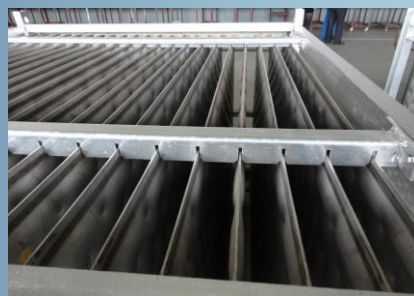
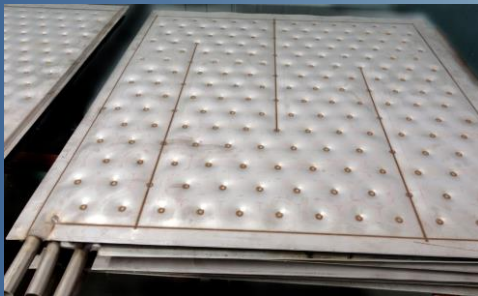


Isotherm SWLB Laser Stainless Steel Plate Evaporative Condensers  
In the Capacity Range of 85 TR to 2,330 TR

**STAINLESS STEEL PLATE  
EVAPORATIVE CONDENSERS**



# Plate Type Evaporative Condenser Technical Data



SWLB-300~600

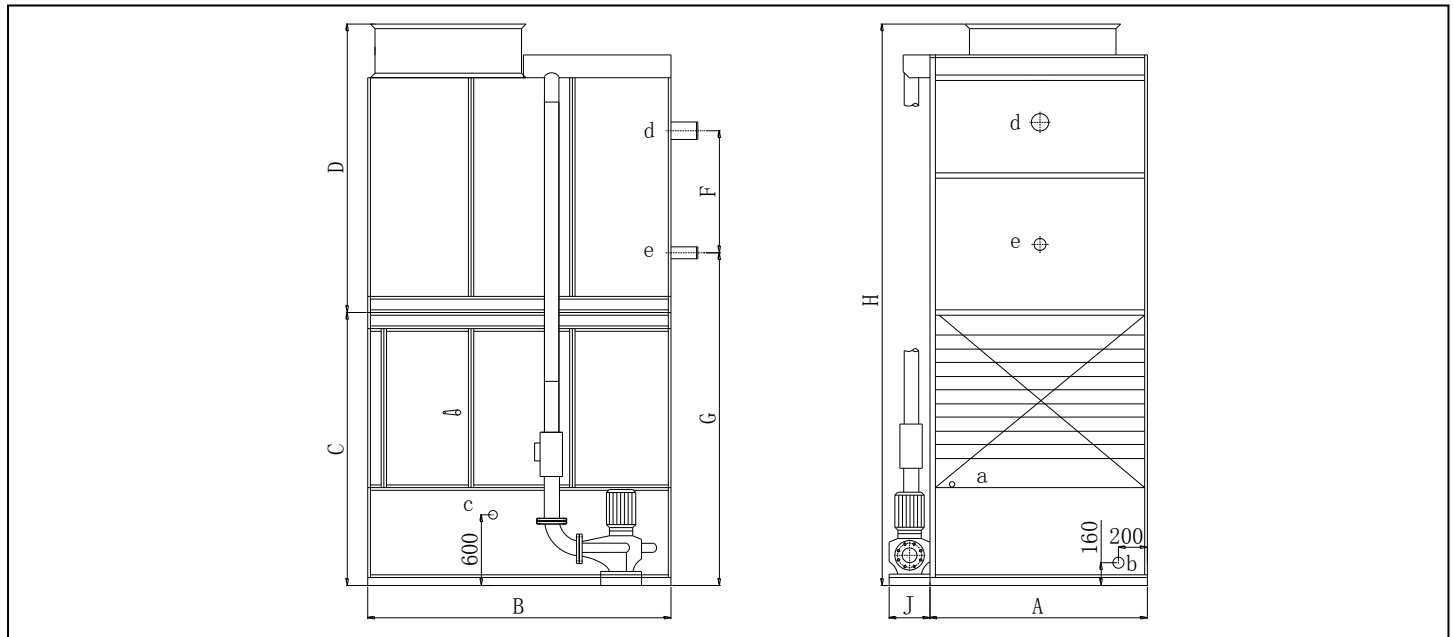


Table 1

Type	Nominal Heat Rejection	Propeller Fan			Water Circulating Pump		Int. Vol.	Shipping Weight	Operating Weight
		Quantity	Air flow Rate	Power	Flow Rate	Power			
		Unit	CFM	HP	GPM	HP			
	kW / TR					cf	lb.	lb.	
SWLB-300	<b>300 / 85.3</b>	1	1×18834	5.0	308.2	2	29.5	3968	6934
SWLB-350	<b>350 / 99.5</b>	1	1×18834	5.0	308.2	2	36.8	4299	7495
SWLB-400	<b>400 / 113.7</b>	1	1×31076	5.0	308.2	2	38.2	4629	8157
SWLB-450	<b>450 / 128.0</b>	1	1×31076	5.0	308.2	2	40.8	4960	8818
SWLB-500	<b>500 / 142.2</b>	1	1×32674	7.5	308.2	2	45.5	5500	9479
SWLB-550	<b>550 / 156.4</b>	1	1×32674	7.5	340.2	3	50.2	5550	10141
SWLB-600	<b>600 / 170.6</b>	1	1×32674	7.5	340.2	3	54.9	5952	10802

Table 2

Type	Dimensions								Make-up Water	Drain	Overflow	Vapor Inlet	Liquid Outlet
	A	B	C	D	F	G	H	J					
	in.	in.	in.	in.	in.	in.	in.	in.					
SWLB-300	55.1	88.6	80.1	84.7	35.8	97.6	164.7	11	1in.	2in..	2.5in.	3in.	2in.
SWLB-350	55.1	88.6	80.1	84.7	35.8	97.6	164.7	11	1in.	2in..	2.5in.	3in.	2in.
SWLB-400	62.9	88.6	80.1	84.7	35.8	97.6	164.7	11	1in.	2in..	2.5in.	3in.	2in.
SWLB-450	62.9	102.5	80.1	84.7	35.8	97.6	164.7	11	1in.	2in..	2.5in.	3in.	2in.
SWLB-500	62.9	102.5	80.1	84.7	35.8	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.
SWLB-550	62.9	102.5	80.1	84.7	35.8	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.
SWLB-600	62.9	102.5	80.1	84.7	35.8	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.

# Plate Type Evaporative Condenser Technical Data

SWLB-650~1200

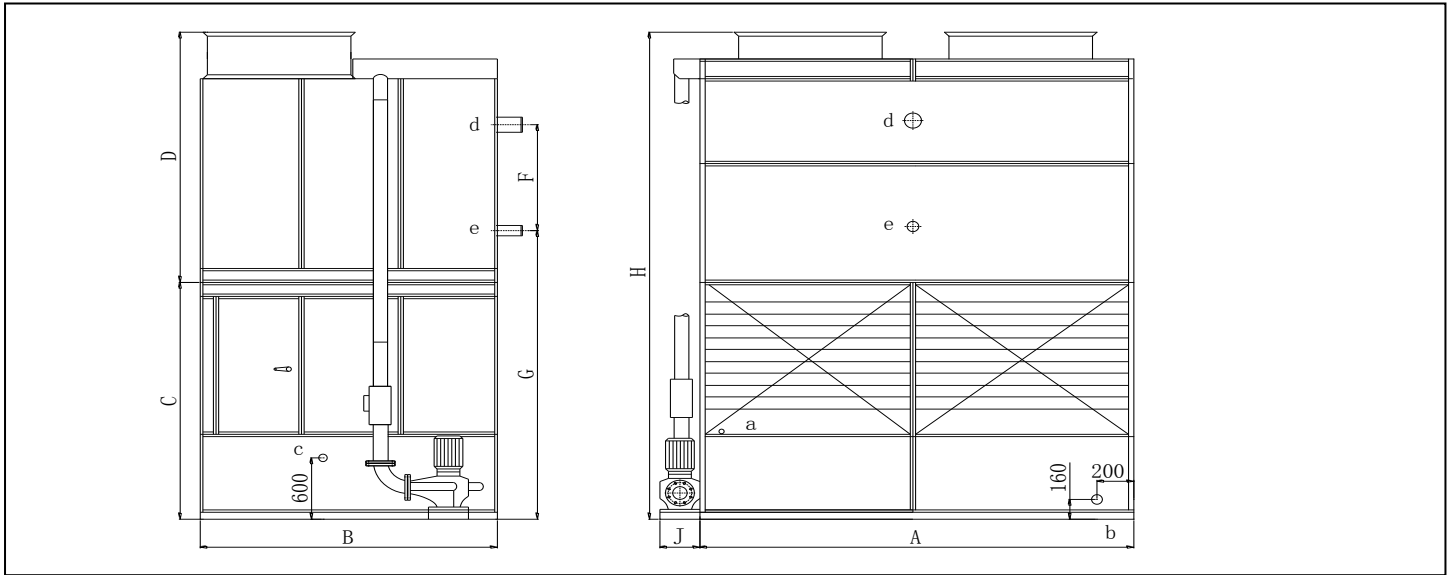


Table 3

Type	Nominal Heat Rejection	Propeller Fan			Water Circulating Pump		Int. Vol.	Shipping Weight	Operating Weight
		Quantity	Air flow Rate	Power	Flow Rate	Power			
		Unit	CFM	HP	GPM	HP			
	kW / TR					cf	lb.	lb.	
SWLB-650	<b>650 / 184.1</b>	1	1×41789	7.5	440.2	3	61.6	6283	11464
SWLB-700	<b>700 / 199.0</b>	1	1×41789	7.5	440.2	3	64.9	6613	12125
SWLB-750	<b>750 / 213.3</b>	1	1×45320	7.5	440.2	3	70.3	6944	12786
SWLB-800	<b>800 / 227.5</b>	1	1×51206	7.5	440.2	3	77.0	7275	13448
SWLB-850	<b>850 / 241.7</b>	1	1×51206	7.5	660.5	5.0	83.0	7716	14105
SWLB-900	<b>900 / 255.9</b>	1	1×58857	7.5	660.5	5.0	88.4	8046	15432
SWLB-950	<b>950 / 270.1</b>	1	1×58857	7.5	660.5	5.0	95.1	8377	16093
SWLB-1000	<b>1000 / 284.3</b>	1	1×58857	7.5	660.5	5.0	100.4	8730	16765
SWLB-1100	<b>1100 / 312.8</b>	2	2×31076	5.0	660.5	5.0	107.8	9259	18077
SWLB-1200	<b>1200 / 341.2</b>	2	2×35314	7.5	660.5	5.0	123.9	9920	19400

Table 4

Type	Dimensions								Make-up Water	Drain	Overflow	Vapor Inlet	Liquid Outlet
	A	B	C	D	F	G	H	J					
	in.	in.	in.	in.	in.	in.	in.	in.					
SWLB-650	73.2	106.3	80.1	84.7	35.8	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.
SWLB-700	73.2	106.3	80.1	84.7	35.8	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.
SWLB-750	73.2	110	80.1	84.7	35.8	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.
SWLB-800	73.2	110	80.1	84.7	35.8	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.
SWLB-850	85.1	110	80.1	84.7	35.8	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.
SWLB-900	85.1	114.2	80.1	84.7	35.8	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.
SWLB-950	85.1	114.2	80.1	84.7	35.8	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.
SWLB-1000	131.9	88.6	80.1	84.7	35.8	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.
SWLB-1100	131.0	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.
SWLB-1200	131.9	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.

# Plate Type Evaporative Condenser Technical Data



SWLB-1300~2000

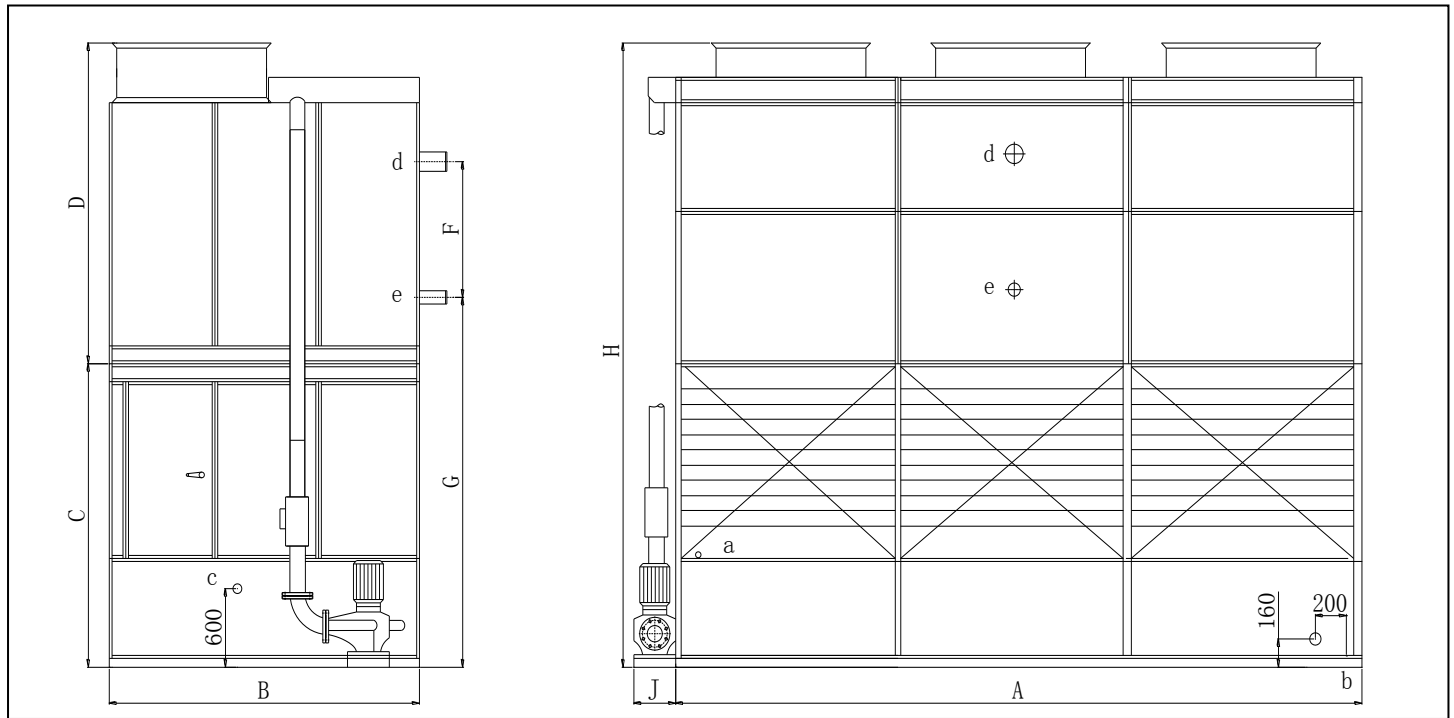


Table 5

Type	Nominal Heat Rejection	Propeller Fan			Water Circulating Pump		Int. Vol	Shipping Weight	Operating Weight
		Quantity	Air flow Rate	Power	Flow Rate	Power			
		Unit	CFM	HP	GPM	HP			
SWLB-1300	<b>1300 / 369.6</b>	2	2×38258	7.5	660.5	5.0	135.2	10582	20723
SWLB-1400	<b>1400 / 398.1</b>	2	2×38258	7.5	660.5	5.0	147.3	11243	22046
SWLB-1500	<b>1500 / 426.5</b>	3	3×32674	5.0	795	5.0	159.3	11904	23600
SWLB-1600	<b>1600 / 455.0</b>	3	3×35314	7.5	795	5.0	170.1	12566	24368
SWLB-1700	<b>1700 / 483.4</b>	3	3×35314	7.5	1026	7.5	181.4	13227	26013
SWLB-1800	<b>1800 / 511.8</b>	3	3×35314	7.5	1026	7.5	191.5	14330	27337
SWLB-2000	<b>2000 / 568.7</b>	3	3×38258	7.5	1026	7.5	210.9	15211	28982

Table 6

Type	Dimensions								Make-up Water	Drain	Overflow	Vapor Inlet	Liquid Outlet
	A	B	C	D	F	G	H	J					
	in.	in.	in.	in.	in.	in.	in.	in.					
SWLB-1300	151.6	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.
SWLB-1400	151.6	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.
SWLB-1500	171.3	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.
SWLB-1600	171.3	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.
SWLB-1700	210.6	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.
SWLB-1800	210.6	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	4in.	3in.
SWLB-2000	210.6	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	2×4in.	2×3in.

# Plate Type Evaporative Condenser Technical Data



SWLB-2100~2600

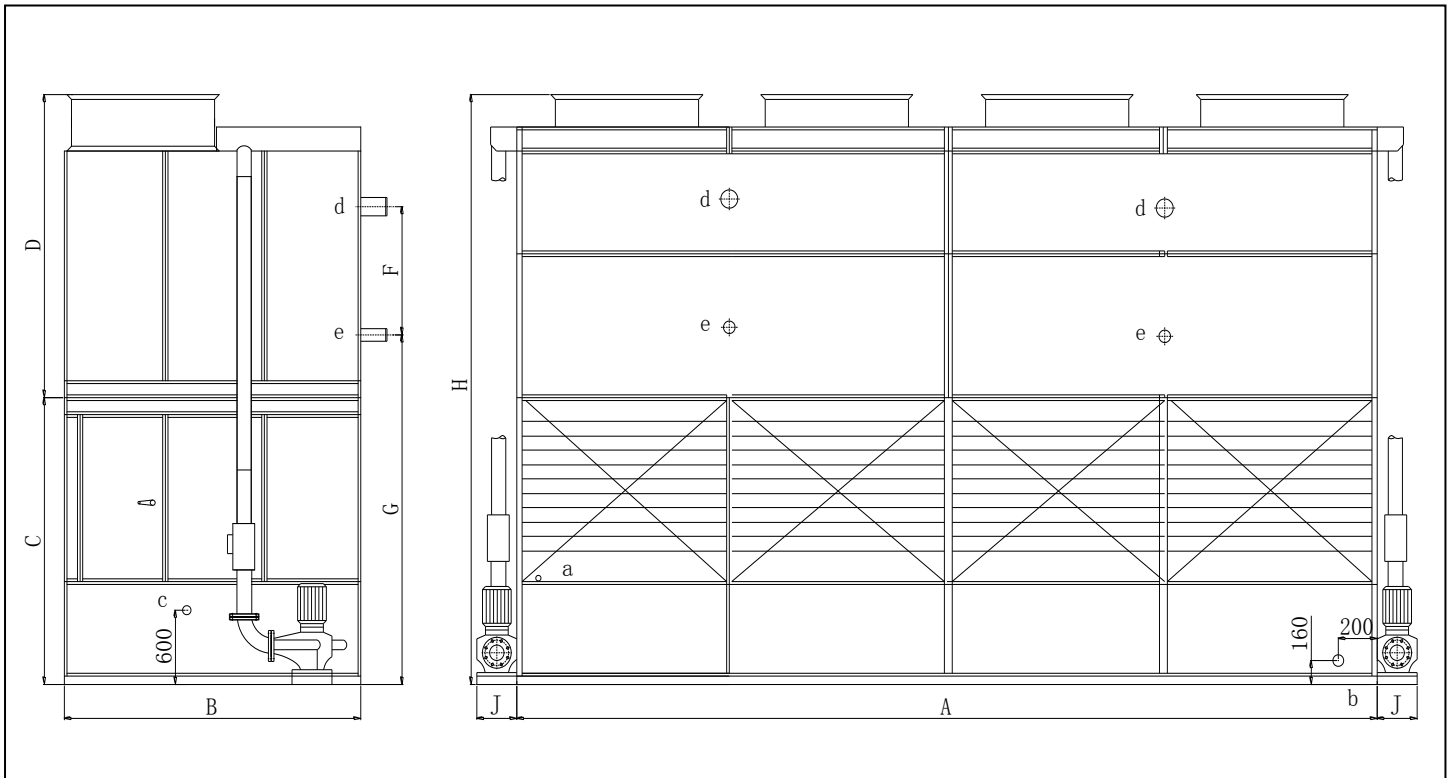


Table 7

Type	Nominal Heat Rejection	Propeller Fan			Water Circulating Pump		Int. vol	Shipping Weight	Operating Weight
		Quantity	Air flow Rate	Power	Flow Rate	Power			
		Unit	CFM	HP	GPM	HP			
	kW / TR					cf	lb.	lb.	
SWLB-2100	<b>2100 / 597.1</b>	4	4×35314	7.5	2×660.5	2×5.0	210.9	18290	29117
SWLB-2200	<b>2200 / 625.6</b>	4	4×35314	7.5	2×660.5	2×5.0	214.2	18534	32628
SWLB-2300	<b>2300 / 654.0</b>	4	4×35314	7.5	2×660.5	2×5.0	233.0	20723	34321
SWLB-2400	<b>2400 / 682.4</b>	4	4×35314	7.5	2×660.5	2×5.0	248.4	17857	35274
SWLB-2500	<b>2500 / 710.9</b>	4	4×38258	7.5	2×795	2×5.0	251.1	21980	37526
SWLB-2600	<b>2600 / 739.3</b>	4	4×38258	7.5	2×795	2×5.0	273.2	19180	38140

Table 8

Type	Dimensions								Make-up Water	Drain	Overflow	Vapor Inlet	Liquid Outlet
	A	B	C	D	F	G	H	J					
	in.	in.	in.	in.	in.	in.	in.	in.					
SWLB-2100	230.3	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	2×4in.	2×3in.
SWLB-2200	230.3	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	2×4in.	2×3in.
SWLB-2300	250.2	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	2×4in.	2×3in.
SWLB-2400	250.0	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	2×4in.	2×3in.
SWLB-2500	269.7	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	2×4in.	2×3in.
SWLB-2600	269.7	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	2×4in.	2×3in.

# Plate Type Evaporative Condenser Technical Data



SWLB-2700~3000

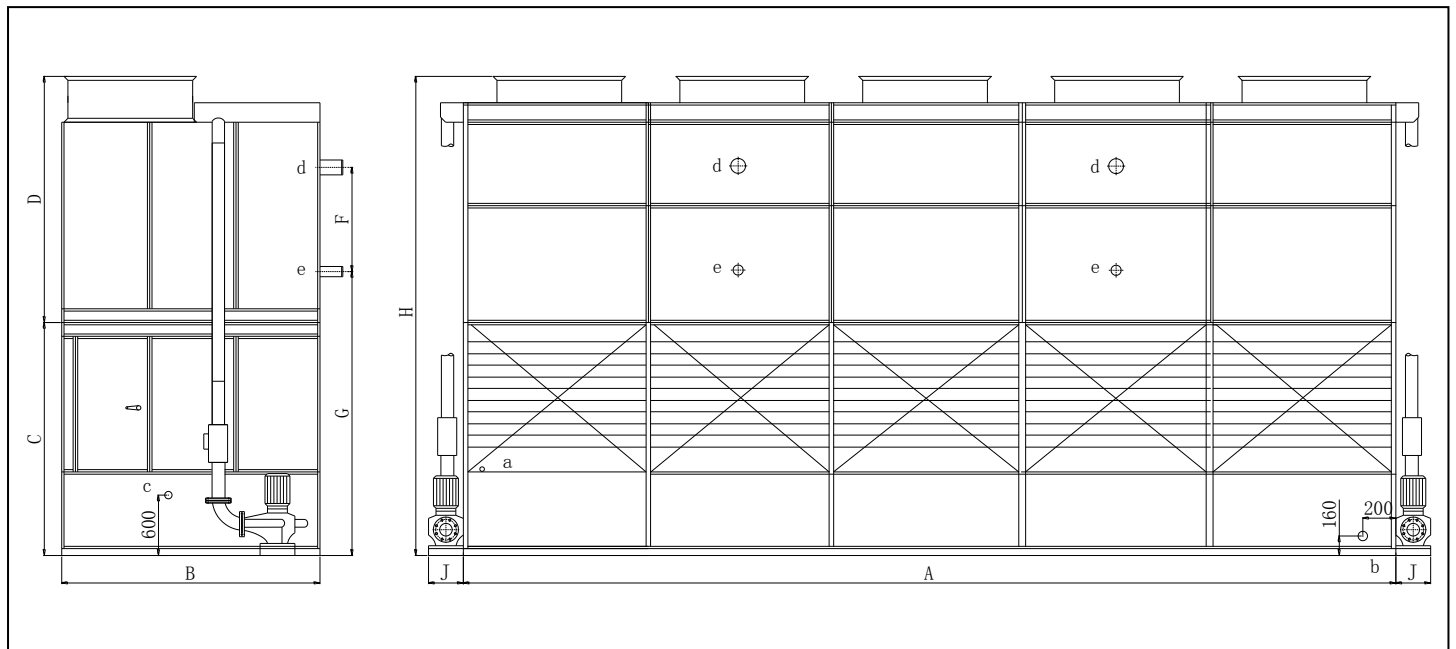


Table 9

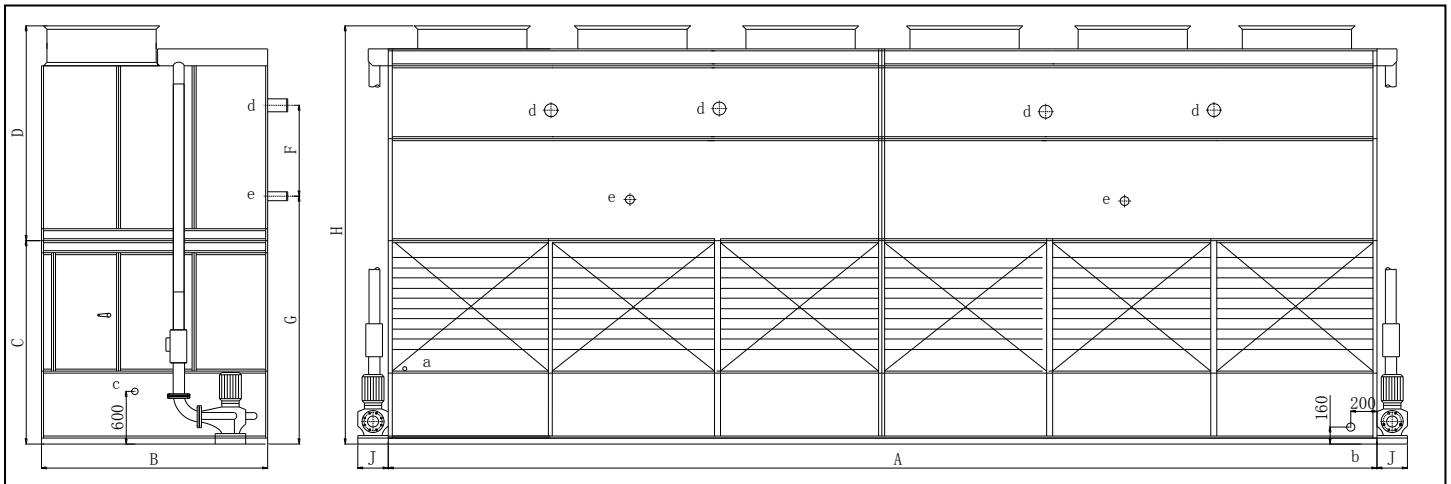
Type	Nominal Heat Rejection kW / TR	Propeller Fan			Water Circulating Pump		Int Vol. cf	Shipping Weight lb.	Operating Weight lb.
		Quantity	Air flow Rate CFM	Power HP	Flow Rate GPM	Power HP			
		Unit							
SWLB-2700	<b>2700 / 767.7</b>	5	5×35314	7.5	2×795	2×5.0	278/8	20259	35171
SWLB-2800	<b>2800 / 796.2</b>	5	5×35314	7.5	2×795	2×5.0	285.2	20503	41006
SWLB-3000	<b>3000 / 853.0</b>	5	5×35314	7.5	2×795	2×5.0	299.9	21825	43652

Table 10

Type	Dimensions								Make-up Water a	Drain b	Overflow c	Vapor Inlet d	Liquid Outlet e
	A	B	C	D	F	G	H	J					
	in.	in.	in.	in.	in.	in.	in.	in.					
SWLB-2700	279.5	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	2×5in.	2×4in.
SWLB-2800	309.1	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	2×5in.	2×4in.
SWLB-3000	309.1	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	2×5in.	2×4in.

# Plate Type Evaporative Condenser Technical Data

SWLB- 3100 - 3600



Graph 11

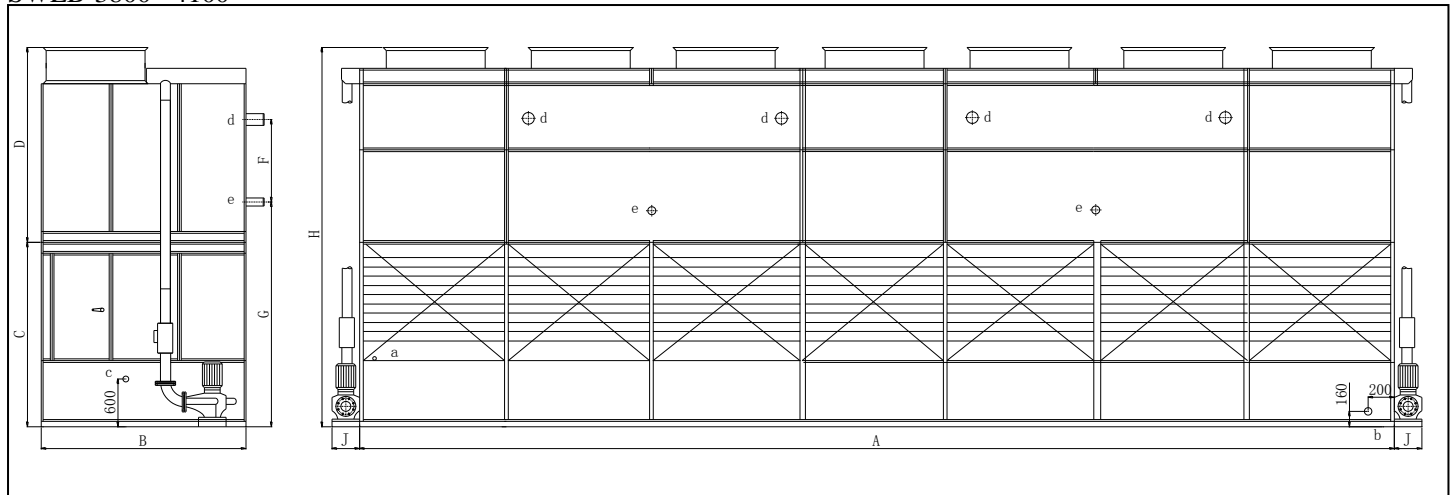
Type	Nominal Heat Rejection	Propeller Fan			Water Circulating Pump		Int. Vol.	Shipping Weight	Operating Weight
		Quantity	Air flow Rate	Power	Flow Rate	Power			
		Unit	CFM	HP	GPM	HP			
	kW / TR					cf	lb.	lb.	
SWLB-3100	<b>3100 / 881.5</b>	6	6×35314	7.5	2×795	2×5.0	306.6	26345	40785
SWLB-3200	<b>3200 / 909.9</b>	6	6×35314	7.5	2×1026	2×7.5	320.7	26148	46297
SWLB-3300	<b>3300 / 938.3</b>	6	6×35314	7.5	2×1026	2×7.5	327.4	27888	42549
SWLB-3400	<b>3400 / 966.8</b>	6	6×35314	7.5	2×1026	2×7.5	344.1	28880	44974
SWLB-3500	<b>3500 / 995.2</b>	6	6×35314	7.5	2×1026	2×7.5	352.8	29762	47840
SWLB-3600	<b>3600 / 1023.6</b>	6	6×35314	7.5	2×1026	2×7.5	358.9	28794	51588

Graph 12

Type	Dimensions								Make-up Water	Drain	Overflow	Vapor Inlet	Liquid Outlet
	A	B	C	D	F	G	H	J					
	in.	in.	in.	in.	in.	in.	in.	in.					
SWLB-3100	338.6	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	4×5in.	2×4in.
SWLB-3200	338.6	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	4×5in.	2×4in.
SWLB-3300	338.6	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	4×5in.	2×4in.
SWLB-3400	368.1	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	4×5in.	2×4in.
SWLB-3500	368.1	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	4×5in.	2×4in.
SWLB-3600	368.1	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	4×5in.	2×4in.

# Plate Type Evaporative Condenser Technical Data

SWLB-3800 ~4100



Graph 13

Type	Nominal Heat Rejection	Propeller Fan			Water Circulating Pump		Int. Vol	Shipping Weight	Operating Weight
		Quantity	Air flow Rate	Power	Flow Rate	Power			
		Unit	CFM	HP	GPM	HP			
SWLB-3800	<b>3800 / 1080.5</b>	7	7×35314	7.5	2×1026	2×7.5	372.9	36817	62994
SWLB-4000	<b>4000 / 1137.4</b>	7	7×35314	7.5	2×1026	2×7.5	397.7	38580	72752
SWLB-4100	<b>4100 / 1165.8</b>	7	7×35314	7.5	2×1026	2×7.5	407.7	39815	73855

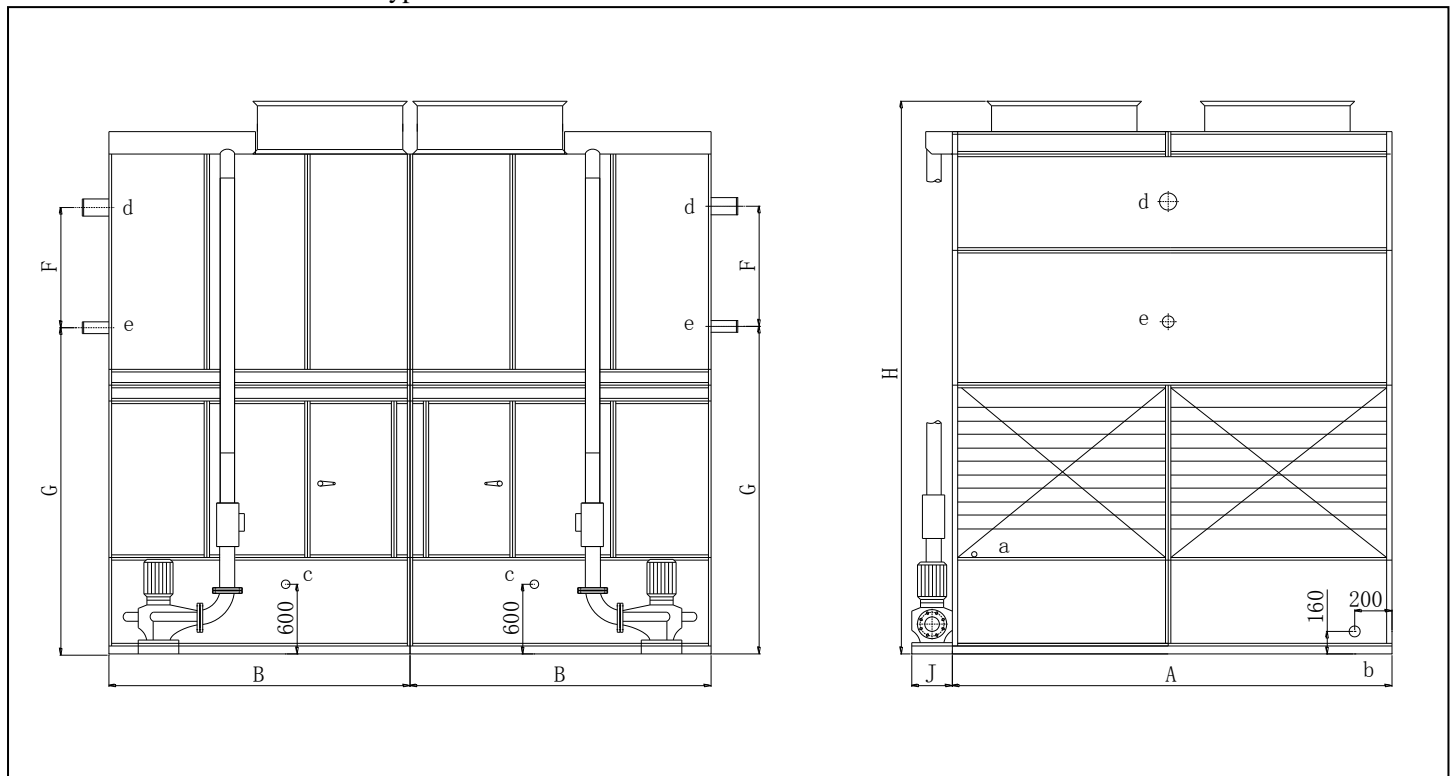
Graph 14

Type	Dimensions								Make-up Water	Drain	Overflow	Vapor Inlet	Liquid Outlet
	A	B	C	D	F	G	H	J					
	in.	in.	in.	in.	in.	in.	in.	in.					
SWLB-3800	397.5	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	4×5in.	2×4in.
SWLB-4000	397.5	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	4×5in.	2×4in.
SWLB-4100	397.5	88.6	80.1	84.7	40.2	97.6	164.7	11	1in.	2in..	2.5in.	4×5in.	2×4in.



# Plate Type Evaporative Condenser Technical Data

## SWLB-2200~2800 (Combined Type)



Graph 15

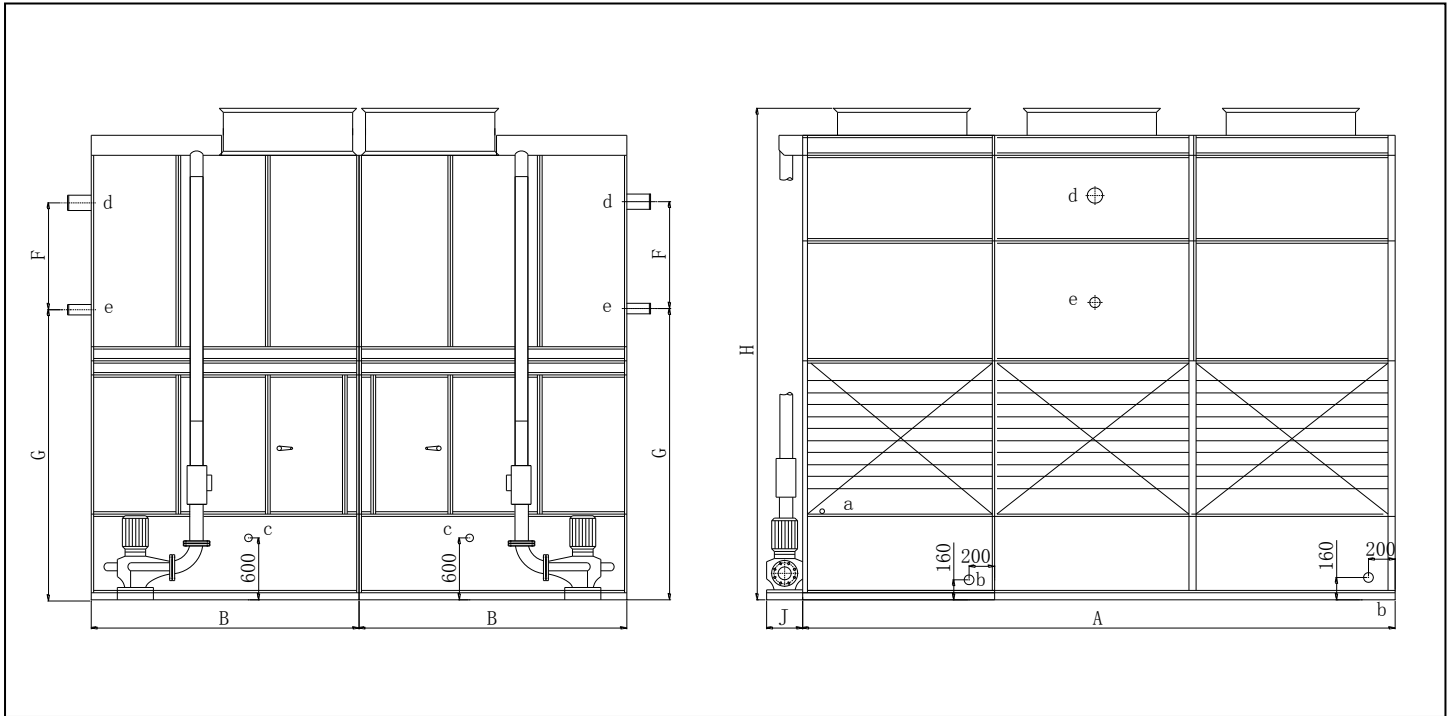
Type	Nominal Heat Rejection kW / TR	Propeller Fan			Water Circulating Pump		Int. Vol. cf	Shipping Weight lb.	Operating Weight lb.
		Quantity	Air flow Rate CFM	Power HP	Flow Rate GPM	Power HP			
		Unit							
SWLB-2200	<b>2200 / 625.6</b>	4	4×31076	5.0	2×660.5	2×5.0	215.6	18519	36156
SWLB-2400	<b>2400 / 682.4</b>	4	4×35314	7.5	2×660.5	2×5.0	247.7	19842	38801
SWLB-2600	<b>2600 / 739.3</b>	4	4×38258	7.5	2×660.5	2×5.0	271.8	21164	41447
SWLB-2800	<b>2800 / 796.2</b>	4	4×38258	7.5	2×660.5	2×5.0	295.2	22487	44092

Graph 16

Type	Dimensions								Make-up Water a	Drain b	Overflow c	Vapor Inlet d	Liquid Outlet e
	A	B	C	D	F	G	H	J					
	in.	in.	in.	in.	in.	in.	in.	in.					
SWLB-2200	131.9	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	2×4in.	2×3in.
SWLB-2400	131.9	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	2×4in.	2×3in.
SWLB-2600	151.6	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	2×4in.	2×3in.
SWLB-2800	151.6	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	2×4in.	2×3in.

# Plate Type Evaporative Condenser Technical Data

SWLB-3000~4000 (Combined Type)



Graph 17

Type	Nominal Heat Rejection kW / TR	Propeller Fan			Water Circulating Pump		Int. Vol. cf	Shipping Weight lb.	Operating Weight lb.
		Quantity	Air flow Rate CFM	Power HP	Flow Rate GPM	Power HP			
		Unit							
SWLB-3000	<b>3000 / 853.0</b>	6	6×31076	5.0	2×795	2×5.0	318.7	23809	46738
SWLB-3200	<b>3200 / 909.9</b>	6	6×35314	7.5	2×795	2×5.0	339.4	25133	49383
SWLB-3400	<b>3400 / 966.8</b>	6	6×35314	7.5	2×1026	2×7.5	362.9	26455	52059
SWLB-3600	<b>3600 / 1023.6</b>	6	6×35314	7.5	2×1026	2×7.5	383.6	27770	54674
SWLB-4000	<b>4000 / 1137.4</b>	6	6×38258	7.5	2×1026	2×7.5	422.5	30423	59965

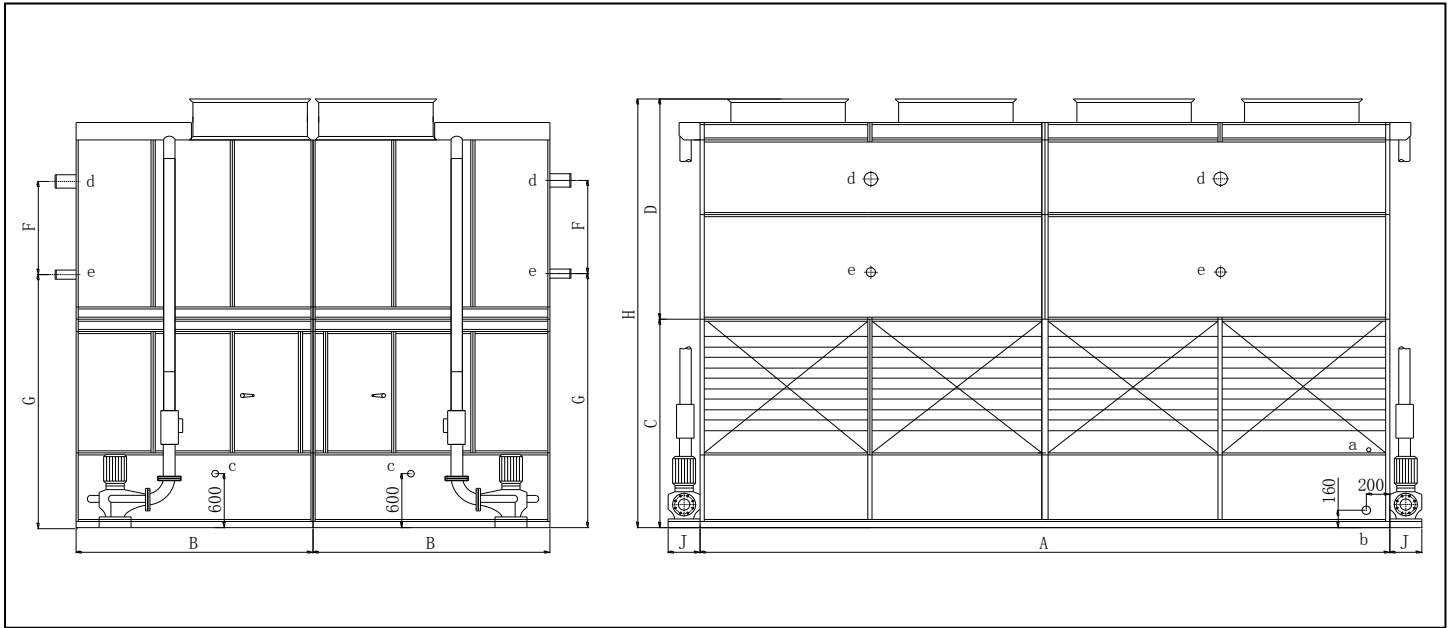
Graph 18

Type	Dimensions								Make-up Water a	Drain b	Overflow c	Vapor Inlet d	Liquid Outlet e
	A	B	C	D	F	G	H	J					
	in.	in.	in.	in.	in.	in.	in.	in.					
SWLB-3000	181.1	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	2×4in.	2×3in.
SWLB-3200	181.1	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	2×4in.	2×3in.
SWLB-3400	181.1	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	2×4in.	2×3in.
SWLB-3600	210.6	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	2×4in.	2×3in.
SWLB-4000	210.6	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	2×4in.	2×3in.

# Plate Type Evaporative Condenser Technical Data



SWLB-4400~5200



Graph 19

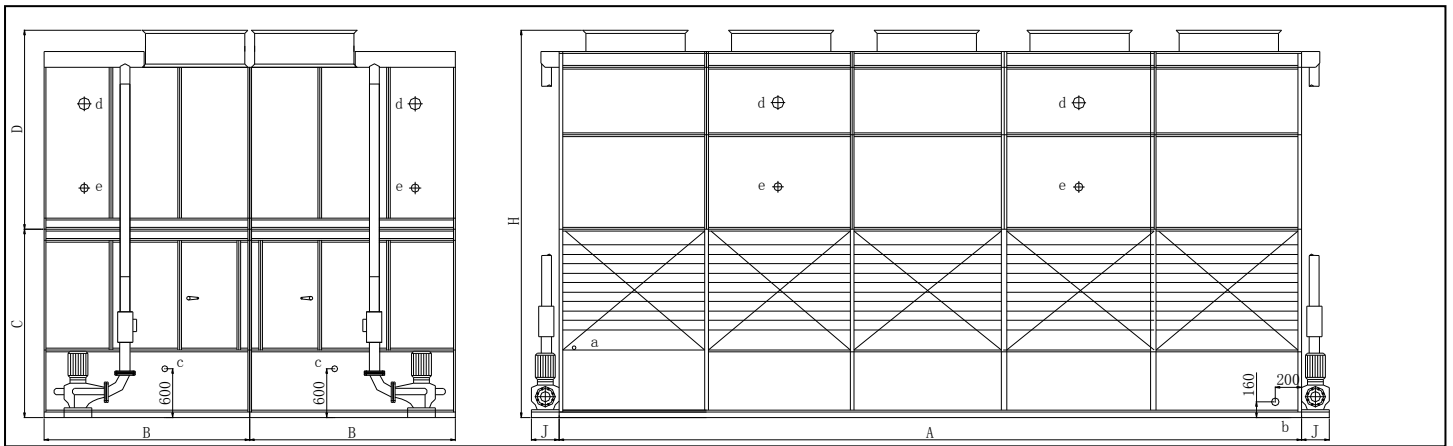
Type	Nominal Heat Rejection	Propeller Fan			Water Circulating Pump		Int. Vol.	Shipping Weight	Operating Weight
		Quantity	Air flow Rate	Power	Flow Rate	Power			
		Unit	CFM	HP	GPM	HP			
SWLB-4400	<b>4400 / 1251.1</b>	8	8×35314	7.5	4×660.5	4×5.0	460.6	33069	65257
SWLB-4800	<b>4800 / 1364.9</b>	8	8×35314	7.5	4×660.5	4×5.0	496.1	35715	70549
SWLB-5200	<b>5200 / 1478.6</b>	8	8×38258	7.5	4×795	4×5.0	546.3	38360	75925

Graph 20

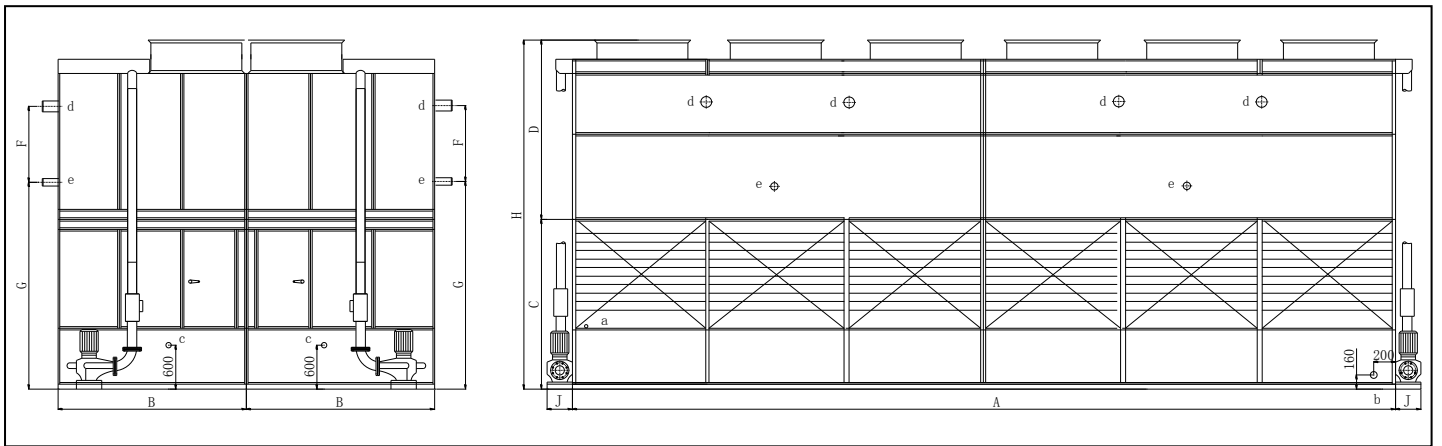
Type	Dimensions								Make-up Water	Drain	Overflow	Vapor Inlet	Liquid Outlet
	A	B	C	D	F	G	H	J					
	in.	in.	in.	in.	in.	in.	in.	in.					
SWLB-4400	230.3	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	4×5in.	4×4in.
SWLB-4800	269.7	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	4×5in.	4×4in.
SWLB-5200	269.7	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	4×5in.	4×4in.

# Plate Type Evaporative Condenser Technical Data

SWLB-5600~6000



SWLB-6400~7200



Graph 21

Type	Nominal Heat Rejection kW / TR	Propeller Fan			Water Circulating Pump		Int. Vol. cf	Shipping Weight lb.	Operating Weight lb.
		Quantity	Air flow Rate	Power	Flow Rate	Power			
		Unit	CFM	HP	GPM	HP			
SWLB-5600	<b>5600 / 1592.3</b>	10	10×35314	7.5	4×795	4×5.0	569.7	41005	82012
SWLB-6000	<b>6000 / 1706.1</b>	10	10×35314	7.5	4×795	4×5.0	599.2	43651	87302
SWLB-6400	<b>6400 / 1919.8</b>	12	12×35314	7.5	4×1026	4×7.5	640.7	46297	88694
SWLB-6800	<b>6800 / 1933.5</b>	12	12×35314	7.5	4×1026	4×7.5	687.6	50761	91948
SWLB-7200	<b>7200 / 2047.3</b>	12	12×35314	7.5	4×1026	4×7.5	723.7	51588	103176

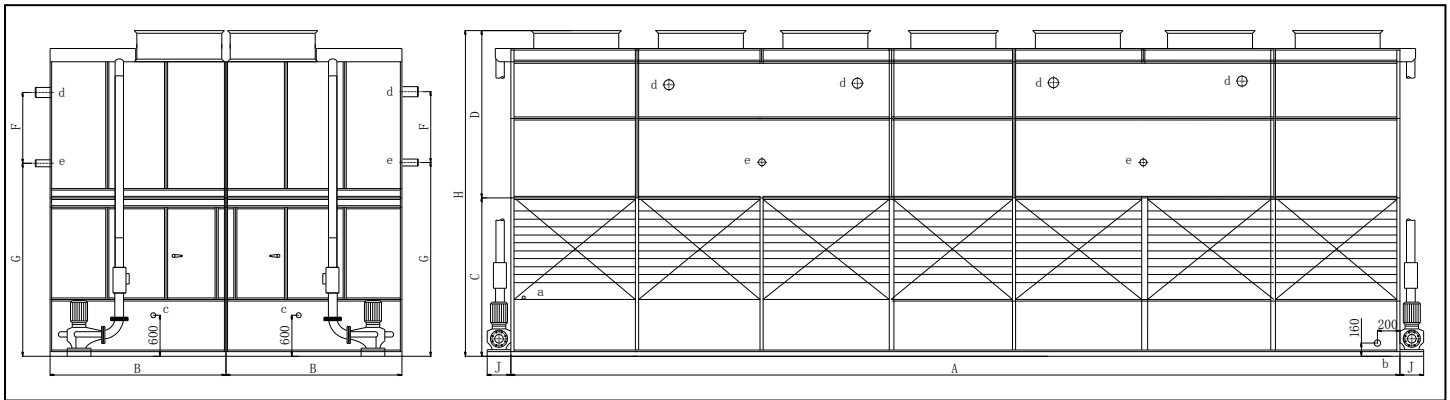
Graph 22

Type	Dimensions								Make-up Water a	Drain b	Overflow c	Vapor Inlet d	Liquid Outlet e
	A	B	C	D	F	G	H	J					
	in.	in.	in.	in.	in.	in.	in.	in.					
SWLB-5600	336.6	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	4×5in.	4×4 in.
SWLB-6000	336.6	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	4×5in.	4×4 in.
SWLB-6400	336.6	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	8×5in.	4×4 in.
SWLB-6800	368.9	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	8×5in.	4×4 in.
SWLB-7200	368.9	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	8×5in.	4×4 in.

# Plate Type Evaporative Condenser Technical Data



SWLB-7600~8200



Graph 23

Type	Nominal Heat Rejection Kw / TR	Propeller Fan			Water Circulating Pump		Int. Vol. cf	Shipping Weight lb.	Operating Weight lb.
		Quantity	Air Flow Rate CFM	Power HP	Flow Rate GPM	Power HP			
		Unit							
SWLB-7600	<b>7600 / 2161.0</b>	14	14×35314	7.5	4×1026	4×7.5	758.5	73664	125883
SWLB-8200	<b>8200 / 2331.6</b>	14	14×35314	7.5	4×1026	4×7.5	814.1	79631	147709

Graph 24

Type	Dimensions								Make-up Water a	Drain b	Overflow c	Vapor Inlet d	Liquid Outlet e
	A	B	C	D	F	G	H	J					
	in.	in.	in.	in.	in.	in.	in.	in.					
SWLB-7600	397.6	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	8×5in.	4×4 in.
SWLB-8200	397.6	2×88.6	80.1	84.7	40.2	97.6	164.7	11	2×1in.	2×2in..	2×2.5in.	8×5in.	4×4 in.



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