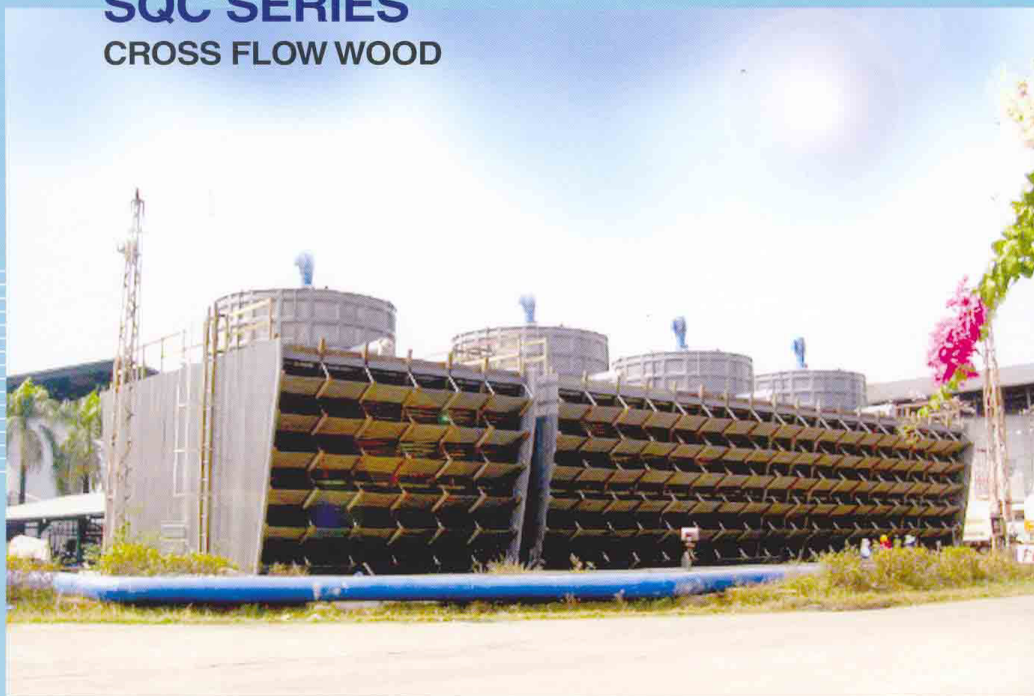




COOLING TOWER

SQC SERIES
CROSS FLOW WOOD



**FOR INDUSTRIES,
BUILDINGS AND
PROCESS APPLICATIONS**

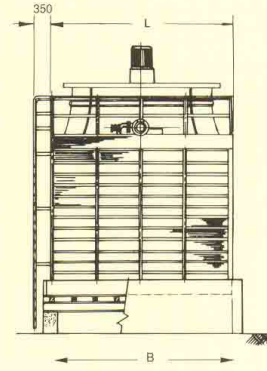
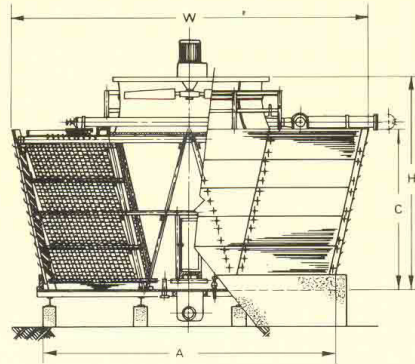
Product Features

- Energy Saver
- Low Noise Level
- Low Drift Loss
- Quakeproof Design
- Guaranteed Thermal Performance
- Wasted Water

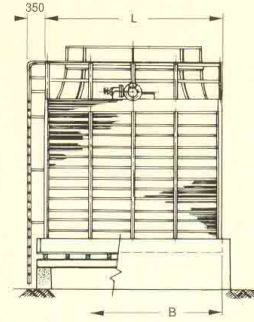
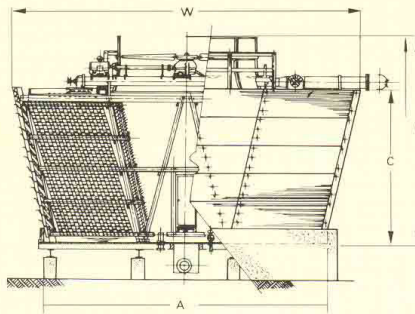


SPACCO COOLING TOWER INDUSTRY CO.,LTD

SERIES 300



SERIES 400 - 500



SERIES 300

MODEL	NOMINAL WATER FLOW	DIMENSION, m m							PUMP	OPERATING
SQC	M ³ /min	W	L	H	A	B	C	mm	HEAD M	WEIGHT : Kgs
361 D-C1	3.0	5724	2580	3116	4570	2640	2116	1750	4.5	6360
361 D-C2	6.0	5724	5020	3116	4570	5080	2116	1750	4.5	12720
362 D-C1	3.1	6334	2580	3116	5180	2640	2116	1750	4.5	7270
362 D-C2	6.2	6334	5020	3116	5180	5080	2116	1750	4.5	14540
363 D-C1	3.7	5724	2580	3740	4165	2640	2740	1750	5.5	7060
363 D-C2	7.4	5724	5020	3740	4165	5080	2740	1750	5.5	14120
364 D-C1	4.0	6334	2580	3740	4775	2640	2740	1750	5.5	8020
364 D-C2	8.0	6334	5020	3740	4775	5080	2740	1750	5.5	16040
365 D-C1	4.2	6944	2580	3740	5385	2640	2740	1750	5.5	8970
365 D-C2	8.4	6944	5020	3740	5385	5080	2740	1750	5.5	17940
366 D-C1	4.5	6334	3700	3216	5180	3860	2116	2400	5.0	9530
366 D-C2	9.0	6334	7460	3216	5180	7520	2116	2400	5.0	19060
367 D-C1	4.9	6944	3800	3216	5790	3860	2166	2400	5.0	10860
367 D-C2	9.8	6944	7460	3216	5790	7520	2166	2400	5.0	21720
368 D-C1	5.9	6334	3800	3840	4775	3860	2740	2400	5.0	10570
368 D-C2	11.8	6334	7460	3840	4775	7520	2740	2400	5.5	21140
369 D-C1	6.4	6944	3800	3840	5385	3860	2740	2400	5.5	11940
369 D-C2	12.8	6944	7460	3740	5385	7520	2740	2400	5.5	23840
370 D-C1	6.8	7554	3800	3840	5995	3860	2740	2400	5.5	13300
370 D-C2	13.6	7554	7460	3840	5995	7520	2740	2400	5.5	26600
371 D-C1	7.0	6334	5020	3840	4775	5080	2740	2400	5.5	13360
371 D-C2	14	6334	9900	3840	4775	9960	2740	2400	5.5	26720
372 D-C1	7.5	6944	5020	3840	5385	5080	2740	2400	5.5	15120
372 D-C2	15	6944	9900	3840	5385	9960	2740	2400	5.5	30240
373 D-C1	8.1	7554	5020	3840	5995	5080	2740	2400	5.5	16930
373 D-C2	16.2	7554	9900	3840	5995	9960	2740	2400	5.5	33860
374 D-C1	9.2	6944	6240	3890	5385	6300	2740	3000	5.5	17410
374 D-C2	18.4	6944	12340	3890	5385	12400	2740	3000	5.5	34820
375 D-C1	9.8	7554	6240	3890	5995	6300	2740	3000	5.5	19520
375 D-C2	19.6	7554	12340	3890	5995	12400	2740	3000	5.5	39040
376 D-C1	10.3	8164	6240	3890	6605	6300	2740	3000	5.5	21870
376 D-C2	20.6	8164	12340	3890	6605	12400	2740	3000	5.5	43740

Remark : 1. Standard design condition is based on water inlet 37 °C, Water Outlet 32 °C, Ambient Wet Bulb Temp. 27 °C
2. Operation Weight including tower body, water basin with water contained up to 130 mm water level from bottom

SERIES 400

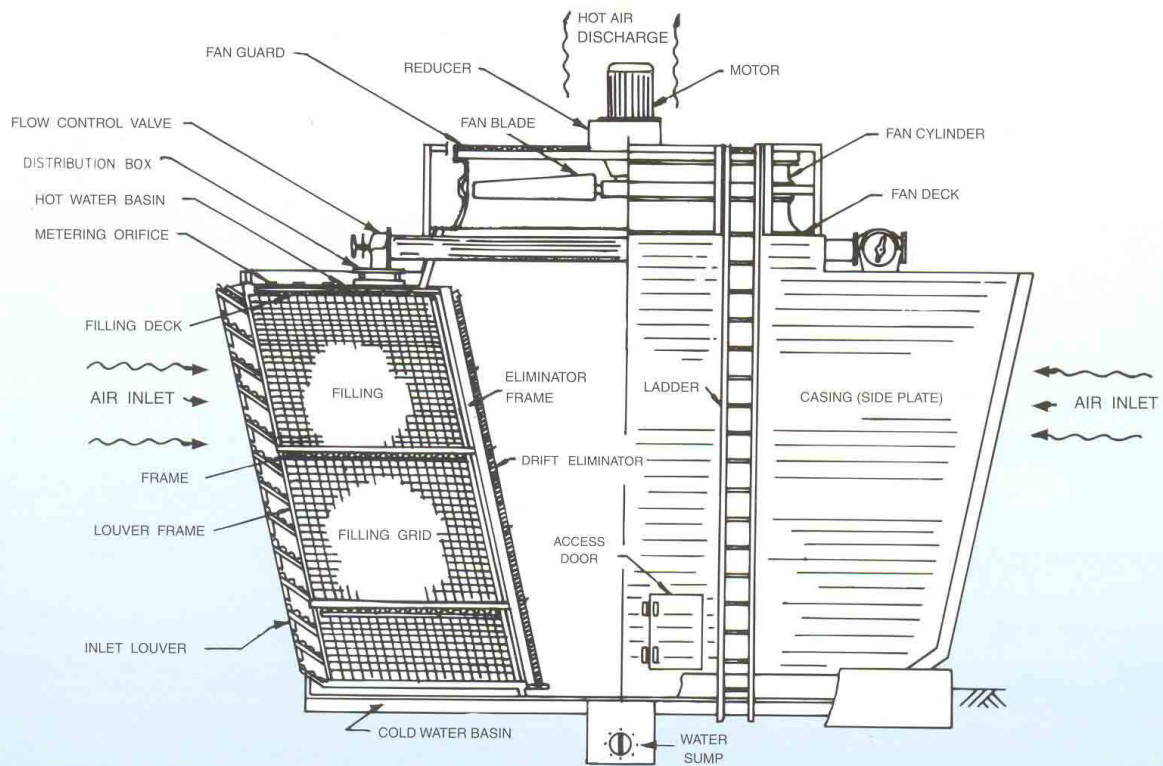
MODEL	NOMINAL WATER FLOW M ³ /min	DIMENSION m m						FAN DIA. m/m	PUMP HEAD M	OPERATING WEIGHT : Kgs
SQC		W	L	H	A	B	C			
SQC 451 D-C1	7.7	7800	3800	5415	5700	3860	4155	3000 ϕ	6	16,910
SQC 451 D-C2	15.4	7800	7460	5415	5700	7520	4155	3000 ϕ	6	33,820
SQC 452 D-C1	10.7	8415	50220	5415	6310	5080	4155	3600 ϕ	6	22,090
SQC 452 D-C2	21.4	8415	9900	5415	6310	9960	4155	3600 ϕ	6	44,180
SQC 453 D-C1	12.8	9025	6240	5425	6920	6300	4155	4270 ϕ	6	28,060
SQC 453 D-C2	25.6	9025	12340	5425	6920	12400	4155	4270 ϕ	6	56,120
SQC 454 D-C1	16.2	9025	7460	5420	6920	7520	4155	4270 ϕ	6	32,760
SQC 454 D-C2	32.4	9025	14780	5420	7240	14840	4155	4270 ϕ	6	65,520
SQC 455 D-C1	11.2	9025	5020	5420	7240	5084	4155	3600 ϕ	6	23,100
SQC 455 D-C2	22.4	9025	9900	5420	6920	9960	4155	3600 ϕ	6	46,200
SQC 456 D-C1	8.6	9025	3800	5415	6920	3860	4155	3000 ϕ	6	20,665
SQC 456 D-C2	17.2	9025	7460	5415	7530	7520	4155	3000 ϕ	6	41,330
SQC 457 D-C1	11.8	9635	5020	5415	7530	5080	4155	3600 ϕ	6	27,015
SQC 457 D-C2	23.6	9635	9900	5415	7530	9960	4155	3600 ϕ	6	54,030
SQC 458 D-C1	16.2	10245	6240	5415	8140	6300	4155	4270 ϕ	6	34120
SQC 458 D-C2	32.4	10245	12340	5420	8140	12400	4155	4270 ϕ	6	68240
SQC 459 D-C1	17.9	10245	7460	5420	8140	7520	4155	4270 ϕ	6	39955
SQC 459 D-C2	35.8	10245	14780	5420	8140	14840	4155	4270 ϕ	6	79910
SQC 472 D-C1	15.1	10245	5020	5420	7530	5080	5070	3600 ϕ	7	30850
SQC 472 D-C2	30.3	10080	9900	6335	7530	9960	5070	3600 ϕ	7	61700
SQC 473 D-C1	19.1	10080	6240	6335	8140	6300	5070	4270 ϕ	7	38850
SQC 473 D-C2	38.2	10590	12340	6335	8140	12400	5070	4270 ϕ	7	77700
SQC 474 D-C1	20.6	10590	7460	6335	8140	7520	5070	4270 ϕ	7	45600
SQC 474 D-C2	41.2	10590	14780	6335	8140	14840	5070	4270 ϕ	7	91200
SQC 475 D-C1	22.4	11300	7460	6335	8750	7520	5070	4800 ϕ	7	47600
SQC 475 D-C2	44.8	11300	14780	6335	8750	14840	5070	4800 ϕ	7	95200

SERIES 500

MODEL	NOMINAL WATER FLOW M ³ /min	DIMENSION m m						FAN DIA. m/m	PUMP HEAD M	OPERATING WEIGHT : Kgs
SQC		W	L	H	A	B	C			
SQC 501 D-C1	FOR DETAILS PLEASE CONTACT OUR TECHNICAL DEPARTMENT									
SQC 501 D-C2										
SQC 506 D-C1										
SQC 506 D-C2										
SQC 507 D-C1										
SQC 507 D-C2										
SQC 508 D-C1										
SQC 508 D-C2										
SQC 509 D-C1										
SQC 509 D-C2										
SQC 510 D-C1										
SQC 510 D-C2										
SQC 511 D-C1										
SQC 511 D-C2										

Remark : 1. Standard design condition is based on water inlet 37 °C, Water Outlet 32 °C, Ambient Wet Bulb Temp. 27 °C
2. Operation Weight including lower body, water basin with water contained up to 130 mm water level from bottom

SQC TYPE WOOD CROSS FLOW COOLING TOWER



For Further Technical Information & detail Please Contact :
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