

TEC C SERİSİ / TEC C SERIES

Fan Çapı Fan Diameter	Fan Adeti Fan Quantity	Hatve Fin Spacing	Kapasite Aralığı Capacity Range			
			SC1	SC2	SC3	SC4
Ø300	1-4	4-6-8 mm	2,07kW-14,5kW	1,1kW-10,3kW	0,8kW-6,5kW	0,7kW-5,1kW
Ø350	1-4	4-6-8 mm	3,67kW-26,7kW	2,2kW-18,4kW	1,6kW-11,6kW	1,3kW-9,3kW
Ø400	1-4	4-6-8-10 mm	5,2kW-33,1kW	3,1kW-22,5kW	2,3kW-14,3kW	1,8kW-11,3kW
Ø450	1-4	6-8-10 mm	6,8kW-41,3kW	4,1kW-28,3kW	2,7kW-21,8kW	2,2kW-16,8kW
Ø500	1-4	6-8-10 mm	13,6kW-66,2kW	8,3kW-45,4kW	6,1kW-33,4kW	5,1kW-27,5kW



TEC C

Model / Model	TEC C	035	A	1	2	D	4	40
Fan Çapı / Fan Diameter	030=300	035=350	040=400					
	045=450	050=500						
Modül / Module								
Fan Sıra Sayısı / Fan Row Number								
Sıradaki Fan Sayısı / Number of Fans Per Row								
Bakır Boru Geometrisi / Copper Tube Geometry								
Sıra Sayısı / Tube Row Number								
Hatve / Fin Spacing	40=4 mm	60=6 mm						
	80=8 mm	10=10 mm						

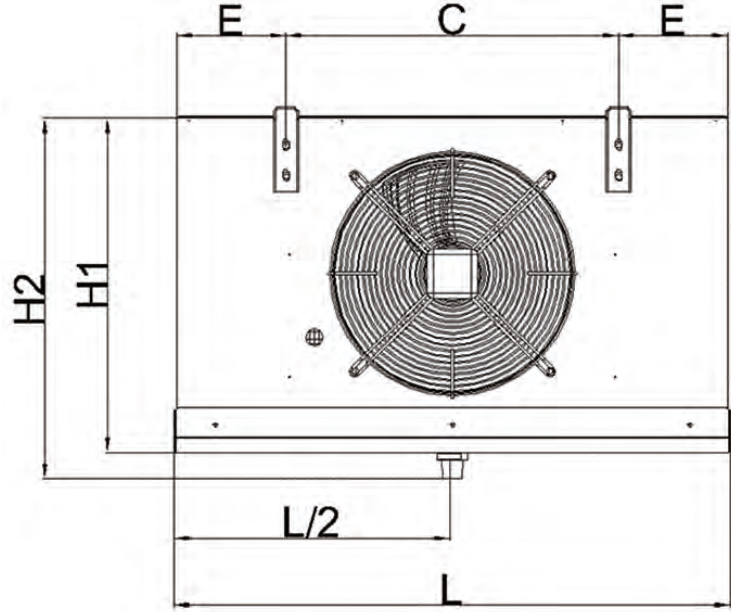
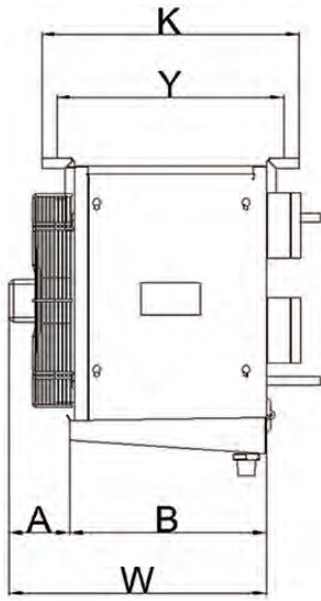
TEC C - 030 KAPASİTE TABLOSU / CAPACITY TABLE

Hatve / Fin Spacing	Model	Yüzey Alanı Surface Area m ²	Boru Hacmi Tube Volume dm ³	Kapasite Capacity (R 404 A)				Hava Debisi Air Flow m ³ /h	Hava Atım Mesafesi Air Throw Distance m	Fan					Defrost Isıtıcıları 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			Fan Sayısı Number of Fan n	Fan Çapı Fan Diameter mm	Güç Power W	Akım Current A	Ses Basınç Seviyesi Sound Pressure Level (3m) dBA	Batarya Coil E1 Watt	Batarya Coil E2 Watt	Tava Drain Tray E2 Watt
				SC1 Watt	SC2 Watt	SC3 Watt	SC4 Watt										
Hatve / Fin Spacing : 4 mm	TEC C 030.A11-D3-40	6,4	1,06	2.400	1.695	-	-	1.331	9	1x1	Ø300	70	0,31	39	4x200	6x200	2x200
	TEC C 030.A11-D4-40	8,5	1,42	2.975	2.110	-	-	1.230	8	1x1	Ø300	70	0,31	39	4x200	6x200	2x200
	TEC C 030.A11-D5-40	10,6	1,77	3.350	2.386	-	-	1.146	8	1x1	Ø300	70	0,31	39	4x200	6x200	2x200
	TEC C 030.A11-D6-40	12,8	2,13	3.600	2.556	-	-	1.077	7	1x1	Ø300	70	0,31	39	4x200	6x200	2x200
	TEC C 030.A12-D3-40	12,8	2,13	4.975	3.556	-	-	2.655	10	1x2	Ø300	140	0,62	42	4x400	6x400	2x400
	TEC C 030.A12-D4-40	17,0	2,84	6.000	4.298	-	-	2.455	10	1x2	Ø300	140	0,62	42	4x400	6x400	2x400
	TEC C 030.A12-D5-40	21,2	3,31	6.700	4.763	-	-	2.295	9	1x2	Ø300	140	0,62	42	4x400	6x400	2x400
	TEC C 030.A12-D6-40	25,5	4,26	7.300	5.216	-	-	2.151	9	1x2	Ø300	140	0,62	42	6x400	8x400	2x400
	TEC C 030.A13-D4-40	25,5	4,26	9.000	6.434	-	-	3.683	11	1x3	Ø300	210	0,93	44	4x600	6x600	2x600
	TEC C 030.A13-D5-40	31,9	5,32	10.150	7.265	-	-	3.437	10	1x3	Ø300	210	0,93	44	4x600	6x600	2x600
	TEC C 030.A13-D6-40	38,3	6,38	11.000	7.878	-	-	3.226	10	1x3	Ø300	210	0,93	44	6x600	8x600	2x600
	TEC C 030.A14-D4-40	33,2	5,53	12.125	8.538	-	-	4.911	12	1x4	Ø300	280	1,24	45	4x780	6x780	2x780
	TEC C 030.A14-D5-40	41,3	6,46	13.500	9.471	-	-	4.583	11	1x4	Ø300	280	1,24	45	4x780	6x780	2x780
	TEC C 030.A14-D6-40	49,7	8,07	14.500	10.371	-	-	4.302	11	1x4	Ø300	280	1,24	45	6x780	8x780	2x780
Hatve / Fin Spacing : 6 mm	TEC C 030.A11-D3-60	4,4	1,06	2.075	1.425	1.018	-	1.417	10	1x1	Ø300	70	0,31	39	4x200	6x200	2x200
	TEC C 030.A11-D4-60	5,9	1,42	2.575	1.725	1.330	-	1.335	10	1x1	Ø300	70	0,31	39	4x200	6x200	2x200
	TEC C 030.A11-D5-60	7,3	1,77	2.975	2.025	1.507	-	1.261	9	1x1	Ø300	70	0,31	39	4x200	6x200	2x200
	TEC C 030.A11-D6-60	8,8	2,13	3.275	2.250	1.619	-	1.194	9	1x1	Ø300	70	0,31	39	4x200	6x200	2x200
	TEC C 030.A12-D3-60	8,8	2,13	4.250	2.900	2.112	-	2.834	11	1x2	Ø300	140	0,62	42	4x400	6x400	2x400
	TEC C 030.A12-D4-60	11,7	2,84	5.250	3.575	2.658	-	2.666	11	1x2	Ø300	140	0,62	42	4x400	6x400	2x400
	TEC C 030.A12-D5-60	14,7	3,55	5.950	4.100	2.932	-	2.518	10	1x2	Ø300	140	0,62	42	4x400	6x400	2x400
	TEC C 030.A12-D6-60	17,6	4,26	6.625	4.550	3.333	-	2.420	10	1x2	Ø300	140	0,62	42	6x400	8x400	2x400
	TEC C 030.A13-D4-60	17,6	4,26	7.875	5.400	3.943	-	4.000	12	1x3	Ø300	210	0,93	44	4x600	6x600	2x600
	TEC C 030.A13-D5-60	22,0	5,32	9.050	6.225	4.551	-	3.783	11	1x3	Ø300	210	0,93	44	4x600	6x600	2x600
	TEC C 030.A13-D6-60	26,4	6,38	9.975	6.875	5.043	-	3.584	11	1x3	Ø300	210	0,93	44	6x600	8x600	2x600
	TEC C 030.A14-D4-60	22,9	5,53	10.350	7.050	5.299	-	5.278	13	1x4	Ø300	280	1,24	45	4x780	6x780	2x780
	TEC C 030.A14-D5-60	28,6	6,92	11.825	8.125	5.900	-	4.981	12	1x4	Ø300	280	1,24	45	4x780	6x780	2x780
	TEC C 030.A14-D6-60	34,3	8,07	12.975	8.950	6.496	-	4.716	12	1x4	Ø300	280	1,24	45	6x780	8x780	2x780
Hatve / Fin Spacing : 8 mm	TEC C 030.A11-D3-80	3,4	1,06	-	1.100	875	725	1.482	10	1x1	Ø300	70	0,31	39	4x200	6x200	2x200
	TEC C 030.A11-D4-80	4,6	1,42	-	1.550	1.175	975	1.409	10	1x1	Ø300	70	0,31	39	4x200	6x200	2x200
	TEC C 030.A11-D5-80	5,7	1,77	-	1.850	1.375	1.125	1.345	9	1x1	Ø300	70	0,31	39	4x200	6x200	2x200
	TEC C 030.A11-D6-80	6,8	2,13	-	2.050	1.500	1.250	1.288	9	1x1	Ø300	70	0,31	39	4x200	6x200	2x200
	TEC C 030.A12-D3-80	6,8	2,13	-	2.500	1.925	1.575	2.959	11	1x2	Ø300	140	0,62	42	4x400	6x400	2x400
	TEC C 030.A12-D4-80	9,1	2,84	-	3.200	2.350	1.975	2.819	11	1x2	Ø300	140	0,62	42	4x400	6x400	2x400
	TEC C 030.A12-D5-80	11,3	3,31	-	3.600	2.725	2.275	2.690	10	1x2	Ø300	140	0,62	42	4x400	6x400	2x400
	TEC C 030.A12-D6-80	13,7	4,26	-	4.175	3.025	2.550	2.577	10	1x2	Ø300	140	0,62	42	6x400	8x400	2x400
	TEC C 030.A13-D4-80	13,7	4,26	-	4.825	3.525	2.925	4.228	12	1x3	Ø300	210	0,93	44	4x600	6x600	2x600
	TEC C 030.A13-D5-80	17,1	5,32	-	5.550	4.150	3.475	4.035	11	1x3	Ø300	210	0,93	44	4x600	6x600	2x600
	TEC C 030.A13-D6-80	20,5	6,38	-	6.275	4.575	3.850	3.865	11	1x3	Ø300	210	0,93	44	6x600	8x600	2x600
	TEC C 030.A14-D4-80	17,8	5,53	-	6.400	4.775	4.000	5.637	13	1x4	Ø300	280	1,24	45	4x780	6x780	2x780
	TEC C 030.A14-D5-80	22,0	6,46	-	7.350	5.450	4.575	5.380	12	1x4	Ø300	280	1,24	45	4x780	6x780	2x780
	TEC C 030.A14-D6-80	26,7	8,30	-	8.225	6.125	5.150	5.161	12	1x4	Ø300	280	1,24	45	6x780	8x780	2x780

TEC C - 035 KAPASİTE TABLOSU / CAPACITY TABLE

Hatve / Fin Spacing	Model	Yüzey Alanı Surface Area m ²	Boru Hacmi Tube Volume dm ³	Kapasite Capacity (R 404 A)				Hava Debisi Air Flow m ³ /h	Hava Atım Mesafesi Air Throw Distance m	Fan					Defrost Isıtıcıları 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			Fan Sayısı Number of Fan n	Fan Çapı Fan Diameter mm	Güç Power W	Akım Current A	Ses Basıncı Seviyesi Sound Pressure Level (3m) dBA	Batarya Coil E1 Watt	Batarya Coil E2 Watt	Tava Drain Tray E2 Watt
				SC1 Watt	SC2 Watt	SC3 Watt	SC4 Watt										
Hatve / Fin Spacing : 4 mm	TEC C 035.A11-D3-40	10,4	1,69	4.300	2.921	-	-	2.509	11	1x1	Ø350	165	0,73	42	4x260	6x260	2x260
	TEC C 035.A11-D4-40	13,8	2,31	5.275	3.588	-	-	2.345	11	1x1	Ø350	165	0,73	42	4x260	6x260	2x260
	TEC C 035.A11-D5-40	17,2	2,77	5.925	4.061	-	-	2.207	10	1x1	Ø350	165	0,73	42	4x260	6x260	2x260
	TEC C 035.A11-D6-40	20,7	3,38	6.550	4.514	-	-	2.084	10	1x1	Ø350	165	0,73	42	6x260	8x260	2x260
	TEC C 035.A12-D3-40	20,6	3,07	8.500	5.761	-	-	5.019	12	1x2	Ø350	330	1,46	45	4x520	6x520	2x520
	TEC C 035.A12-D4-40	27,7	4,61	10.650	7.282	-	-	4.683	12	1x2	Ø350	330	1,46	45	4x520	6x520	2x520
	TEC C 035.A12-D5-40	34,5	5,53	12.050	8.271	-	-	4.414	11	1x2	Ø350	330	1,46	45	6x520	8x520	2x520
	TEC C 035.A12-D6-40	41,3	6,46	13.100	9.041	-	-	4.168	11	1x2	Ø350	330	1,46	45	6x520	8x520	2x520
	TEC C 035.A13-D3-40	30,9	4,61	12.650	8.634	-	-	7.528	13	1x3	Ø350	495	2,19	47	4x780	6x780	2x780
	TEC C 035.A13-D4-40	41,3	6,46	15.800	10.820	-	-	7.036	13	1x3	Ø350	495	2,19	47	4x780	6x780	2x780
	TEC C 035.A13-D5-40	51,7	8,30	18.150	12.470	-	-	6.622	12	1x3	Ø350	495	2,19	47	6x780	8x780	2x780
	TEC C 035.A13-D6-40	62,2	10,38	19.675	13.661	-	-	6.252	12	1x3	Ø350	495	2,19	47	6x780	8x780	2x780
	TEC C 035.A14-D3-40	41,3	6,46	17.325	11.830	-	-	10.038	14	1x4	Ø350	660	2,92	48	4x1040	6x1040	2x1040
	TEC C 035.A14-D4-40	55,3	9,22	21.425	14.685	-	-	9.366	14	1x4	Ø350	660	2,92	48	4x1040	6x1040	2x1040
Hatve / Fin Spacing : 6 mm	TEC C 035.A11-D3-60	7,1	1,69	3.675	2.475	1.870	-	2.670	12	1x1	Ø350	165	0,73	42	4x260	6x260	2x260
	TEC C 035.A11-D4-60	9,5	2,31	4.550	3.075	2.343	-	2.521	12	1x1	Ø350	165	0,73	42	4x260	6x260	2x260
	TEC C 035.A11-D5-60	11,9	2,77	5.225	3.575	2.640	-	2.397	11	1x1	Ø350	165	0,73	42	4x260	6x260	2x260
	TEC C 035.A11-D6-60	14,3	3,38	5.850	4.000	2.996	-	2.289	11	1x1	Ø350	165	0,73	42	6x260	8x260	2x260
	TEC C 035.A12-D3-60	14,2	3,07	7.475	5.050	3.829	-	5.422	13	1x2	Ø350	330	1,46	45	4x520	6x520	2x520
	TEC C 035.A12-D4-60	19,1	4,61	9.225	6.275	4.696	-	5.038	12	1x2	Ø350	330	1,46	45	4x520	6x520	2x520
	TEC C 035.A12-D5-60	23,7	5,38	10.400	7.125	5.169	-	4.795	12	1x2	Ø350	330	1,46	45	6x520	8x520	2x520
	TEC C 035.A12-D6-60	28,4	6,46	11.800	8.100	5.860	-	4.571	12	1x2	Ø350	330	1,46	45	6x520	8x520	2x520
	TEC C 035.A13-D3-60	21,2	4,61	10.850	7.350	5.469	-	7.953	14	1x3	Ø350	495	2,19	47	4x780	6x780	2x780
	TEC C 035.A13-D4-60	28,4	6,46	13.700	9.300	6.969	-	7.551	14	1x3	Ø350	495	2,19	47	4x780	6x780	2x780
	TEC C 035.A13-D5-60	35,6	8,30	15.950	10.875	8.157	-	7.192	13	1x3	Ø350	495	2,19	47	6x780	8x780	2x780
	TEC C 035.A13-D6-60	43,0	10,38	17.775	12.225	8.871	-	6.857	13	1x3	Ø350	495	2,19	47	6x780	8x780	2x780
	TEC C 035.A14-D3-60	28,4	6,46	14.800	10.025	7.524	-	10.605	15	1x4	Ø350	660	2,92	48	4x1040	6x1040	2x1040
	TEC C 035.A14-D4-60	38,2	9,22	18.575	12.600	9.489	-	10.067	15	1x4	Ø350	660	2,92	48	4x1040	6x1040	2x1040
Hatve / Fin Spacing : 8 mm	TEC C 035.A11-D3-80	5,6	1,73	-	2.200	1.650	1.375	2.748	12	1x1	Ø350	165	0,73	42	4x260	6x260	2x260
	TEC C 035.A11-D4-80	7,4	2,31	-	2.725	2.075	1.725	2.632	12	1x1	Ø350	165	0,73	42	4x260	6x260	2x260
	TEC C 035.A11-D5-80	9,2	2,77	-	3.200	2.375	1.975	2.534	11	1x1	Ø350	165	0,73	42	4x260	6x260	2x260
	TEC C 035.A11-D6-80	11,1	3,38	-	3.625	2.725	2.275	2.442	11	1x1	Ø350	165	0,73	42	6x260	8x260	2x260
	TEC C 035.A12-D3-80	10,9	3,07	-	4.250	3.250	2.700	5.496	13	1x2	Ø350	330	1,46	45	4x520	6x520	2x520
	TEC C 035.A12-D4-80	14,8	4,61	-	5.575	4.150	3.475	5.265	13	1x2	Ø350	330	1,46	45	4x520	6x520	2x520
	TEC C 035.A12-D5-80	18,4	5,53	-	6.500	4.825	4.050	5.067	12	1x2	Ø350	330	1,46	45	6x520	8x520	2x520
	TEC C 035.A12-D6-80	22,0	6,46	-	7.375	5.450	4.575	4.884	12	1x2	Ø350	330	1,46	45	6x520	8x520	2x520
	TEC C 035.A13-D3-80	16,5	4,84	-	6.375	4.950	4.125	8.244	14	1x3	Ø350	495	2,19	47	4x780	6x780	2x780
	TEC C 035.A13-D4-80	22,0	6,46	-	8.275	6.175	5.125	7.897	14	1x3	Ø350	495	2,19	47	4x780	6x780	2x780
	TEC C 035.A13-D5-80	27,6	8,30	-	9.750	7.275	6.100	7.601	13	1x3	Ø350	495	2,19	47	6x780	8x780	2x780
	TEC C 035.A13-D6-80	33,2	10,14	-	11.025	8.225	6.925	7.327	13	1x3	Ø350	495	2,19	47	6x780	8x780	2x780
	TEC C 035.A14-D3-80	22,0	6,46	-	8.825	6.600	5.500	10.993	15	1x4	Ø350	660	2,92	48	4x1040	6x1040	2x1040
	TEC C 035.A14-D4-80	29,6	9,22	-	11.200	8.400	7.025	10.530	15	1x4	Ø350	660	2,92	48	4x1040	6x1040	2x1040
	TEC C 035.A14-D5-80	36,8	11,07	-	13.025	9.725	8.175	10.135	14	1x4	Ø350	660	2,92	48	6x1040	8x1040	2x1040
	TEC C 035.A14-D6-80	44,4	13,83	-	14.775	11.050	9.325	9.769	14	1x4	Ø350	660	2,92	48	6x1040	8x1040	2x1040

TEC C - 030/035 ÖLÇÜ TABLOSU / DIMENSION TABLE



Model	Evaporatör Ölçüleri / Evaporator Dimensions											Kollektör / Headers		Evaporatör Ağırlıkları Evaporator Weights (Kg)		
	C	E	H1	H2	L	L/2	W	B	A	K	Y	Giriş / Inlet	Çıkış / Outlet	4 mm	6 mm	8 mm
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm			
TEC C 030.A11-D3-...	434	141	431	464	725	362,5	505	299	111	408	352	10	10	13,7	13,6	13,5
TEC C 030.A11-D4-...	434	141	431	464	725	362,5	505	299	111	408	352	12	12	14,5	14,3	14,3
TEC C 030.A11-D5-...	434	141	431	464	725	362,5	505	299	111	408	352	12	16	15,3	15,1	15
TEC C 030.A11-D6-...	434	141	431	464	725	362,5	505	299	111	408	352	12	16	16,1	15,8	15,8
TEC C 030.A12-D3-...	834	141	431	464	1125	562,5	505	299	111	408	352	12	19	20,1	19,9	19,8
TEC C 030.A12-D4-...	834	141	431	464	1125	562,5	505	299	111	408	352	12	19	21,6	21,3	21,3
TEC C 030.A12-D5-...	834	141	431	464	1125	562,5	505	299	111	408	352	12	19	22,9	22,8	22,5
TEC C 030.A12-D6-...	834	141	431	464	1125	562,5	505	299	111	408	352	12	19	24,7	24,2	24,1
TEC C 030.A13-D4-...	1234	141	431	464	1525	762,5	505	299	111	408	352	12	22	32,9	32,4	32,3
TEC C 030.A13-D5-...	1234	141	431	464	1525	762,5	505	299	111	408	352	12	22	35,1	34,5	34,4
TEC C 030.A13-D6-...	1234	141	431	464	1525	762,5	505	299	111	408	352	16	22	37,4	36,6	36,5
TEC C 030.A14-D4-...	1594	141	431	464	1885	942,5	505	299	111	408	352	16	22	41,8	41,1	41
TEC C 030.A14-D5-...	1594	141	431	464	1885	942,5	505	299	111	408	352	16	22	44,2	43,9	43,3
TEC C 030.A14-D6-...	1594	141	431	464	1885	942,5	505	299	111	408	352	16	22	47,4	46,4	46,5
TEC C 035.A11-D3-...	554	141	527	560	845	422,5	525	319	111	428	372	12	16	18,6	18,3	18,3
TEC C 035.A11-D4-...	554	141	527	560	845	422,5	525	319	111	428	372	12	16	19,9	19,6	19,6
TEC C 035.A11-D5-...	554	141	527	560	845	422,5	525	319	111	428	372	12	16	21	20,7	20,6
TEC C 035.A11-D6-...	554	141	527	560	845	422,5	525	319	111	428	372	12	19	22,3	21,9	21,9
TEC C 035.A12-D3-...	1074	141	527	560	1365	682,5	525	319	111	428	372	12	19	31,4	31	31
TEC C 035.A12-D4-...	1074	141	527	560	1365	682,5	525	319	111	428	372	12	22	34,3	33,7	33,7
TEC C 035.A12-D5-...	1074	141	527	560	1365	682,5	525	319	111	428	372	16	22	36,5	35,7	35,7
TEC C 035.A12-D6-...	1074	141	527	560	1365	682,5	525	319	111	428	372	16	22	38,7	37,9	37,8
TEC C 035.A13-D3-...	1594	141	527	560	1885	942,5	525	319	111	428	372	16	22	40,7	40	40,2
TEC C 035.A13-D4-...	1594	141	527	560	1885	942,5	525	319	111	428	372	16	28	44,4	43,6	43,5
TEC C 035.A13-D5-...	1594	141	527	560	1885	942,5	525	319	111	428	372	16	28	48,2	47,2	47,1
TEC C 035.A13-D6-...	1594	141	527	560	1885	942,5	525	319	111	428	372	16	28	52	50,7	50,6
TEC C 035.A14-D3-...	1984	141	527	560	2275	1137,5	525	319	111	428	372	16	28	55,7	54,8	54,7
TEC C 035.A14-D4-...	1984	141	527	560	2275	1137,5	525	319	111	428	372	16	28	61	59,9	59,8
TEC C 035.A14-D5-...	1984	141	527	560	2275	1137,5	525	319	111	428	372	19	35	65,4	64	63,8
TEC C 035.A14-D6-...	1984	141	527	560	2275	1137,5	525	319	111	428	372	19	35	70,4	68,7	68,5



TEC C - 040 KAPASİTE TABLOSU / CAPACITY TABLE

Hatve / Fin Spacing	Model	Yüzey Alanı Surface Area m ²	Boru Hacmi Tube Volume dm ³	Kapasite Capacity (R 404 A)				Hava Debisi Air Flow m ³ /h	Hava Atım Mesafesi Air Throw Distance m	Fan					Defrost Isıtıcıları 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			Fan Sayısı Number of Fan n	Fan Çapı Fan Diameter mm	Güç Power W	Akım Current A	Ses Basıncı Seviyesi Sound Pressure Level (3m) dBA	Batarya Coil E1 Watt	Batarya Coil E2 Watt	Tava Drain Tray E2 Watt
				SC1	SC2	SC3	SC4										
				Watt	Watt	Watt	Watt										
Hatve / Fin Spacing : 4 mm	TEC C 040.A11-J4-40	19,6	3,69	6.375	4.277	-	-	3.337	13	1x1	Ø400	219	0,97	52	4x260	6x260	2x260
	TEC C 040.A11-J5-40	24,4	4,48	7.250	4.912	-	-	3.148	12	1x1	Ø400	219	0,97	52	6x260	8x260	2x260
	TEC C 040.A11-J6-40	29,4	5,53	8.200	5.544	-	-	2.983	12	1x1	Ø400	219	0,97	52	6x260	8x260	2x260
	TEC C 040.A12-J4-40	39,2	7,38	12.950	8.670	-	-	6.674	14	1x2	Ø400	438	1,94	55	4x520	6x520	2x520
	TEC C 040.A12-J5-40	49,0	9,22	14.950	10.062	-	-	6.305	13	1x2	Ø400	438	1,94	55	6x520	8x520	2x520
	TEC C 040.A12-J6-40	58,8	11,07	16.550	11.205	-	-	5.966	13	1x2	Ø400	438	1,94	55	6x520	8x520	2x520
	TEC C 040.A13-J4-40	58,4	9,88	18.875	12.671	-	-	10.011	15	1x3	Ø400	657	2,91	57	4x780	6x780	2x780
	TEC C 040.A13-J5-40	73,4	13,83	22.600	15.251	-	-	9.458	14	1x3	Ø400	657	2,91	57	6x780	8x780	2x780
	TEC C 040.A13-J6-40	88,1	16,60	24.975	17.028	-	-	8.934	14	1x3	Ø400	657	2,91	57	6x780	8x780	2x780
	TEC C 040.A14-J4-40	78,3	14,76	26.175	17.622	-	-	13.348	15	1x4	Ø400	876	3,88	58	4x1040	6x1040	2x1040
	TEC C 040.A14-J5-40	97,4	16,86	29.625	20.021	-	-	12.601	15	1x4	Ø400	876	3,88	58	6x1040	8x1040	2x1040
	TEC C 040.A14-J6-40	117,2	21,08	33.125	22.519	-	-	11.912	14	1x4	Ø400	876	3,88	58	6x1040	8x1040	2x1040
Hatve / Fin Spacing : 6 mm	TEC C 040.A11-J4-60	13,5	3,69	5.200	3.475	2.806	-	3.420	14	1x1	Ø400	219	0,97	52	4x260	6x260	2x260
	TEC C 040.A11-J5-60	16,8	4,48	6.125	4.150	3.164	-	3.284	13	1x1	Ø400	219	0,97	52	6x260	8x260	2x260
	TEC C 040.A11-J6-60	20,2	5,53	6.925	4.675	3.756	-	7.140	13	1x1	Ø400	219	0,97	52	6x260	8x260	2x260
	TEC C 040.A12-J4-60	26,9	7,38	10.500	7.025	5.707	-	6.839	16	1x2	Ø400	438	1,94	55	4x520	6x520	2x520
	TEC C 040.A12-J5-60	33,4	8,43	12.200	8.225	6.418	-	6.567	15	1x2	Ø400	438	1,94	55	6x520	8x520	2x520
	TEC C 040.A12-J6-60	40,2	10,54	13.975	9.450	7.407	-	10.710	15	1x2	Ø400	438	1,94	55	6x520	8x520	2x520
	TEC C 040.A13-J4-60	40,0	9,88	15.425	10.350	8.212	-	10.259	18	1x3	Ø400	657	2,91	57	4x780	6x780	2x780
	TEC C 040.A13-J5-60	50,5	13,83	18.725	12.600	10.092	-	9.837	17	1x3	Ø400	657	2,91	57	6x780	8x780	2x780
	TEC C 040.A13-J6-60	60,6	16,60	21.350	14.500	11.150	-	14.261	17	1x3	Ø400	657	2,91	57	6x780	8x780	2x780
	TEC C 040.A14-J4-60	53,9	14,76	21.375	14.375	11.401	-	13.659	20	1x4	Ø400	876	3,88	58	4x1040	6x1040	2x1040
	TEC C 040.A14-J5-60	67,3	18,44	25.175	17.125	12.841	-	13.115	19	1x4	Ø400	876	3,88	58	6x1040	8x1040	2x1040
	TEC C 040.A14-J6-60	80,4	21,08	28.125	19.150	14.340	-	3.691	19	1x4	Ø400	876	3,88	58	6x1040	8x1040	2x1040
Hatve / Fin Spacing : 8 mm	TEC C 040.A11-J4-80	10,4	3,69	-	3.100	2.500	2.050	3.463	14	1x1	Ø400	219	0,97	52	4x260	6x260	2x260
	TEC C 040.A11-J5-80	13,0	4,48	-	3.725	2.875	2.400	7.383	13	1x1	Ø400	219	0,97	52	6x260	8x260	2x260
	TEC C 040.A11-J6-80	15,6	5,53	-	4.200	3.375	2.725	7.150	13	1x1	Ø400	219	0,97	52	6x260	8x260	2x260
	TEC C 040.A12-J4-80	20,8	7,38	-	6.225	5.075	4.175	6.927	16	1x2	Ø400	438	1,94	55	4x520	6x520	2x520
	TEC C 040.A12-J5-80	26,0	8,43	-	7.400	6.000	4.925	11.074	15	1x2	Ø400	438	1,94	55	6x520	8x520	2x520
	TEC C 040.A12-J6-80	31,0	10,54	-	8.525	6.700	5.625	10.725	15	1x2	Ø400	438	1,94	55	6x520	8x520	2x520
	TEC C 040.A13-J4-80	30,8	9,88	-	9.175	7.300	6.100	10.390	18	1x3	Ø400	657	2,91	57	4x780	6x780	2x780
	TEC C 040.A13-J5-80	39,0	13,83	-	11.250	9.050	7.525	14.766	17	1x3	Ø400	657	2,91	57	6x780	8x780	2x780
	TEC C 040.A13-J6-80	46,8	16,60	-	13.150	10.125	8.500	14.300	17	1x3	Ø400	657	2,91	57	6x780	8x780	2x780
	TEC C 040.A14-J4-80	41,6	14,76	-	12.775	10.150	8.500	13.853	20	1x4	Ø400	876	3,88	58	4x1040	6x1040	2x1040
	TEC C 040.A14-J5-80	51,5	18,44	-	14.875	11.725	9.850	3.754	19	1x4	Ø400	876	3,88	58	6x1040	8x1040	2x1040
	TEC C 040.A14-J6-80	62,1	21,08	-	17.125	13.525	11.375	3.648	19	1x4	Ø400	876	3,88	58	6x1040	8x1040	2x1040
Hatve / Fin Spacing : 10 mm	TEC C 040.A11-J4-10	8,6	3,69	-	-	2.300	1.850	7.509	14	1x1	Ø400	219	0,97	52	4x260	6x260	2x260
	TEC C 040.A11-J5-10	10,7	4,48	-	-	2.675	2.225	7.300	13	1x1	Ø400	219	0,97	52	6x260	8x260	2x260
	TEC C 040.A11-J6-10	12,8	5,53	-	-	3.075	2.500	7.101	13	1x1	Ø400	219	0,97	52	6x260	8x260	2x260
	TEC C 040.A12-J4-10	17,1	7,38	-	-	4.625	3.750	11.263	16	1x2	Ø400	438	1,94	55	4x520	6x520	2x520
	TEC C 040.A12-J5-10	21,4	9,22	-	-	5.475	4.450	10.943	15	1x2	Ø400	438	1,94	55	6x520	8x520	2x520
	TEC C 040.A12-J6-10	25,5	10,54	-	-	6.250	5.175	10.652	15	1x2	Ø400	438	1,94	55	6x520	8x520	2x520
	TEC C 040.A13-J4-10	25,3	9,88	-	-	6.725	5.600	15.018	18	1x3	Ø400	657	2,91	57	4x780	6x780	2x780
	TEC C 040.A13-J5-10	32,1	13,83	-	-	8.350	6.825	14.591	17	1x3	Ø400	657	2,91	57	6x780	8x780	2x780
	TEC C 040.A13-J6-10	38,3	15,81	-	-	9.425	7.725	14.203	17	1x3	Ø400	657	2,91	57	6x780	8x780	2x780
	TEC C 040.A14-J4-10	34,3	14,76	-	-	9.325	7.800	15.450	20	1x4	Ø400	876	3,88	58	4x1040	6x1040	2x1040
	TEC C 040.A14-J5-10	42,3	16,86	-	-	10.825	9.100	14.270	19	1x4	Ø400	876	3,88	58	6x1040	8x1040	2x1040
	TEC C 040.A14-J6-10	51,0	21,08	-	-	12.600	10.450	14.750	19	1x4	Ø400	876	3,88	58	6x1040	8x1040	2x1040

TEC C - 045 KAPASİTE TABLOSU / CAPACITY TABLE

Hatve / Fin Spacing	Model	Yüzey Alanı Surface Area m ²	Boru Hacmi Tube Volume dm ³	Kapasite Capacity (R 404 A)				Hava Debisi Air Flow m ³ /h	Hava Atım Mesafesi Air Throw Distance m	Fan Sayısı Number of Fan n	Fan				Defrost Isıtıcıları 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				Fan Çapı Fan Diameter mm	Güç Power W	Akım Current A	Ses Basınç Seviyesi Sound Pressure Level (3m) dBA	Batarya Coil E1 Watt	Batarya Coil E2 Watt	Tava Drain Tray E2 Watt
				SC1 Watt	SC2 Watt	SC3 Watt	SC4 Watt										
Hatve / Fin Spacing : 6 mm	TEC C 045.A11-J4-60	16,8	4,61	6.800	4.575	3.504	-	4.822	15	1x1	Ø450	303	1,35	54	6x325	8x325	2x325
	TEC C 045.A11-J5-60	20,9	5,43	7.825	5.250	4.230	-	4.638	15	1x1	Ø450	303	1,35	54	6x325	8x325	2x325
	TEC C 045.A11-J6-60	25,2	6,92	9.100	6.175	4.732	-	4.447	14	1x1	Ø450	303	1,35	54	8x325	10x325	2x325
	TEC C 045.A11-J8-60	33,7	9,22	10.825	7.375	5.656	-	4.124	14	1x1	Ø450	303	1,35	54	8x325	10x325	2x325
	TEC C 045.A12-J4-60	33,7	9,22	13.775	9.275	7.181	-	9.645	17	1x2	Ø450	606	2,70	57	6x650	8x650	2x650
	TEC C 045.A12-J5-60	42,1	11,53	16.275	11.000	8.508	-	9.263	17	1x2	Ø450	606	2,70	57	6x650	8x650	2x650
	TEC C 045.A12-J6-60	50,5	13,83	18.425	12.500	9.662	-	8.894	16	1x2	Ø450	606	2,70	57	8x650	10x650	2x650
	TEC C 045.A12-J8-60	67,3	18,44	21.825	14.950	11.203	-	8.243	16	1x2	Ø450	606	2,70	57	8x650	10x650	2x650
	TEC C 045.A13-J4-60	50,5	13,83	20.575	13.800	11.119	-	14.486	19	1x3	Ø450	909	4,05	59	6x975	8x975	2x975
	TEC C 045.A13-J5-60	63,1	17,29	24.500	16.600	12.658	-	13.885	19	1x3	Ø450	909	4,05	59	6x975	8x975	2x975
	TEC C 045.A13-J6-60	75,4	19,76	27.425	18.625	14.159	-	13.340	18	1x3	Ø450	909	4,05	59	8x975	10x975	2x975
	TEC C 045.A13-J8-60	100,8	27,17	32.800	22.425	17.089	-	12.364	18	1x3	Ø450	909	4,05	59	8x975	10x975	2x975
	TEC C 045.A14-J5-60	77,1	19,46	30.125	20.400	15.548	-	18.025	22	1x4	Ø450	1212	5,40	60	6x1200	8x1200	2x1200
	TEC C 045.A14-J6-60	92,8	24,32	34.525	23.450	17.948	-	17.236	21	1x4	Ø450	1212	5,40	60	8x1200	10x1200	2x1200
	TEC C 045.A14-J8-60	124,3	34,05	41.375	28.300	21.744	-	15.859	21	1x4	Ø450	1212	5,40	60	8x1200	10x1200	2x1200
Hatve / Fin Spacing : 8 mm	TEC C 045.A11-J4-80	13,0	4,61	-	4.100	3.175	2.625	4.985	15	1x1	Ø450	303	1,35	54	6x325	8x325	2x325
	TEC C 045.A11-J5-80	16,1	5,43	-	4.675	3.800	3.125	4.835	15	1x1	Ø450	303	1,35	54	6x325	8x325	2x325
	TEC C 045.A11-J6-80	19,4	6,59	-	5.350	4.325	3.450	4.691	14	1x1	Ø450	303	1,35	54	8x325	10x325	2x325
	TEC C 045.A11-J8-80	26,0	9,22	-	6.775	5.275	4.375	4.415	14	1x1	Ø450	303	1,35	54	8x325	10x325	2x325
	TEC C 045.A12-J4-80	25,7	8,23	-	7.600	6.325	5.175	9.970	17	1x2	Ø450	606	2,70	57	6x650	8x650	2x650
	TEC C 045.A12-J5-80	32,5	11,53	-	9.900	7.675	6.400	9.670	17	1x2	Ø450	606	2,70	57	6x650	8x650	2x650
	TEC C 045.A12-J6-80	39,0	13,83	-	11.325	8.775	7.350	9.382	16	1x2	Ø450	606	2,70	57	8x650	10x650	2x650
	TEC C 045.A12-J8-80	52,0	18,44	-	13.675	10.600	8.925	8.831	16	1x2	Ø450	606	2,70	57	8x650	10x650	2x650
	TEC C 045.A13-J4-80	39,0	13,83	-	12.250	9.850	8.275	14.955	19	1x3	Ø450	909	4,05	59	6x975	8x975	2x975
	TEC C 045.A13-J5-80	48,3	15,81	-	14.300	11.425	9.600	14.505	19	1x3	Ø450	909	4,05	59	6x975	8x975	2x975
	TEC C 045.A13-J6-80	58,2	19,76	-	16.500	13.200	11.075	14.073	18	1x3	Ø450	909	4,05	59	8x975	10x975	2x975
	TEC C 045.A13-J8-80	78,0	27,67	-	20.600	15.775	13.250	13.246	18	1x3	Ø450	909	4,05	59	8x975	10x975	2x975
	TEC C 045.A14-J5-80	59,6	20,07	-	17.875	14.600	12.225	18.914	22	1x4	Ø450	1212	5,40	60	6x1200	8x1200	2x1200
	TEC C 045.A14-J6-80	72,0	25,54	-	20.700	16.950	13.950	18.263	21	1x4	Ø450	1212	5,40	60	8x1200	10x1200	2x1200
	TEC C 045.A14-J8-80	96,0	34,05	-	26.050	20.050	16.875	17.086	21	1x4	Ø450	1212	5,40	60	8x1200	10x1200	2x1200
Hatve / Fin Spacing : 10 mm	TEC C 045.A11-J4-10	10,7	4,45	-	-	2.750	2.225	5.070	15	1x1	Ø450	303	1,35	54	6x325	8x325	2x325
	TEC C 045.A11-J5-10	13,3	5,43	-	-	3.500	2.825	4.935	15	1x1	Ø450	303	1,35	54	6x325	8x325	2x325
	TEC C 045.A11-J6-10	15,9	6,59	-	-	3.850	3.125	4.804	14	1x1	Ø450	303	1,35	54	8x325	10x325	2x325
	TEC C 045.A11-J8-10	21,4	9,06	-	-	4.250	3.500	4.560	13	1x1	Ø450	303	1,35	54	8x325	10x325	2x325
	TEC C 045.A12-J4-10	21,1	8,23	-	-	5.750	4.625	10.139	17	1x2	Ø450	606	2,70	57	6x650	8x650	2x650
	TEC C 045.A12-J5-10	26,8	11,53	-	-	6.875	5.600	9.870	17	1x2	Ø450	606	2,70	57	6x650	8x650	2x650
	TEC C 045.A12-J6-10	32,1	13,83	-	-	8.250	6.775	9.607	16	1x2	Ø450	606	2,70	57	8x650	10x650	2x650
	TEC C 045.A12-J8-10	42,6	17,79	-	-	8.725	7.200	9.119	15	1x2	Ø450	606	2,70	57	8x650	10x650	2x650
	TEC C 045.A13-J4-10	32,1	13,83	-	-	9.100	7.525	15.199	19	1x3	Ø450	909	4,05	59	6x975	8x975	2x975
	TEC C 045.A13-J5-10	39,7	15,81	-	-	10.550	8.825	14.805	19	1x3	Ø450	909	4,05	59	6x975	8x975	2x975
	TEC C 045.A13-J6-10	47,8	19,76	-	-	12.275	10.100	14.411	18	1x3	Ø450	909	4,05	59	8x975	10x975	2x975
	TEC C 045.A13-J8-10	64,1	27,17	-	-	13.450	11.225	13.678	17	1x3	Ø450	909	4,05	59	8x975	10x975	2x975
	TEC C 045.A14-J5-10	49,0	20,07	-	-	13.525	11.075	19.352	22	1x4	Ø450	1212	5,40	60	6x1200	8x1200	2x1200
	TEC C 045.A14-J6-10	59,3	25,54	-	-	15.525	12.650	18.776	22	1x4	Ø450	1212	5,40	60	8x1200	10x1200	2x1200
	TEC C 045.A14-J8-10	79,1	34,05	-	-	17.025	14.200	17.687	21	1x4	Ø450	1212	5,40	60	8x1200	10x1200	2x1200

TEC C - 050 KAPASİTE TABLOSU / CAPACITY TABLE

Hatve / Fin Spacing	Model	Yüzey Alanı Surface Area m ²	Boru Hacmi Tube Volume dm ³	Kapasite Capacity (R 404 A)				Hava Debisi Air Flow m ³ /h	Hava Atım Mesafesi Air Throw Distance m	Fan					Defrost Isıtıcıları 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			Fan Sayısı Number of Fan n	Fan Çapı Fan Diameter mm	Güç Power W	Akım Current A	Ses Basınç Seviyesi Sound Pressure Level (3m) dBA	Batarya Coil E1 Watt	Batarya Coil E2 Watt	Tava Drain Tray E2 Watt
				SC1 Watt	SC2 Watt	SC3 Watt	SC4 Watt										
Hatve / Fin Spacing : 6 mm	TEC C 050.A11-J6-60	35,5	9,73	13.675	9.250	7.417	-	7.074	15	1x1	Ø500	760	3,33	55	8x400	10x400	2x400
	TEC C 050.A11-J8-60	47,3	12,97	16.325	11.100	8.858	-	6.570	16	1x1	Ø500	760	3,33	55	10x400	12x400	2x400
	TEC C 050.A12-J5-60	57,7	15,81	24.025	16.300	12.586	-	14.573	20	1x2	Ø500	1520	6,66	58	8x780	10x780	2x780
	TEC C 050.A12-J6-60	68,8	17,79	26.900	18.300	14.048	-	14.006	19	1x2	Ø500	1520	6,66	58	10x780	12x780	2x780
	TEC C 050.A12-J8-60	91,8	23,71	32.200	22.000	16.884	-	12.983	19	1x2	Ø500	1520	6,66	58	12x780	14x780	2x780
	TEC C 050.A13-J5-60	88,6	23,71	36.550	24.750	19.496	-	22.048	23	1x3	Ø500	2280	9,99	60	8x1200	10x1200	2x1200
	TEC C 050.A13-J6-60	106,5	29,19	41.750	28.350	22.348	-	21.201	22	1x3	Ø500	2280	9,99	60	10x1200	12x1200	2x1200
	TEC C 050.A13-J8-60	142,0	38,92	49.725	34.150	25.114	-	19.687	22	1x3	Ø500	2280	9,99	60	12x1200	14x1200	2x1200
	TEC C 050.A14-J5-60	118,1	31,62	48.225	32.900	26.583	-	29.366	26	1x4	Ø500	3040	13,32	61	8x1600	10x1600	2x1600
	TEC C 050.A14-J6-60	142,0	38,92	55.400	37.900	27.796	-	28.233	25	1x4	Ø500	3040	13,32	61	10x1600	12x1600	2x1600
	TEC C 050.A14-J8-60	189,1	51,08	66.225	45.475	33.440	-	26.249	25	1x4	Ø500	3040	13,32	61	12x1600	14x1600	2x1600
Hatve / Fin Spacing : 8 mm	TEC C 050.A11-J6-80	27,4	9,73	-	8.300	6.675	5.625	7.424	15	1x1	Ø500	760	3,33	55	8x400	10x400	2x400
	TEC C 050.A11-J8-80	36,6	12,97	-	10.100	8.125	6.775	7.011	16	1x1	Ø500	760	3,33	55	10x400	12x400	2x400
	TEC C 050.A12-J4-80	35,7	12,65	-	11.900	9.700	8.175	15.643	20	1x2	Ø500	1520	6,66	58	6x780	8x780	2x780
	TEC C 050.A12-J5-80	44,6	15,81	-	14.225	11.575	9.775	15.179	20	1x2	Ø500	1520	6,66	58	8x780	10x780	2x780
	TEC C 050.A12-J6-80	53,5	18,97	-	16.300	13.250	11.200	14.746	19	1x2	Ø500	1520	6,66	58	10x780	12x780	2x780
	TEC C 050.A12-J8-80	70,8	23,71	-	20.125	15.525	13.250	13.888	19	1x2	Ø500	1520	6,66	58	12x780	14x780	2x780
	TEC C 050.A13-J4-80	54,5	18,24	-	18.325	14.450	11.975	23.595	23	1x3	Ø500	2280	9,99	60	6x1200	8x1200	2x1200
	TEC C 050.A13-J5-80	68,4	23,71	-	22.125	17.475	14.550	22.910	23	1x3	Ø500	2280	9,99	60	8x1200	10x1200	2x1200
	TEC C 050.A13-J6-80	82,3	29,19	-	25.525	20.150	16.950	22.272	22	1x3	Ø500	2280	9,99	60	10x1200	12x1200	2x1200
	TEC C 050.A13-J8-80	109,5	38,31	-	30.900	24.325	20.575	21.033	22	1x3	Ø500	2280	9,99	60	12x1200	14x1200	2x1200
	TEC C 050.A14-J4-80	73,2	25,94	-	24.375	19.850	16.700	31.460	26	1x4	Ø500	3040	13,32	61	6x1600	8x1600	2x1600
	TEC C 050.A14-J5-80	91,4	32,43	-	29.150	23.650	19.950	30.547	26	1x4	Ø500	3040	13,32	61	8x1600	10x1600	2x1600
	TEC C 050.A14-J6-80	109,7	38,92	-	33.450	27.050	22.875	29.697	25	1x4	Ø500	3040	13,32	61	10x1600	12x1600	2x1600
	TEC C 050.A14-J8-80	146,3	51,89	-	40.600	32.800	27.525	28.044	25	1x4	Ø500	3040	13,32	61	12x1600	14x1600	2x1600
Hatve / Fin Spacing : 10 mm	TEC C 050.A11-J6-10	22,6	9,73	-	-	6.175	5.125	7.593	15	1x1	Ø500	760	3,33	55	8x400	10x400	2x400
	TEC C 050.A11-J8-10	30,1	12,97	-	-	7.550	6.225	7.231	16	1x1	Ø500	760	3,33	55	10x400	12x400	2x400
	TEC C 050.A12-J5-10	36,7	15,81	-	-	10.675	8.875	15.486	20	1x2	Ø500	1520	6,66	58	8x780	10x780	2x780
	TEC C 050.A12-J6-10	44,0	18,97	-	-	12.225	10.150	15.092	20	1x2	Ø500	1520	6,66	58	10x780	12x780	2x780
	TEC C 050.A12-J8-10	58,7	25,29	-	-	14.875	12.300	14.337	19	1x2	Ø500	1520	6,66	58	12x780	14x780	2x780
	TEC C 050.A13-J5-10	56,3	23,71	-	-	16.075	13.500	23.347	24	1x3	Ø500	2280	9,99	60	8x1200	10x1200	2x1200
	TEC C 050.A13-J6-10	67,8	29,19	-	-	18.600	15.675	22.780	24	1x3	Ø500	2280	9,99	60	10x1200	12x1200	2x1200
	TEC C 050.A13-J8-10	90,1	38,31	-	-	22.675	19.175	21.694	22	1x3	Ø500	2280	9,99	60	12x1200	14x1200	2x1200
	TEC C 050.A14-J5-10	75,3	32,43	-	-	21.650	18.225	31.129	27	1x4	Ø500	3040	13,32	61	8x1600	10x1600	2x1600
	TEC C 050.A14-J6-10	90,3	38,92	-	-	24.950	20.825	30.374	27	1x4	Ø500	3040	13,32	61	10x1600	12x1600	2x1600
	TEC C 050.A14-J8-10	120,5	51,89	-	-	30.425	25.225	28.925	26	1x4	Ø500	3040	13,32	61	12x1600	14x1600	2x1600

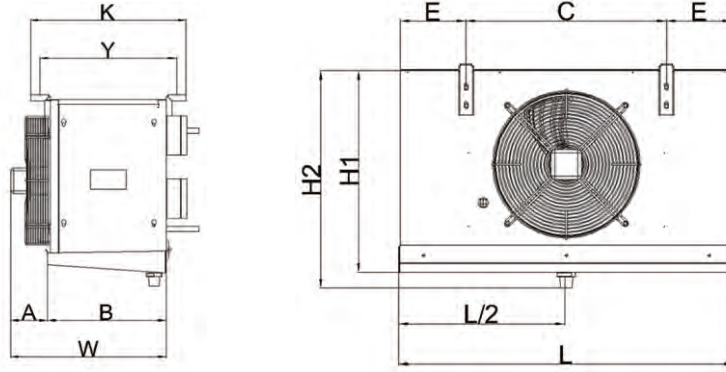
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TEC C - 040/045/050 ÖLÇÜ TABLOSU / DIMENSION TABLE



Model	Evaporatör Ölçüleri / Evaporator Dimensions											Kollektör / Headers		Evaporatör Ağırlıkları Evaporator Weights			
	C	E	H1	H2	L	L/2	W	B	A	K	Y	Giriş / Inlet	Çıkış / Outlet				
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	4 mm	6 mm	8 mm	10 mm
TEC C 040.A11-J4-...	554	141	607	640	845	422,5	631	399	137	508	452	12	19	29	28,4	28,1	28,1
TEC C 040.A11-J5-...	554	141	607	640	845	422,5	631	399	137	508	452	12	19	30,4	29,8	29,4	29,4
TEC C 040.A11-J6-...	554	141	607	640	845	422,5	631	399	137	508	452	12	19	32,4	31,6	31,1	31,1
TEC C 040.A12-J4-...	1074	141	607	640	1365	682,5	631	399	137	508	452	12	22	44,3	43,1	42,5	42,4
TEC C 040.A12-J5-...	1074	141	607	640	1365	682,5	631	399	137	508	452	16	22	47,3	45,2	45,2	45,2
TEC C 040.A12-J6-...	1074	141	607	640	1365	682,5	631	399	137	508	452	16	28	50,8	48,7	47,8	47,8
TEC C 040.A13-J4-...	1594	141	607	640	1885	942,5	631	399	137	508	452	16	28	62,3	60,5	59,6	59,5
TEC C 040.A13-J5-...	1594	141	607	640	1885	942,5	631	399	137	508	452	16	28	67,8	65,8	64,7	64,7
TEC C 040.A13-J6-...	1594	141	607	640	1885	942,5	631	399	137	508	452	16	35	73,1	70,7	69,3	68,5
TEC C 040.A14-J4-...	2114	141	607	640	2405	1202,5	631	399	137	508	452	16	35	78,7	76,4	75,1	75,1
TEC C 040.A14-J5-...	2114	141	607	640	2405	1202,5	631	399	137	508	452	19	35	83,2	82	79	78,9
TEC C 040.A14-J6-...	2114	141	607	640	2405	1202,5	631	399	137	508	452	19	35	90,6	87,4	85,6	85,5
TEC C 045.A11-J4-...	684	161	607	640	1015	507,5	639	399	145	508	452	12	19	-	35,3	34,9	34,7
TEC C 045.A11-J5-...	684	161	607	640	1015	507,5	639	399	145	508	452	12	19	-	36,8	36,3	36,3
TEC C 045.A11-J6-...	684	161	607	640	1015	507,5	639	399	145	508	452	12	19	-	39,2	38,3	38,3
TEC C 045.A11-J8-...	684	161	607	640	1015	507,5	639	399	145	508	452	12	22	-	44,5	43,7	43,5
TEC C 045.A12-J4-...	1334	161	607	640	1665	832,5	639	399	145	508	452	12	22	-	51,4	49,7	49,7
TEC C 045.A12-J5-...	1334	161	607	640	1665	832,5	639	399	145	508	452	12	22	-	54,9	54	54
TEC C 045.A12-J6-...	1334	161	607	640	1665	832,5	639	399	145	508	452	16	28	-	59	57,9	57,8
TEC C 045.A12-J8-...	1334	161	607	640	1665	832,5	639	399	145	508	452	16	28	-	71,3	69,8	69,1
TEC C 045.A13-J4-...	1984	161	607	640	2315	1157,5	639	399	145	508	452	16	28	-	72,7	71,5	71,4
TEC C 045.A13-J5-...	1984	161	607	640	2315	1157,5	639	399	145	508	452	16	28	-	77,9	75,1	75,1
TEC C 045.A13-J6-...	1984	161	607	640	2315	1157,5	639	399	145	508	452	16	35	-	83	81,3	81,2
TEC C 045.A13-J8-...	1984	161	607	640	2315	1157,5	639	399	145	508	452	19	35	-	103	101,2	100,6
TEC C 045.A14-J5-...	2434	161	607	640	2765	1382,5	639	399	145	508	452	19	35	-	91,5	90,3	90,2
TEC C 045.A14-J6-...	2434	161	607	640	2765	1382,5	639	399	145	508	452	19	35	-	99,4	98,4	98,4
TEC C 045.A14-J8-...	2434	161	607	640	2765	1382,5	639	399	145	508	452	22	42	-	123,9	121,1	121
TEC C 050.A11-J6-...	834	161	687	720	1165	582,5	739	499	145	608	552	12	22	-	50,1	49,3	49,3
TEC C 050.A11-J8-...	834	161	687	720	1165	582,5	739	499	145	608	552	12	22	-	59,4	58,3	58,3
TEC C 050.A12-J4-...	1594	161	687	720	1925	962,5	669	429	145	538	482	16	28	-	-	69,7	-
TEC C 050.A12-J5-...	1594	161	687	720	1925	962,5	669	429	145	538	482	16	28	-	75,6	74,3	74,2
TEC C 050.A12-J6-...	1594	161	687	720	1925	962,5	739	499	145	608	552	16	35	-	80	79,5	79,5
TEC C 050.A12-J8-...	1594	161	687	720	1925	962,5	739	499	145	608	552	16	35	-	96,1	94	95,4
TEC C 050.A13-J4-...	2434	161	687	720	2765	1382,5	669	429	145	538	482	16	35	-	-	94,4	-
TEC C 050.A13-J5-...	2434	161	687	720	2765	1382,5	669	429	145	538	482	19	35	-	104	102	102
TEC C 050.A13-J6-...	2434	161	687	720	2765	1382,5	739	499	145	608	552	22	35	-	113	110,6	110,5
TEC C 050.A13-J8-...	2434	161	687	720	2765	1382,5	739	499	145	608	552	22	42	-	139,7	136	135,9
TEC C 050.A14-J4-...	3234	161	687	720	3565	1782,5	669	429	145	538	482	22	42	-	-	117,9	-
TEC C 050.A14-J5-...	3234	161	687	720	3565	1782,5	669	429	145	538	482	22	42	-	129,1	127,2	127,1
TEC C 050.A14-J6-...	3234	161	687	720	3565	1782,5	739	499	145	608	552	22	42	-	141	137,8	137,7
TEC C 050.A14-J8-...	3234	161	687	720	3565	1782,5	739	499	145	608	552	22	42	-	179,9	176,4	176,2

