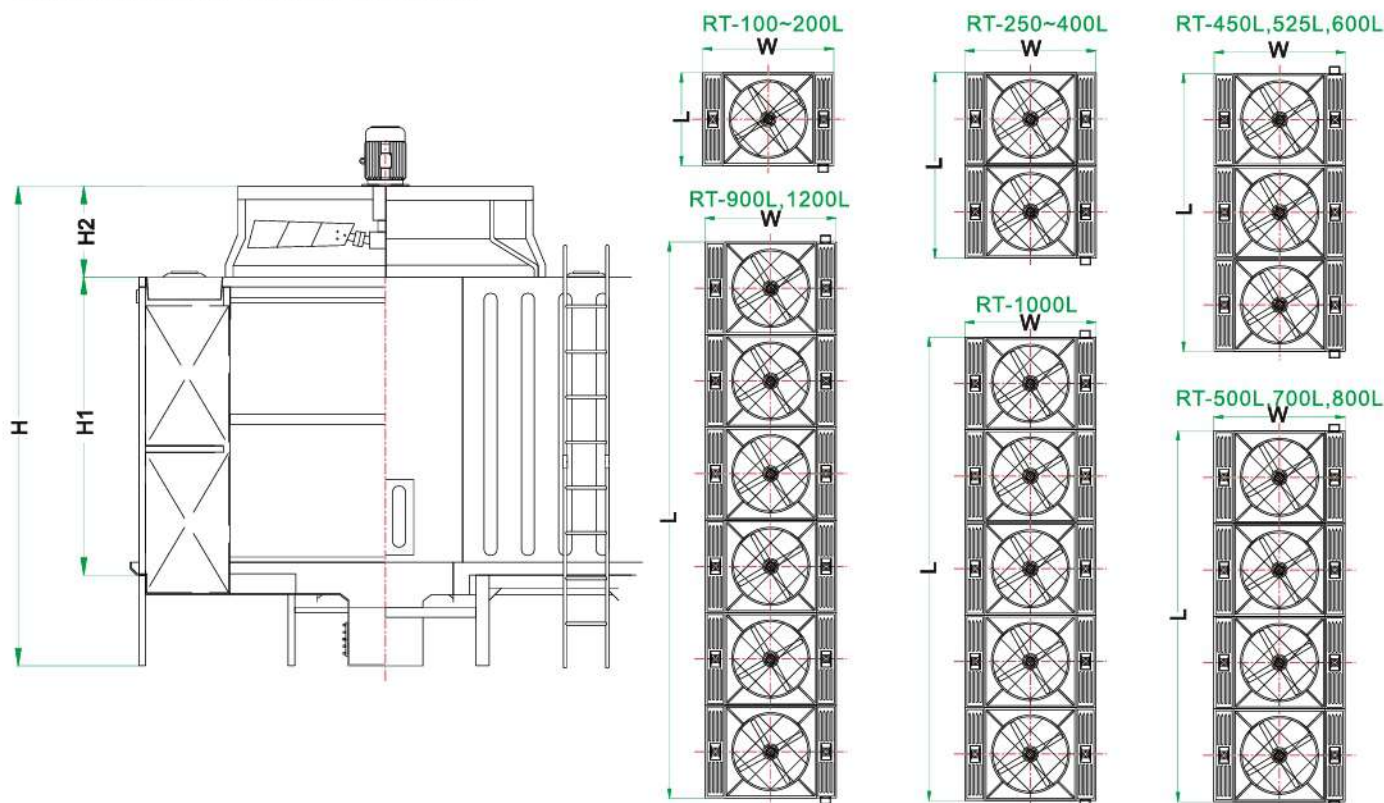
Features: >>

1. For the fan diameter less than 2.4m, we use the design of patent and innovate "low speed high efficiency and special motor for cooling tower". No reducer structure, multiple low speed fan link directly, lower noise, energy consumption and failure rate. No need adjust and change triangle belt regularly, that means low maintenance cost, energy conservation and environment protection.
2. The casing is made of Fiberglass reinforced polyester (FRP), chemical resistance. All steel component are galvanized and meet the standard of BSENISO 1461:1999, thus this series has long operation life and are more durable.
3. Modern CAD/CAM factory produce standardized parts, could assemble the modules of tower both in factory or construction site, elegant appearance, strong frame, anti-seismic capacity, the intensity of wind pressure exceeds 150kgf/m².
4. Three in one ultra slim PVC cooling fin makes the thermal performance of tower excellent. All series products have been tested by authority, cooling efficient exceed 100%, super material. Hydrophilia, fire resistance, low wind resistance, high heat dissipation capacity.
5. It has better low noise performance than counter current cooling tower. The way of air inlet is opposite sides, fill is connect to basin, avoid the sound of dripping water like counter current cooling tower, and the noise was greatly reduce.

Remark: T1=37°C, T2=32°C, Twb=28°C, Tdb=31.8°C, Po=9.94x10⁴ pa, Temperature drop=5°C.

MODEL	FLOW (m ³ /H)	PRESS (x10 ³ Pa)	Overall dimensions(mm)					EXHAUST FAN		WEIGHT(t)	
			L	W	H	H1	H2	Diameter (mm)	KWxSets	Dry	Wet
RT-100L/SB	100	3.6	1980	3200	3700	2300	700	1500	2.2(4.0)X1	0.86	2.26
RT-125L/SB	125	3.8	2320	3600	3700	2300	700	1800	3.0(4.0)X1	1.08	2.83
RT-150L/SB	150	3.8	2600	3800	3700	2300	700	2100	4.0(5.5)X1	1.18	3.55
RT-175L/SB	175	4.0	2930	3800	3700	2300	700	2100	4.0(5.5)X1	1.30	3.81
RT-200L/SB	200	4.0	3040	4300	3700	2300	700	2400	5.5(7.5)X1	1.60	4.02
RT-250L/DB	250	3.8	4640	3600	3700	2300	700	1800	3.0(4.0)X2	2.05	5.38
RT-300L/DB	300	3.8	5200	3800	3700	2300	700	2100	4.0(5.5)X2	2.24	6.75
RT-350L/DB	350	4.0	5860	3800	3700	2300	700	2100	4.0(5.5)X2	2.47	7.23
RT-400L/DB	400	4.0	6080	4300	3700	2300	700	2400	5.5(7.5)X2	3.04	7.65
RT-450L/TB	450	4.0	7800	3800	3700	2300	700	2100	4.0(5.5)X3	3.36	9.94
RT-500L/MB	500	4.2	9280	3600	3700	2300	700	1800	3.0(4.0)X4	4.10	10.95
RT-525L/TB	525	4.2	8790	3800	3700	2300	700	2100	4.0(5.5)X3	3.71	11.45
RT-600L/TB	600	4.2	9120	4300	3700	2300	700	2400	5.5(7.5)X3	4.56	12.50
RT-700L/MB	700	4.2	11720	3800	3700	2300	700	2100	4.0(5.5)X4	4.94	15.27
RT-800L/MB	800	4.2	12160	4300	3700	2300	700	2400	5.5(7.5)X4	6.08	18.20
RT-900L/MB	900	4.2	15600	3800	3700	2300	700	2100	4.0(5.5)X6	6.73	19.93
RT-1000L/MB	1000	4.2	15200	4300	3700	2300	700	2400	5.5(7.5)X5	7.60	22.50
RT-1200L/MB	1200	4.2	18240	4300	3700	2300	700	2400	5.5(7.5)X6	9.21	22.50

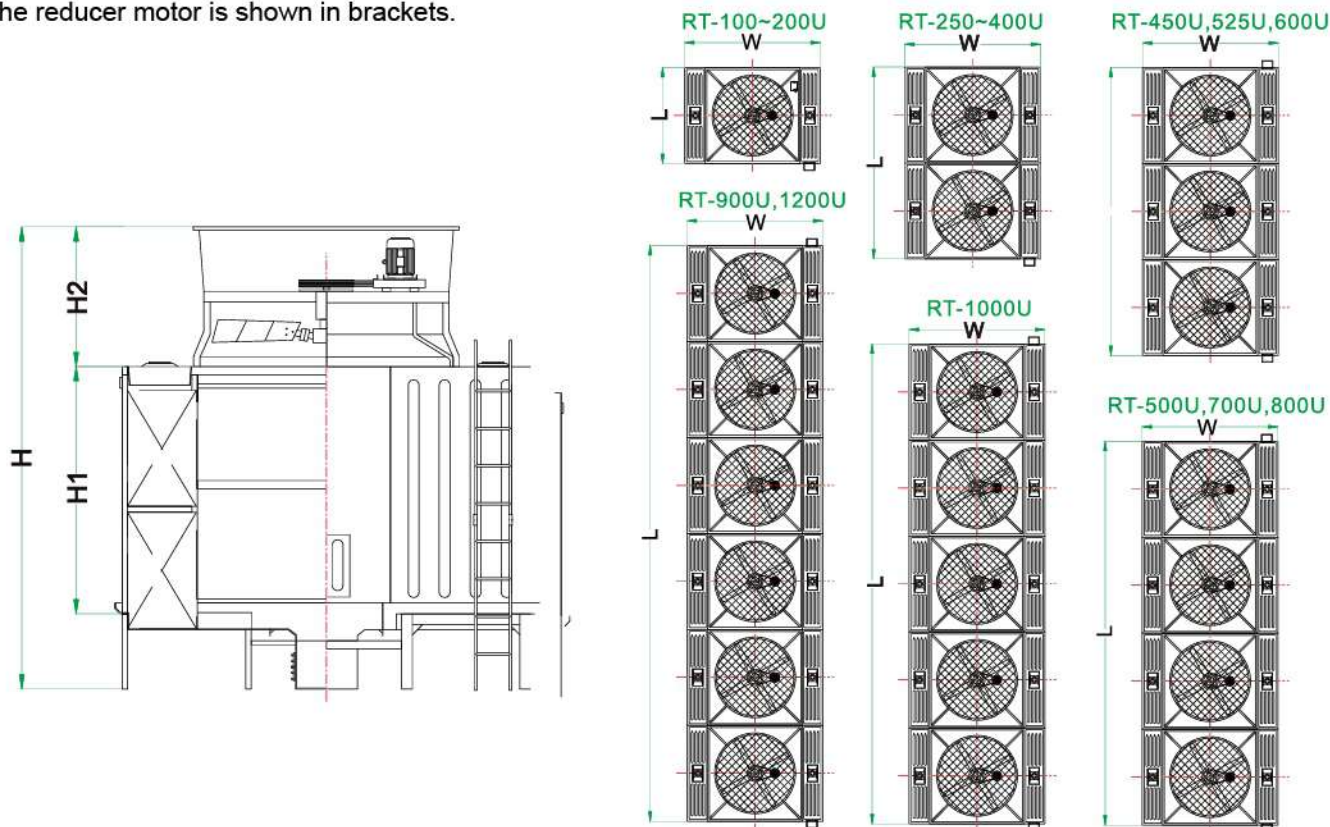
※ While install cooling tower pipeline, customer should add Y type filters, valves and pressure gauges at the inlet. The fan with the diameter of less than 2400mm use the direct motor, and the reducer is selected. The power of the reducer motor is shown in brackets.



Remark: T1=37°C, T2=32°C, Twb=28°C, Tdb=31.8°C, Po=9.94x10⁴pa, Temperature drop=5°C.

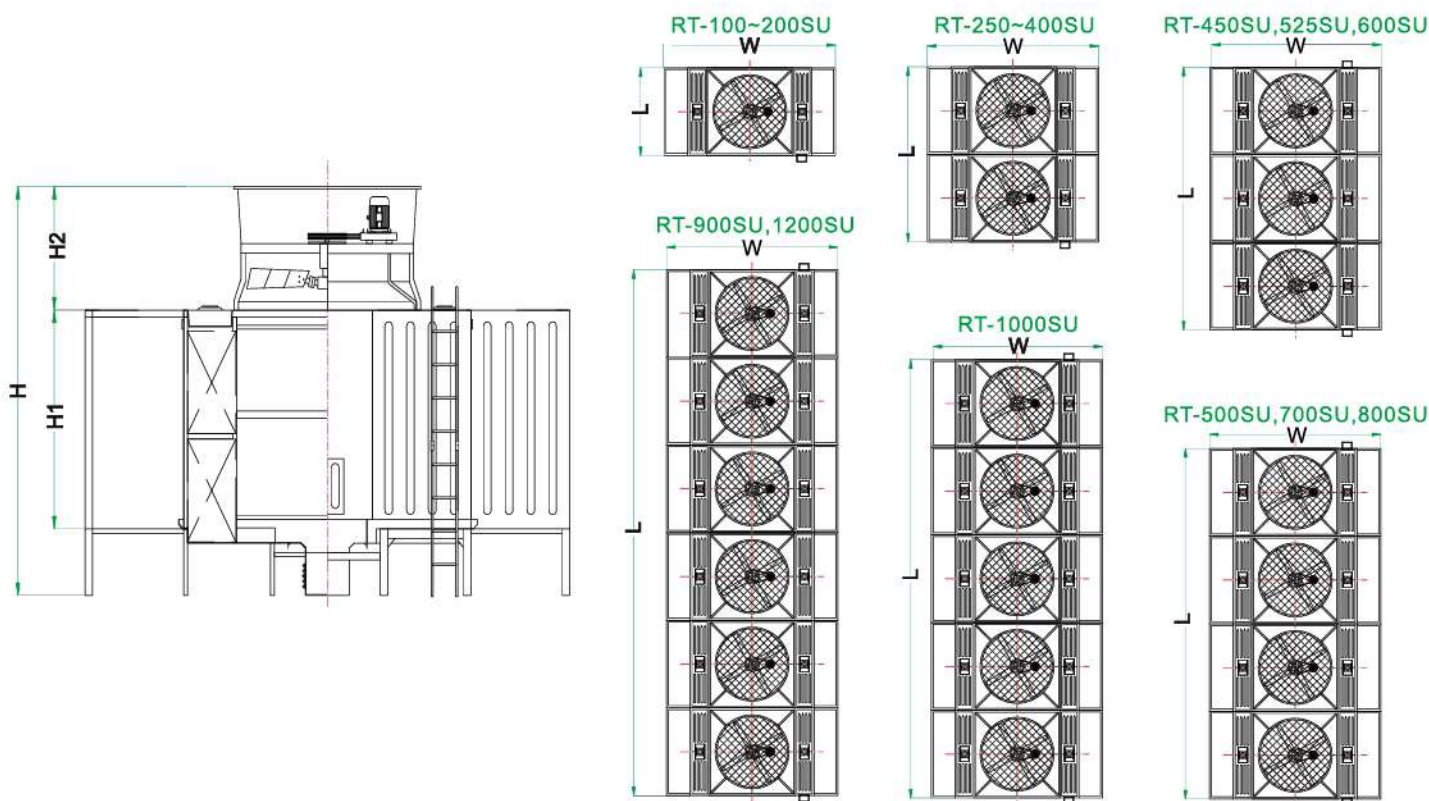
MODEL	FLOW (m ³ /H)	PRESS (x10 ⁴ Pa)	Overall dimensions(mm)					EXHAUST FAN		WEIGHT(t)	
			L	W	H	H1	H2	Diameter (mm)	KWxSets	Dry	Wet
RT-100U/SB	100	3.6	1980	3200	4300	2300	1300	1500	4.0X1	0.95	2.35
RT-125U/SB	125	3.8	2320	3600	4300	2300	1300	1800	4.0X1	1.19	2.94
RT-150U/SB	150	3.8	2600	3800	4300	2300	1300	2100	5.5X1	1.30	3.67
RT-175U/SB	175	4.0	2930	3800	4300	2300	1300	2100	5.5X1	1.43	3.96
RT-200U/SB	200	4.0	3040	4300	4300	2300	1300	2400	7.5X1	1.76	4.19
RT-250U/DB	250	3.8	4640	3600	4300	2300	1300	1800	4.0X2	2.26	5.59
RT-300U/DB	300	3.8	5200	3800	4300	2300	1300	2100	5.5X2	2.46	6.94
RT-350U/DB	350	4.0	5860	3800	4300	2300	1300	2100	5.5X2	2.72	7.51
RT-400U/DB	400	4.0	6080	4300	4300	2300	1300	2400	7.5X2	3.34	7.95
RT-450U/TB	450	4.0	7800	3800	4300	2300	1300	2100	5.5X3	3.70	10.30
RT-500U/MB	500	4.2	9280	3600	4300	2300	1300	1800	4.0X4	4.51	11.07
RT-525U/TB	525	4.2	8790	3800	4300	2300	1300	2100	5.5X3	4.08	11.38
RT-600U/TB	600	4.2	9120	4300	4300	2300	1300	2400	7.5X3	5.02	11.90
RT-700U/MB	700	4.2	11720	3800	4300	2300	1300	2100	5.5X4	5.43	14.70
RT-800U/MB	800	4.2	12160	4300	4300	2300	1300	2400	7.5X4	6.69	15.83
RT-900U/MB	900	4.2	15600	3800	4300	2300	1300	2100	5.5X6	7.40	18.92
RT-1000U/MB	1000	4.2	15200	4300	4300	2300	1300	2400	7.5X5	8.36	20.72
RT-1200U/MB	1200	4.2	18240	4300	4300	2300	1300	2400	7.5X6	10.03	23.40

※ While install cooling tower pipeline, customer should add Y type filters, valves and pressure gauges at the inlet. The fan with the diameter of less than 2400mm use the direct motor, and the reducer is selected. The power of the reducer motor is shown in brackets.



MODEL	FLOW (m ³ /H)	PRESS (x10 ⁴ Pa)	Overall dimensions(mm)					EXHAUST FAN		WEIGHT(t)	
			L	W	H	H1	H2	Diameter (mm)	KWxSets	Dry	Wet
RT-100SU/SB	100	3.6	1980	5800	4300	2300	1300	1500	4.0X1	1.05	2.45
RT-125SU/SB	125	3.8	2320	6200	4300	2300	1300	1800	4.0X1	1.31	3.05
RT-150SU/SB	150	3.8	2600	6400	4300	2300	1300	2100	5.5X1	1.43	3.79
RT-175SU/SB	175	4.0	2930	6800	4300	2300	1300	2100	5.5X1	1.57	4.12
RT-200SU/SB	200	4.0	3040	7300	4300	2300	1300	2400	7.5X1	1.94	4.33
RT-250SU/DB	250	3.8	4640	6200	4300	2300	1300	1800	4.0X2	2.49	5.80
RT-300SU/DB	300	3.8	5200	6400	4300	2300	1300	2100	5.5X2	2.71	7.20
RT-350SU/DB	350	4.0	5860	6800	4300	2300	1300	2100	5.5X2	2.99	7.80
RT-400SU/DB	400	4.0	6080	7300	4300	2300	1300	2400	7.5X2	3.67	8.22
RT-450SU/TB	450	4.0	7800	6400	4300	2300	1300	2100	5.5X3	4.07	10.23
RT-500SU/MB	500	4.2	9280	6200	4300	2300	1300	1800	4.0X4	4.96	11.28
RT-525SU/TB	525	4.2	8790	6800	4300	2300	1300	2100	5.5X3	4.49	11.53
RT-600SU/TB	600	4.2	9120	7300	4300	2300	1300	2400	7.5X3	5.52	12.12
RT-700SU/MB	700	4.2	11720	6800	4300	2300	1300	2100	5.5X4	5.97	15.20
RT-800SU/MB	800	4.2	12160	7300	4300	2300	1300	2400	7.5X4	7.36	16.10
RT-900SU/MB	900	4.2	15600	6400	4300	2300	1300	2100	5.5X6	8.14	19.70
RT-1000SU/MB	1000	4.2	15200	7300	4300	2300	1300	2400	7.5X5	9.20	21.20
RT-1200SU/MB	1200	4.2	18240	7300	4300	2300	1300	2400	7.5X6	11.03	24.60

※ While install cooling tower pipeline, customer should add Y type filters, valves and pressure gauges at the inlet. The fan with the diameter of less than 2400mm use the direct motor, and the reducer is selected. The power of the reducer motor is shown in brackets.

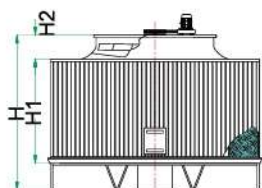




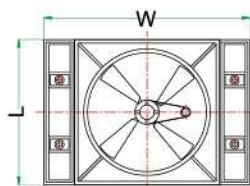
RT-225-1000 series single fan parameters:



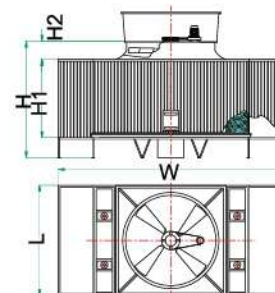
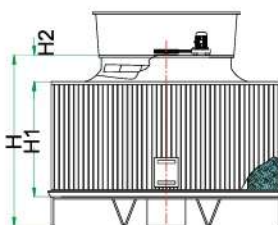
MODEL	FLOW (m ³ /H)	PRESS (x10 ³ Pa)	Overall dimensions(mm)					EXHAUST FAN		WEIGHT(t)	
			L	W	H	H1	H2	Diameter (mm)	KWxSets	Dry	Wet
RT-225L/SB	225	4.0	2950	5080	4100	2700	700	2400	5.5(7.5)	1.71	4.15
RT-250L/SB	250	4.45	3000	5300	4100	2700	700	2400	5.5(7.5)	2.38	5.28
RT-300L/SB	300	4.45	3250	5550	4100	2700	700	2850	11.0	2.58	5.65
RT-350L/SB	350	4.45	3500	5800	4100	2700	700	2850	11.0	2.85	6.27
RT-400L/SB	400	4.45	3750	6050	4250	2700	850	3200	15.0	3.25	6.88
RT-450L/SB	450	4.45	4000	6300	4250	2700	850	3200	15.0	3.66	7.35
RT-500L/SB	500	5.0	4000	6300	4850	3300	850	3200	18.5	4.26	8.50
RT-600L/SB	600	5.0	4500	6800	5150	3300	850	3350	18.5	4.68	9.36
RT-700L/SB	700	5.65	4500	6800	5800	3900	900	3700	22.0	5.10	10.25
RT-800L/SB	800	5.65	5000	7300	5800	3900	900	4050	30.0	5.10	12.30
RT-900L/SB	900	5.65	5500	7800	5800	3900	900	4250	30.0	6.88	14.56
RT-1000L/SB	1000	5.65	6000	8300	5800	3900	900	4550	30.0	7.66	16.30
RT-225U/SB	225	4.0	2950	5080	4700	2700	1300	2400	7.5	1.98	4.42
RT-250U/SB	250	4.45	3000	5300	4700	2700	1300	2400	7.5	2.60	5.55
RT-300U/SB	300	4.45	3250	5550	5000	2700	1600	2850	11.0	2.83	5.92
RT-350U/SB	350	4.45	3500	5800	5000	2700	1600	2850	11.0	3.15	6.59
RT-400U/SB	400	4.45	3750	6050	5150	2700	1750	3200	15.0	3.55	7.25
RT-450U/SB	450	4.45	4000	6300	5150	2700	1750	3200	15.0	3.96	7.70
RT-500U/SB	500	5.0	4000	6300	5750	3300	1750	3200	18.5	4.61	8.90
RT-600U/SB	600	5.0	4500	6800	6050	3300	1750	3350	18.5	5.03	9.78
RT-700U/SB	700	5.65	4500	6800	6800	3900	1900	3700	22.0	5.50	10.70
RT-800U/SB	800	5.65	5000	7300	6800	3900	1900	4050	30.0	6.10	13.20
RT-900U/SB	900	5.65	5500	7800	6800	3900	1900	4250	30.0	7.30	15.11
RT-1000U/SB	1000	5.65	6000	8300	6800	3900	1900	4550	30.0	8.11	16.85
RT-225SU/SB	225	4.0	2950	8080	4700	2700	1300	2400	7.5	2.36	4.80
RT-250SU/SB	250	4.45	3000	8800	4700	2700	1300	2400	7.5	2.86	5.88
RT-300SU/SB	300	4.45	3250	9050	5000	2700	1600	2850	11.0	3.10	6.28
RT-350SU/SB	350	4.45	3500	9300	5000	2700	1600	2850	11.0	3.50	6.92
RT-400SU/SB	400	4.45	3750	9550	5150	2700	1750	3200	15.0	3.87	7.66
RT-450SU/SB	450	4.45	4000	9800	5150	2700	1750	3200	15.0	4.31	8.16
RT-500SU/SB	500	5.0	4000	10300	5750	3300	1750	3200	18.5	5.10	9.42
RT-600SU/SB	600	5.0	4500	10800	6050	3300	1750	3350	18.5	5.45	10.32
RT-700SU/SB	700	5.65	4500	11300	6800	3900	1900	3700	22.0	5.96	11.28
RT-800SU/SB	800	5.65	5000	11800	6800	3900	1900	4050	30.0	6.62	13.90
RT-900SU/SB	900	5.65	5500	12300	6800	3900	1900	4250	30.0	7.95	15.94
RT-1000SU/SB	1000	5.65	6000	12800	6800	3900	1900	4550	30.0	8.86	17.76



RTB-225~1000L
Low noise type



RTB-225~1000U
Ultra low noise type



RTB-225~1000SU
Super Ultra low noise type

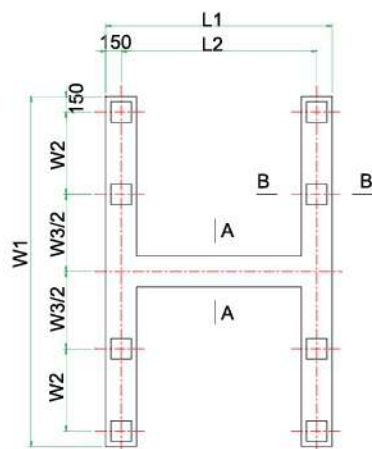


Dimensions of RT series:

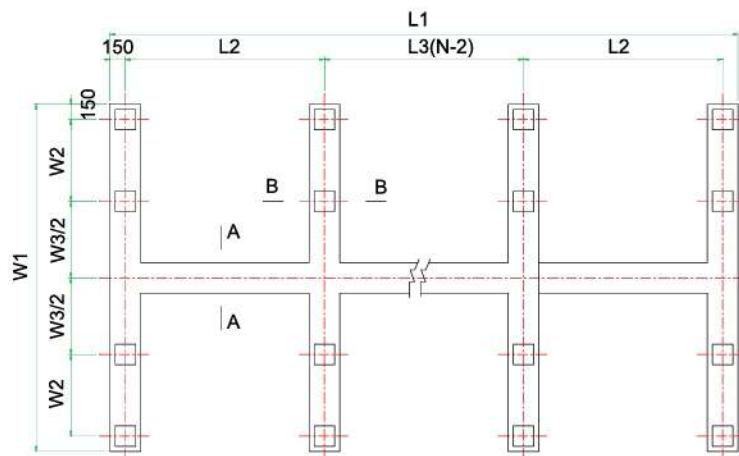


PARAMETERS MODEL	W1 (mm)	W2 (mm)	W3 (mm)	L1 (mm)	L2 (mm)	L3 (mm)	H (mm)	n
RT-100L(U)/SB	3420	910	1300	2200	1900	---	300	---
RT-125L(U)/SB	3760	960	1540	2520	2220	---	300	---
RT-150L(U)/SB	3960	1060	1540	2800	2500	---	300	---
RT-175L(U)/SB	3960	1060	1540	3130	2830	---	300	---
RT-200L(U)/SB	4460	1210	1740	3240	2940	---	300	---
RT-250L(U)/DB	3760	960	1540	4840	2270	---	300	---
RT-300L(U)/DB	3960	1060	1540	5400	2550	---	300	---
RT-350L(U)/DB	3960	1060	1540	6060	2880	---	300	---
RT-400L(U)/DB	4460	1210	1740	6280	2980	---	300	---
RT-450L(U)/TB	3960	1060	1540	8000	2550	2600	300	3
RT-500L(U)/MB	3760	960	1540	9480	2270	2320	300	4
RT-525L(U)/TB	3960	1060	1540	8990	2880	2930	300	3
RT-600L(U)/TB	4460	1210	1740	9320	2980	3040	300	3
RT-700L(U)/MB	3960	1060	1540	11920	2880	2930	300	4
RT-800L(U)/MB	4460	1210	1740	12360	2980	3040	300	4
RT-900L(U)/MB	3960	1060	1540	15800	2550	2600	300	6
RT-1000L(U)/MB	4460	1210	1740	15400	2980	3040	300	5
RT-1200L(U)/MB	4460	1210	1740	18440	2980	3040	300	6
RT-225L(U)/SB	5330	1600	915	3250	983.3	---	300	---
RT-250L(U)/SB	5550	1600	1025	3300	1000	---	300	---
RT-300L(U)/SB	5800	1600	1150	3550	1083.3	---	300	---
RT-350L(U)/SB	6050	1600	1275	3800	1166.6	---	300	---
RT-400L(U)/SB	6300	1600	1400	4050	1250	---	300	---
RT-450L(U)/SB	6550	1600	1525	4300	1333.3	---	300	---
RT-500L(U)/SB	6550	1600	1525	4300	1333.3	---	300	---
RT-600L(U)/SB	7050	1600	1775	4800	1500	---	300	---
RT-700L(U)/SB	7050	1600	1775	4800	1500	---	300	---
RT-800L(U)/SB	7550	1600	2025	5300	1666.6	---	300	---
RT-900L(U)/SB	8050	1600	2275	5800	1833.3	---	300	---
RT-1000L(U)/SB	8550	1600	2525	6300	2000	---	300	---

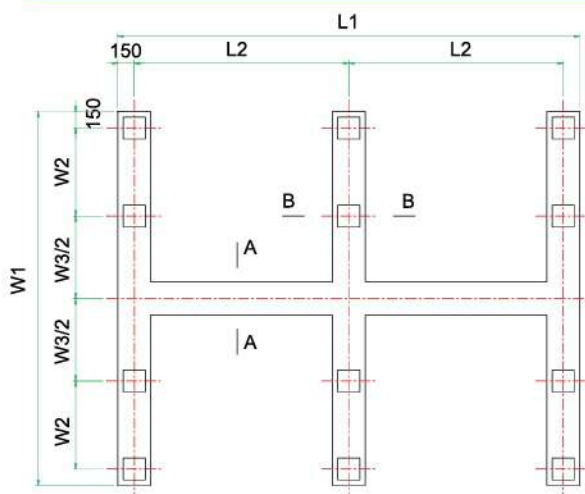
Installation diagram



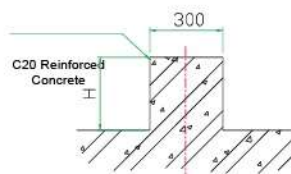
RT-100~200L(U)/SB



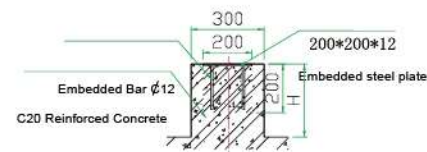
RT-450~1200L(U)



RT-250~400L(U)/DB

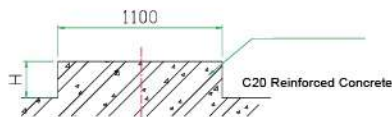


B-B

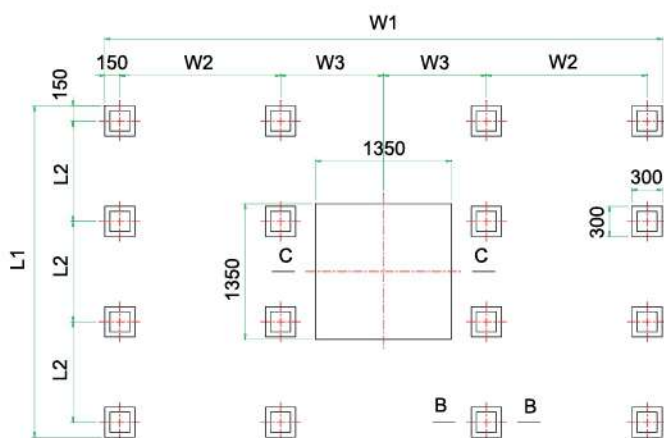


A-A

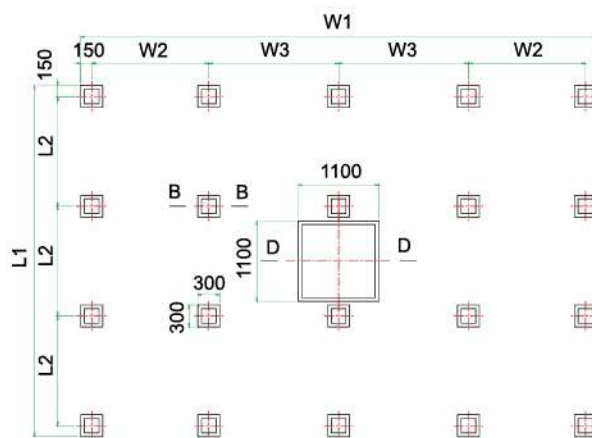
Note:
The upper surface of basic components of cooling tower should be on the same horizontal plane. The base height in the figure is the minimum size of the base net height after removing the waterproof layer and the heat insulation layer.



C-C



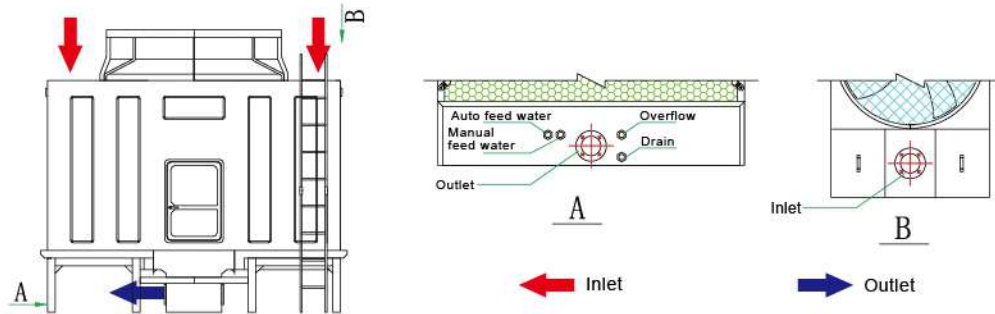
RT-225~500L(U)/SB



RT-600~1000L(U)/SB



RT series Pipe size:

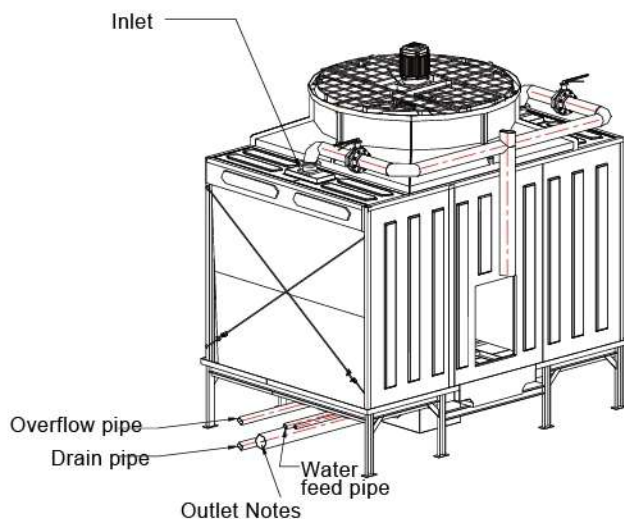


Model	100:SB	125:SB	150:SB	175:SB	200:SB	250:DB	300:DB	350:DB	400:DB	450:TB	500:MB	525:TB	600:TB	700:MB	800:MB
Inlet	100X2	125X2	125X2	125X2	150X2	125X4	125X4	125X4	150X4	125X6	125X8	125X6	150X6	125X8	150X8
Outlet	125	150	150	200	200	150X2	150X2	200X2	200X2	150X3	150X4	200X3	200X3	200X4	200X4
Overflow	80	80	80	80	80	80X2	80X2	80X2	80X2	80X3	80X4	80X3	80X3	80X4	80X4
Drain	80	80	80	80	80	80X2	80X2	80X2	80X2	80X3	80X4	80X3	80X3	80X4	80X4
Auto.feed water	25	25	25	25	25	25X2	25X2	25X2	25X2	25X3	25X4	25X3	25X3	25X4	25X4
Manual feed water	40	40	40	40	40	40X2	40X2	40X2	40X2	40X3	40X4	40X3	40X3	40X4	40X4

Model	900:MB	1000:MB	1200:MB	225:SB	250:SB	300:SB	350:SB	400:SB	450:SB	500:SB	600:SB	700:SB	800:SB	900:MB	1000:SB
Inlet	125X12	150X10	150X12	150X2	150X2	150X2	150X2	150X4	150X4	150X4	150X4	150X4	200X4	200X4	200X4
Outlet	150X6	200X5	200X6	200	250	250	250	300	300	350	350	350	400	400	400
Overflow	80X6	80X5	80X6	80	80	100	100	100	100	100	100	100	100	100	100
Drain	80X6	80X5	80X6	80	80	100	100	100	100	100	100	100	100	100	100
Auto.feed water	25X6	25X5	25X6	25	40	40	40	50	50	50	50	50	50	50	50
Manual feed water	40X6	40X5	40X6	40	50	50	50	80	80	80	80	80	80	80	80



Piping drawing



1. Keep the length of pipes on both sides of cooling tower should be same, to ensure the resistance balance.
2. Each outlet pipe of the cooling tower shall be equipped with a valve, to adjust water volume.
3. Pipe design should be simple.
4. Welding operation on the tower is prohibited, welding should be far away from the tower, then connect with the inlet and outlet flange reserved for cooling tower.

Installation diagram



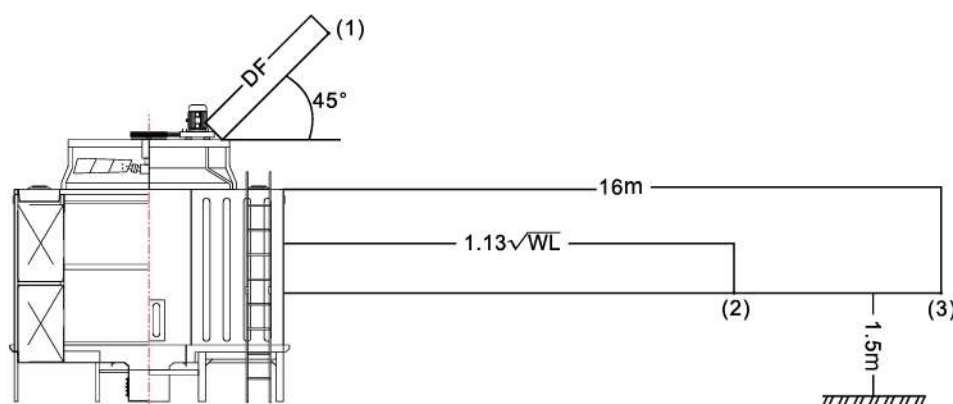
Measuring point (1) is 45-degree upper distance "DF" equal to the fan stack. If "DF" is more than 5m, take the distance of 5m.

Measuring point (2) is horizontal distance $D1 = 1.13\sqrt{WL}$ (m), away from the louvers or casing and 1.5m above the fundamental level.

Measuring point (3) is horizontal distance $D2 = 16$ (m), away from the louvers or casing and 1.5m above the fundamental level.

Measured noise level should not be affected by surrounding such as echo.

Schematic diagram of noise measuring points. >>



Noise level(dBA) >>

PARAMETERS MODEL	(1)	(2)	(3)	PARAMETERS MODEL	(1)	(2)	(3)
Low noise type (ultra-low noise type)				Silent type			
RT-100L(U)/SB	64.0(62.0)	68.0(56.0)	52.0(50.0)	RT-100SU/SB	61.0	54.0	48.0
RT-125L(U)/SB	64.2(62.5)	58.0(56.3)	52.4(50.4)	RT-125SU/SB	61.6	54.0	48.4
RT-150L(U)/SB	64.5(62.5)	58.5(56.6)	53.5(50.8)	RT-150SU/SB	61.9	54.5	48.8
RT-175L(U)/SB	64.9(63.0)	59.0(57.5)	54.0(51.0)	RT-175SU/SB	62.0	54.5	49.5
RT-200L(U)/SB	64.9(63.5)	60.0(58.0)	54.0(51.0)	RT-200SU/SB	62.0	55.5	49.5
RT-250L(U)/SB	65.3(63.5)	60.5(58.3)	55.5(52.4)	RT-250SU/DB	62.5	56.5	49.8
RT-300L(U)/DB	65.9(63.5)	61.0(58.5)	55.6(52.5)	RT-300SU/DB	62.5	57.0	49.8
RT-350L(U)/DB	66.1(64.0)	61.5(59.0)	56.1(53.0)	RT-350SU/DB	62.5	57.5	50.0
RT-400L(U)/DB	66.5(64.5)	61.8(59.0)	56.5(53.4)	RT-400SU/DB	62.5	57.5	50.0
RT-450L(U)/TB	66.9(65.0)	62.0(59.5)	56.8(54.0)	RT-450SU/TB	62.8	58.0	51.3
RT-500L(U)/MB	67.2(65.5)	62.5(60.0)	57.1(54.8)	RT-500SU/MB	63.2	58.0	51.5
RT-525L(U)/TB	67.3(65.5)	63.0(60.0)	56.8(54.2)	RT-525SU/TB	63.2	58.0	51.8
RT-600L(U)/TB	67.5(65.5)	63.5(60.5)	56.9(54.5)	RT-600SU/TB	63.5	58.5	52.5
RT-700L(U)/MB	67.9(65.8)	64.0(61.0)	58.5(56.0)	RT-700SU/MB	63.8	59.0	52.7
RT-800L(U)/MB	68.3(66.0)	64.5(61.0)	59.9(56.5)	RT-800SU/MB	64.3	59.5	53.1
RT-900L(U)/MB	69.0(67.5)	64.8(61.5)	61.8(57.0)	RT-900SU/MB	65.5	60.0	54.8
RT-1000L(U)/MB	69.0(67.2)	65.0(61.8)	62.5(58.0)	RT-1000SU/MB	65.2	60.5	55.2
RT-1200L(U)/MB	70.0(68.0)	65.5(62.0)	63.8(59.5)	RT-1200SU/MB	66.0	60.8	56.5
RT-225L(U)/SB	65.2(63.5)	60.5(58.5)	54.5(51.5)	RT-225SU/SB	62.2	56.0	50.0
RT-250L(U)/SB	65.8(64.0)	61.0(59.0)	57.0(53.0)	RT-250SU/SB	63.2	57.0	51.0
RT-300L(U)/SB	67.0(65.0)	61.5(59.5)	57.8(53.5)	RT-300SU/SB	64.0	58.0	51.5
RT-350L(U)/SB	67.0(65.5)	61.8(59.8)	58.2(54.2)	RT-350SU/SB	64.5	58.2	51.6
RT-400L(U)/SB	67.8(65.8)	62.0(60.0)	59.5(54.9)	RT-400SU/SB	64.8	58.5	51.9
RT-450L(U)/SB	67.8(65.8)	62.5(60.0)	59.5(54.9)	RT-450SU/SB	65.0	59.0	52.5
RT-500L(U)/SB	68.0(66.0)	63.0(60.5)	60.0(56.0)	RT-500SU/SB	65.0	59.0	52.6
RT-600L(U)/SB	68.2(66.8)	64.0(61.0)	61.0(58.0)	RT-600SU/SB	65.7	59.5	54.0
RT-700L(U)/SB	70.2(68.2)	65.0(62.0)	62.0(59.0)	RT-700SU/SB	66.0	60.0	55.0
RT-800L(U)/SB	70.5(68.5)	67.0(64.0)	64.5(60.2)	RT-800SU/SB	66.5	63.0	56.0
RT-900L(U)/SB	71.5(69.5)	68.0(65.0)	65.5(61.2)	RT-900SU/SB	68.0	65.0	58.0
RT-1000L(U)/SB	72.2(70.0)	69.0(65.8)	66.2(62.0)	RT-1000SU/SB	69.5	66.5	59.5



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