

TEI C SERIES

Fan Diameter	Fan Quantity	Fin Spacing	Capacity Range			
			SC1	SC2	SC3	SC4
Ø630	1-4	4-6-8-10 mm	13,1kW-112,5kW	7,5kW-77,7kW	5,4kW-51,1kW	4,4kW-39,5kW
Ø800	1-3	4-6-8-10 mm	30,4kW-190,1kW	18,1kW-131,2kW	13,1kW-86,7kW	11,0kW-66,8kW



TEI C

TEI C 063 A 1 2 J 8 80

Model

Fan Diameter	063=630	080=800
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Module

Fan Row Number

Number of Fans Per Row

Copper Tube Geometry

Tube Row Number

Fin Spacing	40=4 mm	60=6 mm
	80=8 mm	10=10 mm



TEI C - 063 CAPACITY TABLE

Fin Spacing	Model	Surface m ²	Tube Volume dm ³	Capacity (R 404 A)				Air Flow m ³ /h	Air throw distance m	Fan					Electric Defrost		
				Te = 0°C To = 10°C	Te = 8°C To = 0°C	Te = 25°C To = 18°C	Te = 31°C To = 25°C			Number of Fan n	Fan Diameter mm	Power W	Current A	Sound Pressure Level (3m) dBA	Coil E1 Watt	Coil E2 Watt	Drain Tray E2 Watt
				SC1 Watt	SC2 Watt	SC3 Watt	SC4 Watt										
Fin Spacing : 4 mm	TEI C 063.A11-J3-40	50,28	9,22	15.470	10.400	-	-	9837	23	1x1	Ø630	740	2,62	48	6x520	8x520	4x520
	TEI C 063.A11-J4-40	67,15	12,65	19.410	13.140	-	-	9457	22	1x1	Ø630	740	2,62	48	8x520	10x520	4x520
	TEI C 063.A11-J5-40	83,94	15,81	22.230	15.170	-	-	9122	21	1x1	Ø630	740	2,62	48	10x520	12x520	4x520
	TEI C 063.A11-J6-40	100,73	18,97	25.200	17.194	-	-	8822	20	1x1	Ø630	740	2,62	48	12x520	14x520	4x520
	TEI C 063.A11-J8-40	134,30	25,29	29.180	20.021	-	-	8274	19	1x1	Ø630	740	2,62	48	14x520	16x520	4x520
	TEI C 063.A12-J3-40	100,73	18,97	31.510	21.284	-	-	19656	31	1x2	Ø630	1480	5,24	51	6x1040	8x1040	4x1040
	TEI C 063.A12-J4-40	134,30	25,29	39.140	26.498	-	-	18915	30	1x2	Ø630	1480	5,24	51	8x1040	10x1040	4x1040
	TEI C 063.A12-J5-40	167,88	31,62	45.540	30.903	-	-	18244	29	1x2	Ø630	1480	5,24	51	10x1040	12x1040	4x1040
	TEI C 063.A12-J6-40	201,11	36,89	50.110	34.260	-	-	17644	28	1x2	Ø630	1480	5,24	51	12x1040	14x1040	4x1040
	TEI C 063.A12-J8-40	268,43	50,06	58.320	40.162	-	-	16531	27	1x2	Ø630	1480	5,24	51	14x1040	16x1040	4x1040
	TEI C 063.A13-J3-40	145,28	27,36	46.050	31.185	-	-	29273	40	1x3	Ø630	2220	7,86	53	6x1500	8x1500	4x1500
	TEI C 063.A13-J4-40	193,71	36,48	57.290	38.868	-	-	28107	39	1x3	Ø630	2220	7,86	53	8x1500	10x1500	4x1500
	TEI C 063.A13-J5-40	242,13	45,60	66.750	45.394	-	-	27074	38	1x3	Ø630	2220	7,86	53	10x1500	12x1500	4x1500
	TEI C 063.A13-J6-40	290,56	54,72	74.570	50.879	-	-	26121	37	1x3	Ø630	2220	7,86	53	12x1500	14x1500	4x1500
	TEI C 063.A13-J8-40	387,41	72,97	84.190	58.153	-	-	24400	36	1x3	Ø630	2220	7,86	53	14x1500	16x1500	4x1500
	TEI C 063.A14-J3-40	193,71	36,48	61.560	41.528	-	-	39030	41	1x4	Ø630	2960	10,48	54	8x2000	10x2000	4x2000
	TEI C 063.A14-J4-40	258,28	48,64	76.450	51.689	-	-	37477	40	1x4	Ø630	2960	10,48	54	10x2000	12x2000	4x2000
	TEI C 063.A14-J5-40	322,84	60,80	88.940	60.304	-	-	36099	39	1x4	Ø630	2960	10,48	54	12x2000	14x2000	4x2000
	TEI C 063.A14-J6-40	387,41	72,97	99.300	67.542	-	-	34863	38	1x4	Ø630	2960	10,48	54	14x2000	16x2000	4x2000
	TEI C 063.A14-J8-40	516,55	97,29	112.520	77.722	-	-	32533	37	1x4	Ø630	2960	10,48	54	16x2000	18x2000	4x2000
Fin Spacing : 6 mm	TEI C 063.A11-J3-60	34,62	9,49	13.180	8.883	6.767	-	10137	24	1x1	Ø630	740	2,62	48	6x520	8x520	4x520
	TEI C 063.A11-J4-60	46,16	12,65	16.575	11.137	8.712	-	9855	23	1x1	Ø630	740	2,62	48	8x520	10x520	4x520
	TEI C 063.A11-J5-60	57,70	15,81	19.509	13.232	9.811	-	9581	22	1x1	Ø630	740	2,62	48	10x520	12x520	4x520
	TEI C 063.A11-J6-60	69,24	18,97	22.190	15.029	11.415	-	9325	21	1x1	Ø630	740	2,62	48	12x520	14x520	4x520
	TEI C 063.A11-J8-60	92,32	25,29	25.805	17.692	12.597	-	8875	20	1x1	Ø630	740	2,62	48	14x520	16x520	4x520
	TEI C 063.A12-J3-60	69,24	18,97	26.527	17.788	14.023	-	20274	32	1x2	Ø630	1480	5,24	51	6x1040	8x1040	4x1040
	TEI C 063.A12-J4-60	92,32	25,29	33.361	22.412	17.611	-	19709	31	1x2	Ø630	1480	5,24	51	8x1040	10x1040	4x1040
	TEI C 063.A12-J5-60	115,40	31,62	39.418	26.735	19.945	-	19162	30	1x2	Ø630	1480	5,24	51	10x1040	12x1040	4x1040
	TEI C 063.A12-J6-60	138,13	36,89	44.356	30.127	22.431	-	18650	29	1x2	Ø630	1480	5,24	51	12x1040	14x1040	4x1040
	TEI C 063.A12-J8-60	184,63	50,59	52.234	35.814	25.674	-	17749	28	1x2	Ø630	1480	5,24	51	14x1040	16x1040	4x1040
	TEI C 063.A13-J3-60	99,86	27,36	38.975	26.234	20.355	-	30253	41	1x3	Ø630	2220	7,86	53	6x1500	8x1500	4x1500
	TEI C 063.A13-J4-60	133,15	36,48	49.067	33.070	25.602	-	29352	40	1x3	Ø630	2220	7,86	53	8x1500	10x1500	4x1500
	TEI C 063.A13-J5-60	166,44	45,60	56.872	38.758	27.951	-	28478	39	1x3	Ø630	2220	7,86	53	10x1500	12x1500	4x1500
	TEI C 063.A13-J6-60	199,72	54,72	64.619	44.082	31.851	-	27684	38	1x3	Ø630	2220	7,86	53	12x1500	14x1500	4x1500
	TEI C 063.A13-J8-60	266,30	72,97	77.018	52.789	38.254	-	26306	37	1x3	Ø630	2220	7,86	53	14x1500	16x1500	4x1500
	TEI C 063.A14-J3-60	133,15	36,48	51.675	34.618	27.623	-	40337	42	1x4	Ø630	2960	10,48	54	8x2000	10x2000	4x2000
	TEI C 063.A14-J4-60	177,53	48,64	65.018	43.610	34.661	-	39136	41	1x4	Ø630	2960	10,48	54	10x2000	12x2000	4x2000
	TEI C 063.A14-J5-60	221,91	60,80	76.553	51.486	40.776	-	38006	40	1x4	Ø630	2960	10,48	54	12x2000	14x2000	4x2000
	TEI C 063.A14-J6-60	266,30	72,97	86.543	58.345	46.242	-	36947	39	1x4	Ø630	2960	10,48	54	14x2000	16x2000	4x2000
	TEI C 063.A14-J8-60	355,06	97,29	102.897	70.527	51.168	-	35075	38	1x4	Ø630	2960	10,48	54	16x2000	18x2000	4x2000

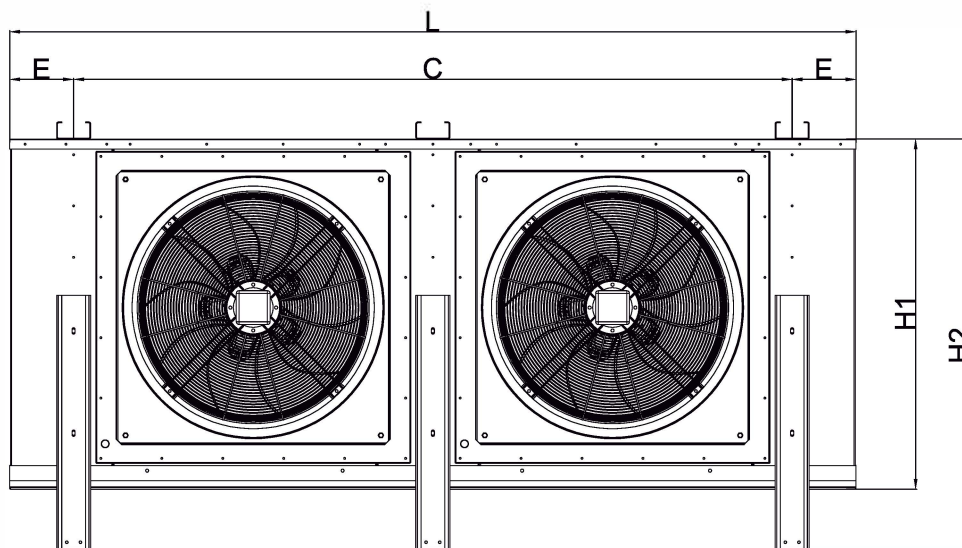
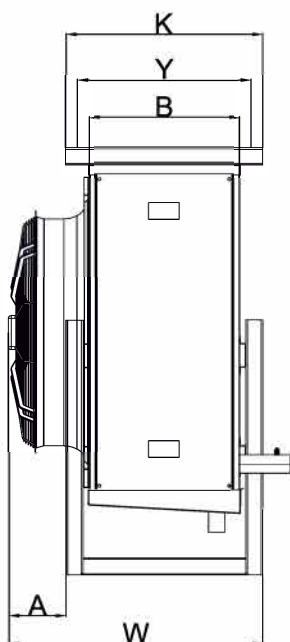
TEI C - 063 CAPACITY TABLE

Fin Spacing	Model	Surface m ²	Tube Volume dm ³	Capacity (R 404 A)				Air Flow m ³ /h	Air throw distance m	Fan					Electric Defrost		
				Te = To =	Te = 8C To = 0°C	Te = -25°C To = -18°C	Te = -31°C To = -25°C			Number of Fan n	Fan Diameter mm	Power W	Current A	Sound Pressure Level (3m) dBA	Coil E1 Watt	Coil E2 Watt	Drain Tray E2 Watt
				SC1 Watt	SC2 Watt	SC3 Watt	SC4 Watt										
Fin Spacing : 8 mm	TEI C 063.A11-J3-80	26,66	9,22	-	7.552	6.109	5.018	10314	25	1x1	Ø630	740	2,62	48	6x520	8x520	4x520
	TEI C 063.A11-J4-80	35,66	12,65	-	9.856	7.751	6.444	10093	24	1x1	Ø630	740	2,62	48	8x520	10x520	4x520
	TEI C 063.A11-J5-80	44,23	14,76	-	11.288	9.004	7.323	9881	23	1x1	Ø630	740	2,62	48	10x520	12x520	4x520
	TEI C 063.A11-J6-80	53,49	18,97	-	13.388	10.465	8.461	9678	22	1x1	Ø630	740	2,62	48	12x520	14x520	4x520
	TEI C 063.A11-J8-80	71,32	25,29	-	16.174	12.468	10.278	9298	21	1x1	Ø630	740	2,62	48	14x520	16x520	4x520
	TEI C 063.A12-J3-80	53,49	18,97	-	15.617	12.290	10.299	20627	33	1x2	Ø630	1480	5,24	51	6x1040	8x1040	4x1040
	TEI C 063.A12-J4-80	71,32	25,29	-	19.810	15.636	13.040	20186	32	1x2	Ø630	1480	5,24	51	8x1040	10x1040	4x1040
	TEI C 063.A12-J5-80	89,15	31,62	-	23.557	18.523	15.392	19762	31	1x2	Ø630	1480	5,24	51	10x1040	12x1040	4x1040
	TEI C 063.A12-J6-80	106,98	37,94	-	26.888	21.077	17.443	19356	30	1x2	Ø630	1480	5,24	51	12x1040	14x1040	4x1040
	TEI C 063.A12-J8-80	142,65	50,59	-	32.465	25.095	20.736	18597	29	1x2	Ø630	1480	5,24	51	14x1040	16x1040	4x1040
	TEI C 063.A13-J3-80	77,15	27,36	-	23.112	17.939	14.975	30809	42	1x3	Ø630	2220	7,86	53	6x1500	8x1500	4x1500
	TEI C 063.A13-J4-80	102,87	36,48	-	29.333	22.719	19.028	29432	41	1x3	Ø630	2220	7,86	53	8x1500	10x1500	4x1500
	TEI C 063.A13-J5-80	128,59	45,60	-	34.880	26.977	22.660	30094	40	1x3	Ø630	2220	7,86	53	10x1500	12x1500	4x1500
	TEI C 063.A13-J6-80	154,31	54,72	-	39.817	30.887	25.874	28769	39	1x3	Ø630	2220	7,86	53	12x1500	14x1500	4x1500
	TEI C 063.A13-J8-80	205,74	72,97	-	48.061	37.107	30.892	27604	38	1x3	Ø630	2220	7,86	53	14x1500	16x1500	4x1500
	TEI C 063.A14-J3-80	102,87	36,48	-	30.358	24.151	20.285	41078	43	1x4	Ø630	2960	10,48	54	8x2000	10x2000	4x2000
	TEI C 063.A14-J4-80	137,16	48,64	-	38.519	30.667	25.558	40125	42	1x4	Ø630	2960	10,48	54	10x2000	12x2000	4x2000
	TEI C 063.A14-J5-80	171,45	60,80	-	45.797	36.340	30.131	39242	41	1x4	Ø630	2960	10,48	54	12x2000	14x2000	4x2000
	TEI C 063.A14-J6-80	205,74	72,97	-	52.280	41.383	34.140	38359	40	1x4	Ø630	2960	10,48	54	14x2000	16x2000	4x2000
	TEI C 063.A14-J8-80	274,32	97,29	-	64.999	47.423	39.563	36806	39	1x4	Ø630	2960	10,48	54	16x2000	18x2000	4x2000
Fin Spacing : 10 mm	TEI C 063.A11-J3-10	21,94	9,22	-	-	5.452	4.412	10402	26	1x1	Ø630	740	2,62	48	6x520	8x520	4x520
	TEI C 063.A11-J4-10	29,36	12,65	-	-	7.047	5.783	10208	25	1x1	Ø630	740	2,62	48	8x520	10x520	4x520
	TEI C 063.A11-J5-10	36,36	14,76	-	-	8.055	6.557	10014	24	1x1	Ø630	740	2,62	48	10x520	12x520	4x520
	TEI C 063.A11-J6-10	44,05	18,97	-	-	9.549	7.810	9837	23	1x1	Ø630	740	2,62	48	12x520	14x520	4x520
	TEI C 063.A11-J8-10	58,73	25,29	-	-	11.409	9.432	9493	22	1x1	Ø630	740	2,62	48	14x520	16x520	4x520
	TEI C 063.A12-J3-10	44,05	18,97	-	-	11.168	9.229	20804	34	1x2	Ø630	1480	5,24	51	6x1040	8x1040	4x1040
	TEI C 063.A12-J4-10	58,73	25,29	-	-	14.191	11.681	20416	33	1x2	Ø630	1480	5,24	51	8x1040	10x1040	4x1040
	TEI C 063.A12-J5-10	73,41	31,62	-	-	16.908	13.861	20027	32	1x2	Ø630	1480	5,24	51	10x1040	12x1040	4x1040
	TEI C 063.A12-J6-10	88,09	37,94	-	-	19.222	15.757	19674	31	1x2	Ø630	1480	5,24	51	12x1040	14x1040	4x1040
	TEI C 063.A12-J8-10	117,45	50,59	-	-	22.949	19.007	18985	30	1x2	Ø630	1480	5,24	51	14x1040	16x1040	4x1040
	TEI C 063.A13-J3-10	63,53	27,36	-	-	16.289	13.635	31100	43	1x3	Ø630	2220	7,86	53	6x1500	8x1500	4x1500
	TEI C 063.A13-J4-10	84,70	36,48	-	-	20.849	17.377	30464	42	1x3	Ø630	2220	7,86	53	8x1500	10x1500	4x1500
	TEI C 063.A13-J5-10	105,88	45,60	-	-	24.831	20.639	29855	41	1x3	Ø630	2220	7,86	53	10x1500	12x1500	4x1500
	TEI C 063.A13-J6-10	127,05	54,72	-	-	28.419	23.552	29299	40	1x3	Ø630	2220	7,86	53	12x1500	14x1500	4x1500
	TEI C 063.A13-J8-10	169,41	72,97	-	-	34.343	28.320	28213	39	1x3	Ø630	2220	7,86	53	14x1500	16x1500	4x1500
	TEI C 063.A14-J3-10	84,70	36,48	-	-	21.899	18.055	41467	44	1x4	Ø630	2960	10,48	54	8x2000	10x2000	4x2000
	TEI C 063.A14-J4-10	112,94	48,64	-	-	27.825	22.828	40619	43	1x4	Ø630	2960	10,48	54	10x2000	12x2000	4x2000
	TEI C 063.A14-J5-10	141,17	60,80	-	-	33.017	26.992	39807	42	1x4	Ø630	2960	10,48	54	12x2000	14x2000	4x2000
	TEI C 063.A14-J6-10	169,41	72,97	-	-	37.473	30.772	39066	41	1x4	Ø630	2960	10,48	54	14x2000	16x2000	4x2000
	TEI C 063.A14-J8-10	225,87	97,29	-	-	44.528	37.231	37618	40	1x4	Ø630	2960	10,48	54	16x2000	18x2000	4x2000

TEI C - 080 CAPACITY TABLE

Fin Spacing	Model	Surface m ²	Tube Volume dm ³	Capacity (R 404 A)				Air Flow m ³ /h	Air throw distance m	Fan					Electric Defrost		
				Te = 0°C To = 10°C	Te = 8°C To = 0°C	Te = -25°C To = -18°C	Te = -31°C To = -25°C			Number of Fan n	Fan Diameter mm	Power W	Current A	Sound Pressure Level (3m) dBA	Coil E1 Watt	Coil E2 Watt	Drain Tray E2 Watt
				SC1 Watt	SC2 Watt	SC3 Watt	SC4 Watt										
Fin Spacing : 4mm	TEI C 080.A11-J4-40	111,48	19,76	35.719	23.683	-	-	20801	32	1x1	Ø800	1940	3,90	55	12x650	14x650	4x650
	TEI C 080.A11-J5-40	139,68	25,69	42.379	28.653	-	-	19991	31	1x1	Ø800	1940	3,90	55	16x650	18x650	4x650
	TEI C 080.A11-J6-40	167,88	31,62	47.939	32.538	-	-	19193	30	1x1	Ø800	1940	3,90	55	18x650	20x650	4x650
	TEI C 080.A11-J8-40	223,84	42,16	55.557	38.185	-	-	17839	29	1x1	Ø800	1940	3,90	55	20x650	22x650	4x650
	TEI C 080.A12-J4-40	232,22	43,10	74.844	50.555	-	-	41973	41	1x2	Ø800	3880	7,80	58	12x1350	14x1350	4x1350
	TEI C 080.A12-J5-40	290,11	53,36	87.698	59.348	-	-	40423	40	1x2	Ø800	3880	7,80	58	16x1350	18x1350	4x1350
	TEI C 080.A12-J6-40	348,67	65,67	99.196	67.376	-	-	38918	39	1x2	Ø800	3880	7,80	58	18x1350	20x1350	4x1350
	TEI C 080.A12-J8-40	464,90	87,56	114.711	78.883	-	-	36256	38	1x2	Ø800	3880	7,80	58	20x1350	22x1350	4x1350
	TEI C 080.A13-I4-40	330,84	101,02	135.601	91.027	-	-	66015	48	1x3	Ø800	5820	11,70	60	18x2000	20x2000	4x2000
	TEI C 080.A13-I5-40	412,73	123,12	154.556	104.673	-	-	64314	47	1x3	Ø800	5820	11,70	60	18x2000	20x2000	4x2000
	TEI C 080.A13-I6-40	496,26	151,53	171.717	116.725	-	-	62682	46	1x3	Ø800	5820	11,70	60	18x2000	20x2000	4x2000
Fin Spacing : 6mm	TEI C 080.A11-J4-60	76,50	19,76	30.482	20.395	16.270	-	21727	33	1x1	Ø800	1940	3,90	55	12x650	14x650	4x650
	TEI C 080.A11-J5-60	95,84	25,36	36.589	24.694	18.948	-	21079	32	1x1	Ø800	1940	3,90	55	16x650	18x650	4x650
	TEI C 080.A11-J6-60	115,40	31,62	41.846	28.426	21.124	-	20454	31	1x1	Ø800	1940	3,90	55	18x650	20x650	4x650
	TEI C 080.A11-J8-60	153,86	42,16	50.334	34.346	25.587	-	19309	30	1x1	Ø800	1940	3,90	55	20x650	22x650	4x650
	TEI C 080.A12-J4-60	159,55	43,10	63.818	42.791	34.042	-	43778	42	1x2	Ø800	3880	7,80	58	12x1350	14x1350	4x1350
	TEI C 080.A12-J5-60	199,27	53,36	75.574	50.755	40.234	-	42529	41	1x2	Ø800	3880	7,80	58	16x1350	18x1350	4x1350
	TEI C 080.A12-J6-60	239,67	65,67	86.419	58.775	43.505	-	41325	40	1x2	Ø800	3880	7,80	58	18x1350	20x1350	4x1350
	TEI C 080.A12-J8-60	319,56	87,56	103.961	70.995	52.671	-	39150	39	1x2	Ø800	3880	7,80	58	20x1350	22x1350	4x1350
	TEI C 080.A13-I4-60	228,94	99,44	116.118	77.817	59.250	-	64071	47	1x3	Ø800	5820	11,70	60	18x2000	20x2000	4x2000
	TEI C 080.A13-I5-60	285,87	123,12	135.468	90.985	69.245	-	61918	46	1x3	Ø800	5820	11,70	60	18x2000	20x2000	4x2000
	TEI C 080.A13-I6-60	344,03	151,53	152.746	102.979	78.427	-	59974	45	1x3	Ø800	5820	11,70	60	18x2000	20x2000	4x2000
Fin Spacing : 8mm	TEI C 080.A11-J4-80	59,00	19,76	-	18.072	14.421	12.055	22283	34	1x1	Ø800	1940	3,90	55	12x650	14x650	4x650
	TEI C 080.A11-J5-80	74,08	25,69	-	21.839	17.407	14.611	21750	33	1x1	Ø800	1940	3,90	55	16x650	18x650	4x650
	TEI C 080.A11-J6-80	89,15	31,62	-	25.220	20.170	16.766	21264	32	1x1	Ø800	1940	3,90	55	18x650	20x650	4x650
	TEI C 080.A11-J8-80	118,65	41,50	-	30.674	24.377	20.131	20362	31	1x1	Ø800	1940	3,90	55	20x650	22x650	4x650
	TEI C 080.A12-J4-80	123,22	43,10	-	37.902	30.137	25.253	44820	43	1x2	Ø800	3880	7,80	58	12x1350	14x1350	4x1350
	TEI C 080.A12-J5-80	153,85	53,36	-	45.228	35.854	30.119	43825	42	1x2	Ø800	3880	7,80	58	16x1350	18x1350	4x1350
	TEI C 080.A12-J6-80	185,17	65,67	-	52.220	41.553	34.737	42899	41	1x2	Ø800	3880	7,80	58	18x1350	20x1350	4x1350
	TEI C 080.A12-J8-80	246,89	87,56	-	64.889	48.418	40.392	41140	40	1x2	Ø800	3880	7,80	58	20x1350	22x1350	4x1350
	TEI C 080.A13-I4-80	178,20	99,44	-	68.799	52.537	43.698	66015	48	1x3	Ø800	5820	11,70	60	18x2000	20x2000	4x2000
	TEI C 080.A13-I5-80	222,44	123,12	-	81.111	61.900	51.455	64314	47	1x3	Ø800	5820	11,70	60	18x2000	20x2000	4x2000
	TEI C 080.A13-I6-80	267,92	151,53	-	92.599	70.676	58.789	62682	46	1x3	Ø800	5820	11,70	60	18x2000	20x2000	4x2000
Fin Spacing : 10 mm	TEI C 080.A11-J4-10	48,50	19,76	-	-	13.161	11.001	22560	35	1x1	Ø800	1940	3,90	55	12x650	14x650	4x650
	TEI C 080.A11-J5-10	60,96	25,69	-	-	16.017	13.218	22098	34	1x1	Ø800	1940	3,90	55	16x650	18x650	4x650
	TEI C 080.A11-J6-10	73,41	31,62	-	-	18.537	15.198	21658	33	1x1	Ø800	1940	3,90	55	18x650	20x650	4x650
	TEI C 080.A11-J8-10	97,66	41,50	-	-	22.429	18.360	20825	32	1x1	Ø800	1940	3,90	55	20x650	22x650	4x650
	TEI C 080.A12-J4-10	101,42	43,10	-	-	27.485	23.004	45329	44	1x2	Ø800	3880	7,80	58	12x1350	14x1350	4x1350
	TEI C 080.A12-J5-10	126,60	53,36	-	-	32.981	27.400	44473	43	1x2	Ø800	3880	7,80	58	16x1350	18x1350	4x1350
	TEI C 080.A12-J6-10	152,47	65,67	-	-	38.158	31.498	43640	42	1x2	Ø800	3880	7,80	58	18x1350	20x1350	4x1350
	TEI C 080.A12-J8-10	203,29	87,56	-	-	45.531	38.055	42043	41	1x2	Ø800	3880	7,80	58	20x1350	22x1350	4x1350
	TEI C 080.A13-I4-10	147,75	99,44	-	-	48.219	39.796	66952	49	1x3	Ø800	5820	11,70	60	18x2000	20x2000	4x2000
	TEI C 080.A13-I5-10	184,38	123,12	-	-	57.083	47.233	65390	48	1x3	Ø800	5820	11,70	60	18x2000	20x2000	4x2000
	TEI C 080.A13-I6-10	222,25	151,53	-	-	65.326	53.913	63967	47	1x3	Ø800	5820	11,70	60	18x2000	20x2000	4x2000
	TEI C 080.A13-I8-10	296,33	202,05	-	-	76.329	63.370	61259	46	1x3	Ø800	5820	11,70	60	18x2000	20x2000	4x2000

TEI C - 063/080 DIMENSION TABLE



Model	Evaporator Dimensions											Headers		Evaporator Weights			
	C	E	H1	H2	L	L/2	W	B	A	K	Y	Inlet	Outlet	Kg			
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	4 mm	6 mm	8 mm	10 mm
TEI C 063.A11-J3...	1070	188	1053	1257	1445	722,5	646	443	67	577	531	16	28	128	128	127	127
TEI C 063.A11-J4...	1070	188	1053	1257	1445	722,5	646	443	67	577	531	16	35	135	134	133	133
TEI C 063.A11-J5...	1070	188	1053	1257	1445	722,5	646	443	67	577	531	19	35	142	140	138	138
TEI C 063.A11-J6...	1070	188	1053	1257	1445	722,5	756	553	67	687	641	19	42	158	156	145	155
TEI C 063.A11-J8...	1070	188	1053	1257	1445	722,5	756	553	67	687	641	22	42	171	168	167	167
TEI C 063.A12-J3...	2110	188	1053	1257	2485	1242,5	646	443	67	577	531	22	42	190	188	187	187
TEI C 063.A12-J4...	2110	188	1053	1257	2485	1242,5	646	443	67	577	531	22	42	202	199	198	198
TEI C 063.A12-J5...	2110	188	1053	1257	2485	1242,5	646	443	67	577	531	28	54	214	210	209	209
TEI C 063.A12-J6...	2110	188	1053	1257	2485	1242,5	756	553	67	687	641	28	54	241	236	235	236
TEI C 063.A12-J8...	2110	188	1053	1257	2485	1242,5	756	553	67	687	641	28	54	266	260	257	257
TEI C 063.A13-J3...	3030	188	1053	1257	3405	1702,5	646	443	67	577	531	28	54	246	243	242	242
TEI C 063.A13-J4...	3030	188	1053	1257	3405	1702,5	646	443	67	577	531	28	54	264	259	257	258
TEI C 063.A13-J5...	3030	188	1053	1257	3405	1702,5	646	443	67	577	531	35	66	281	275	273	273
TEI C 063.A13-J6...	3030	188	1053	1257	3405	1702,5	756	553	67	687	641	35	66	319	312	309	310
TEI C 063.A13-J8...	3030	188	1053	1257	3405	1702,5	756	553	67	687	641	35	66	354	345	340	340
TEI C 063.A14-J3...	4030	188	1053	1257	4405	2202,5	646	443	67	577	531	28	54	306	301	300	300
TEI C 063.A14-J4...	4030	188	1053	1257	4405	2202,5	646	443	67	577	531	35	66	329	323	320	321
TEI C 063.A14-J5...	4030	188	1053	1257	4405	2202,5	646	443	67	577	531	35	66	352	344	341	341
TEI C 063.A14-J6...	4030	188	1053	1257	4405	2202,5	756	553	67	687	641	35	66	401	392	388	388
TEI C 063.A14-J8...	4030	188	1053	1257	4405	2202,5	756	553	67	687	641	35	66	447	434	428	428
TEI C 080.A11-J4...	1330	213	1373	1577	1755	877,5	853	503	214	637	591	22	42	174	171	170	170
TEI C 080.A11-J5...	1330	213	1373	1577	1755	877,5	853	503	214	637	591	22	42	185	181	180	180
TEI C 080.A11-J6...	1330	213	1373	1577	1755	877,5	903	553	214	687	641	28	54	211	206	204	204
TEI C 080.A11-J8...	1330	213	1373	1577	1755	877,5	973	623	214	757	711	28	54	232	226	222	222
TEI C 080.A12-J4...	2730	213	1373	1577	3155	1577,5	853	503	214	637	591	35	66	280	274	271	270
TEI C 080.A12-J5...	2730	213	1373	1577	3155	1577,5	853	503	214	637	591	35	66	300	292	289	288
TEI C 080.A12-J6...	2730	213	1373	1577	3155	1577,5	903	553	214	687	641	35	66	344	335	331	330
TEI C 080.A12-J8...	2730	213	1373	1577	3155	1577,5	973	623	214	757	711	35	66	386	374	368	367
TEI C 080.A13-I4...	4030	213	1373	1577	4455	2227,5	853	503	214	637	591	42	80	412	400	393	392
TEI C 080.A13-I5...	4030	213	1373	1577	4455	2227,5	853	503	214	637	591	42	80	448	435	425	425
TEI C 080.A13-I6...	4030	213	1373	1577	4455	2227,5	903	553	214	687	641	42	80	520	503	492	491
TEI C 080.A13-I8...	4030	213	1373	1577	4455	2227,5	973	623	214	757	711	42	80	598	576	560	559