

TEC D SERİSİ / TEC D SERIES

Fan Çapı Fan Diameter	Fan Adeti Fan Quantity	Hatve Fin Spacing	Kapasite Aralığı Capacity Range		
			SC1	SC2	SC3
Ø250	1-4	4-6-8	1,3kW-8,5kW	0,9kW-5,8kW	0,6kW-3,6kW
Ø300	1-4	4-6-8	2,3kW-14,1kW	1,5kW-9,8kW	1,1kW-6,4kW
Ø350	1-4	4-6-8	4,1kW-27,9kW	2,7kW-19,3kW	2,1kW-12,2kW
Ø400	1-4	4-6-8	4,9kW-31,6kW	3,2kW-21,5kW	2,6kW-14,0kW
Ø450	1-4	4-6-8	6,1kW-43,5kW	3,7kW-29,8kW	3,1kW-20,0kW
Ø500	1-4	4-6-8	14,7kW-83,4kW	9,8kW-58,6kW	7,7kW-37,1kW



TEC D

Model / Model	TEC D	050	A	1	4	J	8	80
Fan Çapı / Fan Diameter	025=250	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							

TEC D - 025/030 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	Batarya Coil E2	Tava Drain Tray E2
				SC1 Watt	SC2 Watt	SC3 Watt	SC4 Watt								Watt	Watt	Watt
Hatve / Fin Spacing : 4 mm	TEC D 025.A11-D3-40	5,23	0,43	1.650	1.050	-	-	832	2X3	1x1	Ø250	73	0,19	39	4x163	4x163	4x163
	TEC D 025.A11-D4-40	6,98	0,58	2.075	1.425	-	-	779	2X3	1x1	Ø250	73	0,19	39	4x163	4x163	4x163
	TEC D 025.A12-D3-40	10,46	0,86	3.600	2.450	-	-	1664	2X6	1x2	Ø250	146	0,38	42	4x325	4x325	4x325
	TEC D 025.A12-D4-40	13,95	1,15	4.200	2.900	-	-	1554	2X6	1x2	Ø250	146	0,38	42	4x325	4x325	4x325
	TEC D 025.A13-D3-40	16,68	1,23	5.375	3.650	-	-	2543	2X8	1x3	Ø250	219	0,57	44	4x520	4x520	4x520
	TEC D 025.A13-D4-40	22,32	1,84	6.750	4.625	-	-	2395	2X8	1x3	Ø250	219	0,57	44	4x520	4x520	4x520
	TEC D 025.A14-D3-40	20,84	1,54	7.025	4.775	-	-	3327	2X9	1x4	Ø250	292	0,76	45	4x650	4x650	4x650
	TEC D 025.A14-D4-40	27,90	2,31	8.500	5.875	-	-	3108	2X9	1x4	Ø250	292	0,76	45	4x650	4x650	4x650
Hatve / Fin Spacing : 6 mm	TEC D 025.A11-D3-60	3,55	0,43	1.500	1.000	740	-	880	2X4	1x1	Ø250	73	0,19	39	4x163	4x163	4x163
	TEC D 025.A11-D4-60	4,73	0,58	1.800	1.225	861	-	835	2X4	1x1	Ø250	73	0,19	39	4x163	4x163	4x163
	TEC D 025.A12-D3-60	7,10	0,86	3.000	2.025	1.512	-	1752	2X6	1x2	Ø250	146	0,38	42	4x325	4x325	4x325
	TEC D 025.A12-D4-60	9,46	1,15	3.650	2.500	1.784	-	1671	2X6	1x2	Ø250	146	0,38	42	4x325	4x325	4x325
	TEC D 025.A13-D3-60	11,29	1,23	4.425	2.975	2.258	-	2670	2X7	1x3	Ø250	219	0,57	44	4x520	4x520	4x520
	TEC D 025.A13-D4-60	15,08	1,69	5.775	3.925	2.897	-	2554	2X7	1x3	Ø250	219	0,57	44	4x520	4x520	4x520
	TEC D 025.A14-D3-60	14,11	1,54	5.825	3.925	2.975	-	3511	2X8	1x4	Ø250	292	0,76	45	4x650	4x650	4x650
	TEC D 025.A14-D4-60	18,93	2,31	7.375	5.050	3.637	-	3341	2X8	1x4	Ø250	292	0,76	45	4x650	4x650	4x650
Hatve / Fin Spacing : 8 mm	TEC D 025.A11-D3-80	2,71	0,43	1.325	900	651	-	906	2X5	1x1	Ø250	73	0,19	39	4x163	4x163	4x163
	TEC D 025.A11-D4-80	3,61	0,58	1.625	1.100	745	-	872	2X5	1x1	Ø250	73	0,19	39	4x163	4x163	4x163
	TEC D 025.A12-D3-80	5,42	0,86	2.675	1.800	1.326	-	1812	2X7	1x2	Ø250	146	0,38	42	4x325	4x325	4x325
	TEC D 025.A12-D4-80	7,22	1,15	3.325	2.250	1.596	-	1745	2X7	1x2	Ø250	146	0,38	42	4x325	4x325	4x325
	TEC D 025.A13-D3-80	8,60	1,23	3.900	2.575	1.903	-	2750	2X8	1x3	Ø250	219	0,57	44	4x520	4x520	4x520
	TEC D 025.A13-D4-80	11,55	1,84	5.175	3.500	2.563	-	2654	2X8	1x3	Ø250	219	0,57	44	4x520	4x520	4x520
	TEC D 025.A14-D3-80	10,75	1,54	5.175	3.475	2.594	-	3624	2X9	1x4	Ø250	292	0,76	45	4x650	4x650	4x650
	TEC D 025.A14-D4-80	14,44	2,31	6.700	4.550	3.244	-	3490	2X9	1x4	Ø250	292	0,76	45	4x650	4x650	4x650
Hatve / Fin Spacing : 4 mm	TEC D 030.A11-D4-40	8,58	0,71	2.975	2.025	-	-	1230	2X7	1x1	Ø300	70	0,31	39	4x200	4x200	4x200
	TEC D 030.A11-D6-40	12,88	1,06	3.600	2.500	-	-	1077	2X7	1x1	Ø300	70	0,31	39	4x200	4x200	4x200
	TEC D 030.A12-D4-40	17,17	1,42	5.975	4.100	-	-	2459	2X9	1x2	Ø300	140	0,62	42	4x400	4x400	4x400
	TEC D 030.A12-D6-40	25,75	2,13	7.300	5.075	-	-	2151	2X9	1x2	Ø300	140	0,62	42	4x400	4x400	4x400
	TEC D 030.A13-D4-40	25,75	2,13	9.000	6.200	-	-	3683	2X9	1x3	Ø300	210	0,93	44	4x600	4x600	4x600
	TEC D 030.A13-D6-40	38,63	3,19	11.000	7.675	-	-	3226	2X9	1x3	Ø300	210	0,93	44	4x600	4x600	4x600
	TEC D 030.A14-D4-40	33,48	2,77	11.925	8.200	-	-	4856	2X11	1x4	Ø300	280	1,24	45	4x780	4x780	4x780
	TEC D 030.A14-D6-40	50,03	3,69	14.150	9.825	-	-	4239	2X11	1x4	Ø300	280	1,24	45	4x780	4x780	4x780
Hatve / Fin Spacing : 6 mm	TEC D 030.A11-D4-60	5,82	0,71	2.575	1.725	1.330	-	1335	2X8	1x1	Ø300	70	0,31	39	4x200	4x200	4x200
	TEC D 030.A11-D6-60	8,74	1,06	3.275	2.250	1.617	-	1195	2X8	1x1	Ø300	70	0,31	39	4x200	4x200	4x200
	TEC D 030.A12-D4-60	11,65	1,42	5.150	3.475	2.694	-	2670	2X10	1x2	Ø300	140	0,62	42	4x400	4x400	4x400
	TEC D 030.A12-D6-60	17,47	2,13	6.625	4.550	3.333	-	2389	2X10	1x2	Ø300	140	0,62	42	4x400	4x400	4x400
	TEC D 030.A13-D4-60	17,47	2,13	7.875	5.400	3.943	-	4000	2X10	1x3	Ø300	210	0,93	44	4x600	4x600	4x600
	TEC D 030.A13-D6-60	26,21	3,19	9.975	6.875	5.043	-	3584	2X10	1x3	Ø300	210	0,93	44	4x600	4x600	4x600
	TEC D 030.A14-D4-60	22,71	2,77	10.350	7.050	5.299	-	5278	2X14	1x4	Ø300	280	1,24	45	4x780	4x780	4x780
	TEC D 030.A14-D6-60	33,87	3,69	12.725	8.750	6.489	-	8733	2X14	1x4	Ø300	280	1,24	45	4x780	4x780	4x780
Hatve / Fin Spacing : 8 mm	TEC D 030.A11-D4-80	4,44	0,71	2.300	1.550	1.155	-	1409	2X9	1x1	Ø300	70	0,31	39	4x200	4x200	4x200
	TEC D 030.A11-D6-80	6,66	1,06	3.000	2.050	1.645	-	1238	2X9	1x1	Ø300	70	0,31	39	4x200	4x200	4x200
	TEC D 030.A12-D4-80	8,89	1,42	4.600	3.075	2.335	-	2819	2X11	1x2	Ø300	140	0,62	42	4x400	4x400	4x400
	TEC D 030.A12-D6-80	13,33	2,13	6.075	4.175	3.024	-	2577	2X11	1x2	Ø300	140	0,62	42	4x400	4x400	4x400
	TEC D 030.A13-D4-80	13,33	2,13	7.100	4.825	3.517	-	4228	2X11	1x3	Ø300	210	0,93	44	4x600	4x600	4x600
	TEC D 030.A13-D6-80	19,99	3,19	9.150	6.275	4.571	-	3865	2X11	1x3	Ø300	210	0,93	44	4x600	4x600	4x600
	TEC D 030.A14-D4-80	17,33	2,77	9.300	6.275	4.682	-	5591	2X15	1x4	Ø300	280	1,24	45	4x780	4x780	4x780
	TEC D 030.A14-D6-80	25,80	3,69	11.650	7.925	5.875	-	5091	2X15	1x4	Ø300	280	1,24	45	4x780	4x780	4x780

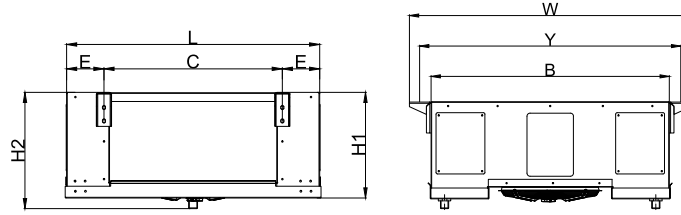
TEC D - 035/040 KAPASİTE TABLOSU / CAPACITY TABLE

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 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 D 035.A11-D4-40	14,88	1,23	5.425	3.700	-	-	2409	2X8	1x1	Ø350	165	0,73	42	4x260	4x260	4x260
	TEC D 035.A11-D6-40	22,32	1,84	6.875	4.750	-	-	2155	2X8	1x1	Ø350	165	0,73	42	8x260	8x260	4x260
	TEC D 035.A12-D4-40	29,70	2,31	11.000	7.500	-	-	4817	2X10	1x2	Ø350	330	1,46	45	4x520	4x520	4x520
	TEC D 035.A12-D6-40	44,64	3,69	13.900	9.600	-	-	4310	2X10	1x2	Ø350	330	1,46	45	8x520	8x520	4x520
	TEC D 035.A13-D4-40	44,64	3,69	16.775	11.500	-	-	7215	2X12	1x3	Ø350	495	2,19	47	4x780	4x780	4x780
	TEC D 035.A13-D6-40	66,96	5,53	20.925	14.450	-	-	6465	2X12	1x3	Ø350	495	2,19	47	8x780	8x780	4x780
	TEC D 035.A14-D4-40	59,39	4,61	22.125	15.175	-	-	9620	2X14	1x4	Ø350	660	2,92	48	4x1040	4x1040	4x1040
	TEC D 035.A14-D6-40	89,28	7,38	27.950	19.325	-	-	8620	2X14	1x4	Ø350	660	2,92	48	8x1040	8x1040	4x1040
Hatve / Fin Spacing : 6 mm	TEC D 035.A11-D4-60	10,09	1,23	4.600	3.150	2.232	-	2513	2X9	1x1	Ø350	165	0,73	42	4x260	4x260	4x260
	TEC D 035.A11-D6-60	15,14	1,84	6.150	4.200	3.109	-	2282	2X9	1x1	Ø350	165	0,73	42	8x260	8x260	4x260
	TEC D 035.A12-D4-60	20,19	2,31	9.425	6.450	4.515	-	5026	2X11	1x2	Ø350	330	1,46	45	4x520	4x520	4x520
	TEC D 035.A12-D6-60	30,28	3,69	12.250	8.425	6.015	-	4564	2X11	1x2	Ø350	330	1,46	45	8x520	8x520	4x520
	TEC D 035.A13-D4-60	30,28	3,69	14.500	9.850	7.386	-	7539	2X13	1x3	Ø350	495	2,19	47	4x780	4x780	4x780
	TEC D 035.A13-D6-60	45,43	5,53	18.150	12.525	8.779	-	6846	2X13	1x3	Ø350	495	2,19	47	8x780	8x780	4x780
	TEC D 035.A14-D4-60	40,25	4,61	19.125	12.975	9.725	-	10053	2X15	1x4	Ø350	660	2,92	48	4x1040	4x1040	4x1040
	TEC D 035.A14-D6-60	60,57	7,38	24.725	17.025	12.217	-	9127	2X15	1x4	Ø350	660	2,92	48	8x1040	8x1040	4x1040
Hatve / Fin Spacing : 8 mm	TEC D 035.A11-D4-80	7,70	1,23	4.100	2.725	2.055	-	2677	2X10	1x1	Ø350	165	0,73	42	4x260	4x260	4x260
	TEC D 035.A11-D6-80	11,55	1,84	5.625	3.825	2.810	-	2498	2X10	1x1	Ø350	165	0,73	42	8x260	8x260	4x260
	TEC D 035.A12-D4-80	15,34	2,31	8.375	5.625	4.273	-	5355	2X12	1x2	Ø350	330	1,46	45	4x520	4x520	4x520
	TEC D 035.A12-D6-80	23,10	3,69	11.300	7.700	5.698	-	4996	2X12	1x2	Ø350	330	1,46	45	8x520	8x520	4x520
	TEC D 035.A13-D4-80	23,10	3,69	12.975	8.750	6.501	-	8032	2X14	1x3	Ø350	495	2,19	47	4x780	4x780	4x780
	TEC D 035.A13-D6-80	34,66	5,53	17.000	11.550	8.587	-	7495	2X14	1x3	Ø350	495	2,19	47	8x780	8x780	4x780
	TEC D 035.A14-D4-80	30,68	4,61	17.075	11.500	8.582	-	10709	2X16	1x4	Ø350	660	2,92	48	4x1040	4x1040	4x1040
	TEC D 035.A14-D6-80	46,21	7,38	22.700	15.425	11.476	-	9993	2X16	1x4	Ø350	660	2,92	48	8x1040	8x1040	4x1040
Hatve / Fin Spacing : 4 mm	TEC D 040.A11-J4-40	21,42	1,98	6.450	4.350	-	-	3434	2X8	1x1	Ø400	219	0,97	52	4x325	4x325	4x325
	TEC D 040.A11-J6-40	32,13	2,96	8.125	5.525	-	-	3109	2X8	1x1	Ø400	219	0,97	52	8x325	8x325	4x325
	TEC D 040.A12-J4-40	42,83	3,99	13.025	8.800	-	-	6868	2X10	1x2	Ø400	438	1,94	55	4x650	4x650	4x650
	TEC D 040.A12-J6-40	64,25	5,93	16.850	11.475	-	-	6208	2X10	1x2	Ø400	438	1,94	55	8x650	8x650	4x650
	TEC D 040.A13-J4-40	64,25	5,93	19.600	13.250	-	-	10303	2X13	1x3	Ø400	657	2,91	57	4x975	4x975	4x975
	TEC D 040.A13-J6-40	96,05	7,90	24.600	16.750	-	-	9312	2X13	1x3	Ø400	657	2,91	57	8x975	8x975	4x975
	TEC D 040.A14-J4-40	79,08	7,37	24.550	16.550	-	-	13368	2X15	1x4	Ø400	476	3,88	58	4x1200	4x1200	4x1200
	TEC D 040.A14-J6-40	118,62	10,94	31.625	21.550	-	-	11931	2X15	1x4	Ø400	476	3,88	58	8x1200	8x1200	4x1200
Hatve / Fin Spacing : 6 mm	TEC D 040.A11-J4-60	14,50	1,98	5.525	3.700	2.938	-	3677	2X9	1x1	Ø400	219	0,97	52	4x325	4x325	4x325
	TEC D 040.A11-J6-60	21,74	2,96	7.200	4.925	3.526	-	3446	2X9	1x1	Ø400	219	0,97	52	8x325	8x325	4x325
	TEC D 040.A12-J4-60	28,99	3,95	11.125	7.450	5.969	-	7354	2X11	1x2	Ø400	438	1,94	55	4x650	4x650	4x650
	TEC D 040.A12-J6-60	43,49	5,93	14.700	10.050	7.279	-	6893	2X11	1x2	Ø400	438	1,94	55	8x650	8x650	4x650
	TEC D 040.A13-J4-60	43,49	5,93	16.725	11.225	9.001	-	11031	2X14	1x3	Ø400	657	2,91	57	4x975	4x975	4x975
	TEC D 040.A13-J6-60	65,23	8,89	22.200	15.150	11.040	-	10339	2X14	1x3	Ø400	657	2,91	57	8x975	8x975	4x975
	TEC D 040.A14-J4-60	53,52	7,30	21.300	14.400	11.040	-	14436	2X17	1x4	Ø400	476	3,88	58	4x1200	4x1200	4x1200
	TEC D 040.A14-J6-60	79,88	9,73	27.300	18.550	14.006	-	13407	2X17	1x4	Ø400	476	3,88	58	8x1200	8x1200	4x1200
Hatve / Fin Spacing : 8 mm	TEC D 040.A11-J4-80	11,03	1,98	4.925	3.275	2.622	-	3745	2X10	1x1	Ø400	219	0,97	52	4x325	4x325	4x325
	TEC D 040.A11-J6-80	16,55	2,96	6.350	4.000	3.252	-	3536	2X10	1x1	Ø400	219	0,97	52	8x325	8x325	4x325
	TEC D 040.A12-J4-80	22,07	3,95	9.925	6.600	5.280	-	7490	2X12	1x2	Ø400	438	1,94	55	4x650	4x650	4x650
	TEC D 040.A12-J6-80	33,10	5,93	13.400	8.975	7.154	-	7072	2X12	1x2	Ø400	438	1,94	55	8x650	8x650	4x650
	TEC D 040.A13-J4-80	33,10	5,93	14.900	9.925	7.954	-	11234	2X15	1x3	Ø400	657	2,91	57	4x975	4x975	4x975
	TEC D 040.A13-J6-80	49,33	7,90	19.550	13.075	10.392	-	10404	2X15	1x3	Ø400	657	2,91	57	8x975	8x975	4x975
	TEC D 040.A14-J4-80	40,74	7,30	18.625	12.350	10.122	-	14552	2X17	1x4	Ø400	476	3,88	58	4x1200	4x1200	4x1200
	TEC D 040.A14-J6-80	61,11	10,94	25.075	16.750	13.531	-	13523	2X17	1x4	Ø400	476	3,88	58	8x1200	8x1200	4x1200

TEC D - 045/050 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	Batarya Coil E2	Tava Drain Tray E2
				SC1 Watt	SC2 Watt	SC3 Watt	SC4 Watt								Watt	Watt	Watt
Hatve / Fin Spacing : 4 mm	TEC D 045.A11-J4-40	28,56	2,63	8.300	5.550	-	-	4754	2X10	1x1	Ø450	303	1,35	54	8x325	8x325	4x325
	TEC D 045.A11-J6-40	42,83	3,95	11.375	7.750	-	-	4337	2X10	1x1	Ø450	303	1,35	54	8x325	8x325	4x325
	TEC D 045.A12-J4-40	57,00	4,94	17.100	11.475	-	-	9501	2X12	1x2	Ø450	606	2,70	57	8x650	8x650	4x650
	TEC D 045.A12-J6-40	85,67	7,90	22.975	15.625	-	-	8675	2X12	1x2	Ø450	606	2,70	57	8x650	8x650	4x650
	TEC D 045.A13-J4-40	85,67	7,90	26.525	17.900	-	-	14242	2X15	1x3	Ø450	909	4,05	59	8x975	8x975	4x975
	TEC D 045.A13-J6-40	128,50	11,86	34.550	23.500	-	-	13012	2X15	1x3	Ø450	909	4,05	59	8x975	8x975	4x975
	TEC D 045.A14-J4-40	105,24	9,12	32.800	22.075	-	-	18538	2X18	1x4	Ø450	1212	5,40	60	8x1200	8x1200	4x1200
	TEC D 045.A14-J6-40	158,15	14,59	43.550	29.800	-	-	16748	2X19	1x4	Ø450	1212	5,40	60	8x1200	8x1200	4x1200
Hatve / Fin Spacing : 6 mm	TEC D 045.A11-J4-60	19,33	2,63	7.375	5.000	3.677	-	3648	2X10	1x1	Ø450	303	1,35	54	8x325	8x325	4x325
	TEC D 045.A11-J6-60	28,99	3,95	9.975	6.725	5.315	-	3395	2X10	1x1	Ø450	303	1,35	54	8x325	8x325	4x325
	TEC D 045.A12-J4-60	38,65	5,27	15.025	10.175	7.578	-	7295	2X12	1x2	Ø450	606	2,70	57	8x650	8x650	4x650
	TEC D 045.A12-J6-60	57,98	7,90	20.225	13.750	10.264	-	6781	2X12	1x2	Ø450	606	2,70	57	8x650	8x650	4x650
	TEC D 045.A13-J4-60	57,82	7,41	22.375	15.100	11.439	-	10943	2X16	1x3	Ø450	909	4,05	59	8x975	8x975	4x975
	TEC D 045.A13-J6-60	86,97	11,86	30.125	20.550	14.939	-	13660	2X16	1x3	Ø450	909	4,05	59	8x975	8x975	4x975
	TEC D 045.A14-J4-60	71,36	9,73	28.775	19.450	14.892	-	19239	2X18	1x4	Ø450	1212	5,40	60	8x1200	8x1200	4x1200
	TEC D 045.A14-J6-60	107,04	14,59	38.575	26.175	20.046	-	17687	2X18	1x4	Ø450	1212	5,40	60	8x1200	8x1200	4x1200
Hatve / Fin Spacing : 8 mm	TEC D 045.A11-J4-80	14,71	2,63	6.150	3.700	3.133	-	5079	2X11	1x1	Ø450	303	1,35	54	8x325	8x325	4x325
	TEC D 045.A11-J6-80	22,07	3,95	9.025	6.050	4.797	-	4785	2X11	1x1	Ø450	303	1,35	54	8x325	8x325	4x325
	TEC D 045.A12-J4-80	29,32	4,94	12.800	8.450	6.953	-	10139	2X13	1x2	Ø450	606	2,70	57	8x650	8x650	4x650
	TEC D 045.A12-J6-80	44,14	7,90	18.175	12.150	9.695	-	9570	2X13	1x2	Ø450	606	2,70	57	8x650	8x650	4x650
	TEC D 045.A13-J4-80	44,14	7,90	10.725	13.375	10.724	-	15200	2X17	1x3	Ø450	909	4,05	59	8x975	8x975	4x975
	TEC D 045.A13-J6-80	66,21	11,86	27.300	18.250	14.594	-	14354	2X17	1x3	Ø450	909	4,05	59	8x975	8x975	4x975
	TEC D 045.A14-J4-80	54,12	9,12	13.400	16.425	13.381	-	19966	2X19	1x4	Ø450	1212	5,40	60	8x1200	8x1200	4x1200
	TEC D 045.A14-J6-80	81,48	14,59	35.125	23.700	18.201	-	18689	2X19	1x4	Ø450	1212	5,40	60	8x1200	8x1200	4x1200
Hatve / Fin Spacing : 4 mm	TEC D 050.A11-J6-40	68,53	6,32	18.725	12.725	-	-	7389	2X11	1x1	Ø500	660	3,33	55	8x520	8x520	4x520
	TEC D 050.A11-J8-40	91,38	8,43	21.875	14.975	-	-	6948	2X11	1x1	Ø500	660	3,33	55	12x520	12x520	4x520
	TEC D 050.A12-J6-40	137,07	12,65	37.725	25.600	-	-	14778	2X16	1x2	Ø500	1320	6,66	58	8x1040	8x1040	4x1040
	TEC D 050.A12-J8-40	182,76	16,86	44.025	30.100	-	-	13896	2X16	1x2	Ø500	1320	6,66	58	12x1040	12x1040	4x1040
	TEC D 050.A13-J6-40	197,69	18,24	55.225	37.600	-	-	21907	2X19	1x3	Ø500	1980	9,99	60	8x1500	8x1500	4x1500
	TEC D 050.A13-J8-40	263,59	24,32	63.700	43.275	-	-	20502	2X19	1x3	Ø500	1980	9,99	60	12x1500	12x1500	4x1500
	TEC D 050.A14-J6-40	263,59	24,32	73.600	49.925	-	-	29209	2X21	1x4	Ø500	2640	13,32	61	8x2000	8x2000	4x2000
	TEC D 050.A14-J8-40	350,79	30,40	83.425	58.625	-	-	27351	2X21	1x4	Ø500	2640	13,32	61	12x2000	12x2000	4x2000
Hatve / Fin Spacing : 6 mm	TEC D 050.A11-J6-60	46,38	6,32	16.350	11.000	8.617	-	7511	2X11	1x1	Ø500	660	3,33	55	8x520	8x520	4x520
	TEC D 050.A11-J8-60	61,85	8,43	19.475	13.300	9.759	-	7098	2X11	1x1	Ø500	660	3,33	55	12x520	12x520	4x520
	TEC D 050.A12-J6-60	92,77	12,65	32.175	21.950	15.640	-	15006	2X16	1x2	Ø500	1320	6,66	58	8x1040	8x1040	4x1040
	TEC D 050.A12-J8-60	123,34	15,81	39.000	26.575	19.793	-	14195	2X16	1x2	Ø500	1320	6,66	58	12x1040	12x1040	4x1040
	TEC D 050.A13-J6-60	133,80	18,24	48.400	32.675	25.338	-	22284	2X20	1x3	Ø500	1980	9,99	60	8x1500	8x1500	4x1500
	TEC D 050.A13-J8-60	178,40	24,32	57.300	39.225	28.459	-	20986	2X20	1x3	Ø500	1980	9,99	60	12x1500	12x1500	4x1500
	TEC D 050.A14-J6-60	178,40	24,32	63.575	43.325	31.337	-	29697	2X22	1x4	Ø500	2640	13,32	61	8x2000	8x2000	4x2000
	TEC D 050.A14-J8-60	237,20	30,40	75.250	51.475	37.197	-	27981	2X22	1x4	Ø500	2640	13,32	61	12x2000	12x2000	4x2000
Hatve / Fin Spacing : 8 mm	TEC D 050.A11-J6-80	35,31	6,32	14.775	9.875	7.782	-	7900	2X12	1x1	Ø500	660	3,33	55	8x520	8x520	4x520
	TEC D 050.A11-J8-80	47,08	8,43	17.925	12.050	9.443	-	7609	2X12	1x1	Ø500	660	3,33	55	12x520	12x520	4x520
	TEC D 050.A12-J6-80	70,62	12,65	29.675	19.850	15.688	-	15801	2X18	1x2	Ø500	1320	6,66	58	8x1040	8x1040	4x1040
	TEC D 050.A12-J8-80	94,16	16,86	36.025	24.200	19.016	-	15218	2X18	1x2	Ø500	1320	6,66	58	12x1040	12x1040	4x1040
	TEC D 050.A13-J6-80	101,85	18,24	43.775	29.375	22.820	-	23512	2X21	1x3	Ø500	1980	9,99	60	8x1500	8x1500	4x1500
	TEC D 050.A13-J8-80	135,30	22,80	52.450	35.325	27.279	-	22591	2X21	1x3	Ø500	1980	9,99	60	12x1500	12x1500	4x1500
	TEC D 050.A14-J6-80	135,81	24,32	57.750	38.550	30.772	-	31350	2X23	1x4	Ø500	2640	13,32	61	8x2000	8x2000	4x2000
	TEC D 050.A14-J8-80	181,08	32,43	70.025	47.000	37.272	-	28925	2X23	1x4	Ø500	2640	13,32	61	12x2000	12x2000	4x2000

TEC D - 025/030/035/040/045/050 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			
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	4 mm	6 mm	8 mm
TEC D 025.A11-D3...	355	128	259	294	585	-	691	575	-	-	633	10	10	15,2	15,0	15,0
TEC D 025.A11-D4...	680	128	259	294	910	-	691	575	-	-	633	10	10	16,8	16,6	16,6
TEC D 025.A12-D3...	1070	128	259	294	1300	-	691	575	-	-	633	10	10	21,7	21,5	21,5
TEC D 025.A12-D4...	1330	128	259	294	1560	-	691	575	-	-	633	10	10	24,4	24,1	24,1
TEC D 025.A13-D3...	355	128	259	294	585	-	691	575	-	-	633	12	16	29,3	29,0	29,2
TEC D 025.A13-D4...	680	128	259	294	910	-	691	575	-	-	633	12	16	33,5	33,0	33,0
TEC D 025.A14-D3...	1070	128	259	294	1300	-	691	575	-	-	633	12	22	34,8	34,8	34,8
TEC D 025.A14-D4...	1330	128	259	294	1560	-	691	575	-	-	633	12	22	40,0	39,4	39,3
TEC D 030.A11-D4...	430	128	259	294	660	-	801	685	-	-	743	10	10	19,2	19,0	19,0
TEC D 030.A11-D6...	830	128	259	294	1060	-	801	685	-	-	743	12	16	22,8	22,5	22,5
TEC D 030.A12-D4...	1230	128	259	294	1460	-	801	685	-	-	743	12	19	28,8	28,5	28,4
TEC D 030.A12-D6...	1590	128	259	319	1820	-	801	685	-	-	743	12	22	34,8	34,3	34,3
TEC D 030.A13-D4...	430	128	259	294	660	-	911	795	-	-	853	12	22	38,4	37,9	37,8
TEC D 030.A13-D6...	830	128	259	294	1060	-	911	795	-	-	853	12	22	46,9	46,2	46,1
TEC D 030.A14-D4...	1230	128	259	294	1460	-	911	795	-	-	853	16	28	47,4	46,7	46,6
TEC D 030.A14-D6...	1590	128	259	319	1820	-	911	795	-	-	853	16	28	57,2	57,1	56,1
TEC D 035.A11-D4...	550	128	323	358	780	-	851	735	-	-	793	12	22	25,5	25,2	25,2
TEC D 035.A11-D6...	1070	128	323	358	1300	-	851	735	-	-	793	12	22	30,7	30,3	30,3
TEC D 035.A12-D4...	1590	128	323	358	1820	-	851	735	-	-	793	12	22	39,5	39,2	38,8
TEC D 035.A12-D6...	2110	128	323	383	2340	-	851	735	-	-	793	16	28	49,0	48,1	48,0
TEC D 035.A13-D4...	550	128	323	358	780	-	971	855	-	-	913	16	28	54,1	53,2	53,1
TEC D 035.A13-D6...	1070	128	323	358	1300	-	971	855	-	-	913	16	35	67,2	65,8	65,7
TEC D 035.A14-D4...	1590	128	323	358	1820	-	971	855	-	-	913	16	35	68,1	67,0	66,8
TEC D 035.A14-D6...	2110	128	323	383	2340	-	971	855	-	-	913	22	42	85,7	83,9	83,7
TEC D 040.A11-J4...	680	128	323	358	910	-	961	845	-	-	903	12	12	33,4	32,8	32,4
TEC D 040.A11-J6...	1330	128	323	358	1560	-	961	845	-	-	903	12	22	40,4	39,5	39,0
TEC D 040.A12-J4...	1980	128	323	358	2210	-	961	845	-	-	903	16	28	54,4	53,1	52,4
TEC D 040.A12-J6...	2430	128	323	383	2660	-	961	845	-	-	903	16	28	66,8	65,1	64,1
TEC D 040.A13-J4...	680	128	323	358	910	-	1101	985	-	-	1043	16	28	75,4	73,5	72,5
TEC D 040.A13-J6...	1330	128	323	358	1560	-	1101	985	-	-	1043	22	42	91,4	90,6	87,3
TEC D 040.A14-J4...	1980	128	323	358	2210	-	1101	985	-	-	1043	22	42	90,2	87,9	86,6
TEC D 040.A14-J6...	2430	128	323	383	2660	-	1101	985	-	-	1043	22	42	111,9	106,4	106,9
TEC D 045.A11-J4...	680	128	323	358	910	-	1011	895	-	-	953	12	22	39,0	38,2	37,7
TEC D 045.A11-J6...	1330	128	323	358	1560	-	1011	895	-	-	953	16	28	47,5	46,3	45,7
TEC D 045.A12-J4...	1980	128	323	358	2210	-	1011	895	-	-	953	16	28	62,7	61,7	60,2
TEC D 045.A12-J6...	2430	128	323	383	2660	-	1011	895	-	-	953	22	42	78,5	76,2	74,9
TEC D 045.A13-J4...	680	128	323	358	910	-	1151	1035	-	-	1093	22	42	89,8	86,4	86,0
TEC D 045.A13-J6...	1330	128	323	358	1560	-	1151	1035	-	-	1093	22	42	111,9	108,4	106,5
TEC D 045.A14-J4...	1980	128	323	358	2210	-	1151	1035	-	-	1093	22	42	106,4	104,5	101,6
TEC D 045.A14-J6...	2430	128	323	383	2660	-	1151	1035	-	-	1093	22	42	134,3	130,1	127,7
TEC D 050.A11-J6...	1070	181	388	423	1406	-	1211	1095	-	-	1153	16	35	67,6	65,7	64,7
TEC D 050.A11-J8...	2110	181	388	423	2446	-	1211	1095	-	-	1153	22	42	80,3	77,8	76,5
TEC D 050.A12-J6...	3030	181	388	423	3366	-	1211	1095	-	-	1153	22	42	118,0	114,4	112,3
TEC D 050.A12-J8...	4030	281	388	448	4566	-	1211	1095	-	-	1153	28	54	141,7	136,8	134,0
TEC D 050.A13-J6...	1070	181	388	423	1406	-	1341	1225	-	-	1283	28	54	165,2	159,9	156,9
TEC D 050.A13-J8...	2110	181	388	423	2446	-	1341	1225	-	-	1283	28	54	198,9	191,8	184,9
TEC D 050.A14-J6...	3030	181	388	423	3366	-	1341	1225	-	-	1283	35	66	214,7	207,6	203,6
TEC D 050.A14-J8...	4030	281	388	448	4566	-	1341	1225	-	-	1283	35	66	255,2	245,7	244,2



TEC S SERİSİ / TEC S SERIES

Fan Çapı Fan Diameter	Fan Adeti Fan Quantity	Hatve Fin Spacing	Kapasite Aralığı Capacity Range		
			SC1	SC2	SC3
Ø250	1-4	4-6-8	0,8kW-4,8kW	0,4kW-3,3kW	0,3kW-2,3kW
Ø300	1-4	4-6-8	1,5kW-9,5kW	0,9kW-6,7kW	0,7kW-4,5kW
Ø350	1-4	4-6-8	3,4kW-17,7kW	2,1kW-12,4kW	1,5kW-8,4kW



TEC S

Model / Model	TEC S	025	A	1	2	D	4	60
Fan Çapı / Fan Diameter	025=250	030=300	035=350					
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							

TEC S - 025 KAPASİTE TABLOSU / CAPACITY TABLE

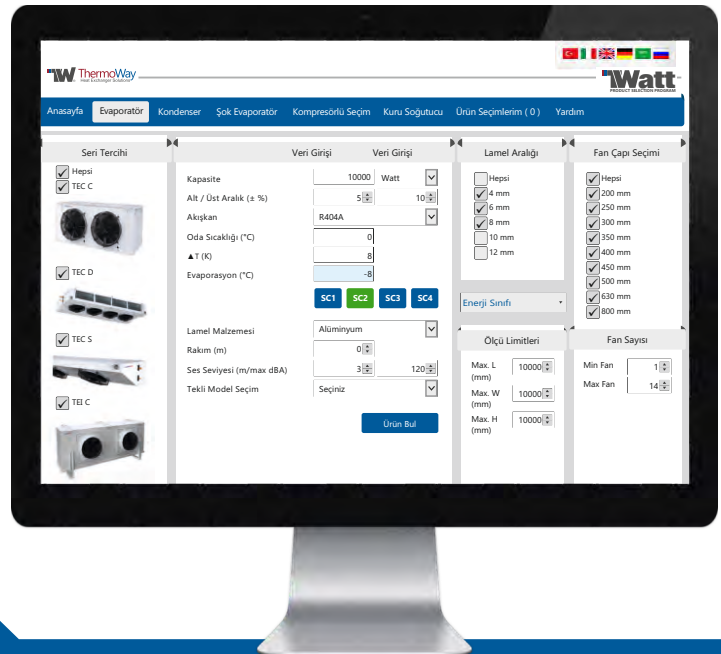
Havte / Fin Spacing	Model	Yüzey Alanı Surface Area m ²	Boru Hacmi Tube Volume dm ³	Kapasite Capacity (R 404 A)				Hava Debisi Air Flow m ³ /h	Hava Atım Mesafesi Air Throw Distance m	Fan				Defrost Isıtıcıları Electric Defrost			
				Te = 0°C To = 10°C	Te = -8°C To = 0°C	Te = -25°C To = -18°C	Te = -31°C 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	SC2	SC3	SC4										
				Watt	Watt	Watt	Watt										
Havte / Fin Spacing : 4 mm	TEC S 025.A11-D3-40	2,6	0,43	975	650	-	-	574	3	1x1	Ø250	73	0,19	39	2x163	4x163	2x163
	TEC S 025.A11-D4-40	3,5	0,58	1.150	800	-	-	478	3	1x1	Ø250	73	0,19	39	2x163	4x163	2x163
	TEC S 025.A12-D3-40	5,2	0,86	2.100	1.450	-	-	1140	4	1x2	Ø250	146	0,38	42	2x325	4x325	2x325
	TEC S 025.A12-D4-40	6,9	1,15	2.325	1.650	-	-	956	4	1x2	Ø250	146	0,38	42	2x325	4x325	2x325
	TEC S 025.A13-D3-40	8,3	1,38	3.200	2.200	-	-	1806	5	1x3	Ø250	219	0,57	44	2x520	4x520	2x520
	TEC S 025.A13-D4-40	11,1	1,84	3.850	2.700	-	-	1530	5	1x3	Ø250	219	0,57	44	2x520	4x520	2x520
	TEC S 025.A14-D3-40	10,4	1,73	4.075	2.825	-	-	2281	6	1x4	Ø250	292	0,76	45	2x650	4x650	2x650
	TEC S 025.A14-D4-40	13,8	2,31	4.800	3.350	-	-	1913	6	1x4	Ø250	292	0,76	45	2x650	4x650	2x650
Havte / Fin Spacing : 6 mm	TEC S 025.A11-D3-60	1,8	0,43	825	525	425	-	662	3	1x1	Ø250	73	0,19	39	2x163	4x163	2x163
	TEC S 025.A11-D4-60	2,4	0,58	1.025	700	550	-	579	3	1x1	Ø250	73	0,19	39	2x163	4x163	2x163
	TEC S 025.A12-D3-60	3,6	0,86	1.825	1.250	950	-	1310	4	1x2	Ø250	146	0,38	42	2x325	4x325	2x325
	TEC S 025.A12-D4-60	4,8	1,15	2.075	1.475	1.075	-	1151	4	1x2	Ø250	146	0,38	42	2x325	4x325	2x325
	TEC S 025.A13-D3-60	5,7	1,38	2.750	1.850	1.475	-	2050	5	1x3	Ø250	219	0,57	44	2x520	4x520	2x520
	TEC S 025.A13-D4-60	7,6	1,84	3.450	2.400	1.825	-	1817	5	1x3	Ø250	219	0,57	44	2x520	4x520	2x520
	TEC S 025.A14-D3-60	7,2	1,73	3.550	2.425	1.875	-	2620	6	1x4	Ø250	292	0,76	45	2x650	4x650	2x650
	TEC S 025.A14-D4-60	9,5	2,31	4.300	2.975	2.325	-	2309	6	1x4	Ø250	292	0,76	45	2x650	4x650	2x650
Havte / Fin Spacing : 8 mm	TEC S 025.A11-D3-80	1,4	0,43	-	425	354	-	713	3	1x1	Ø250	73	0,19	39	2x163	4x163	2x163
	TEC S 025.A11-D4-80	1,9	0,58	-	625	477	-	644	3	1x1	Ø250	73	0,19	39	2x163	4x163	2x163
	TEC S 025.A12-D3-80	2,8	0,86	-	1.125	844	-	1427	4	1x2	Ø250	146	0,38	42	2x325	4x325	2x325
	TEC S 025.A12-D4-80	3,7	1,15	-	1.350	978	-	1289	4	1x2	Ø250	146	0,38	42	2x325	4x325	2x325
	TEC S 025.A13-D3-80	4,4	1,23	-	1.625	1.286	-	2214	6	1x3	Ø250	219	0,57	44	2x520	4x520	2x520
	TEC S 025.A13-D4-80	5,9	1,84	-	2.150	1.618	-	2013	6	1x3	Ø250	219	0,57	44	2x520	4x520	2x520
	TEC S 025.A14-D3-80	5,6	1,73	-	2.150	1.650	-	2853	7	1x4	Ø250	292	0,76	45	2x650	4x650	2x650
	TEC S 025.A14-D4-80	7,4	2,31	-	2.675	2.067	-	2578	7	1x4	Ø250	292	0,76	45	2x650	4x650	2x650

Did you try?



Ürün seçimlerinizi, kataloğumuzun yanı sıra web ve mobil tabanlı "Thermoway Ürün Seçim Programı" ile de pratik şekilde yapabilirsiniz. Farklı soğutma şartları ve gazları için de, "Thermoway Ürün Seçim Programı"nı kullanabilirsiniz.

You can also make your selections with ease on our web and mobile based "Thermoway Product Selection Program". For different cooling conditions and refrigerants, "Thermoway Product Selection Program" is ready for your needs.



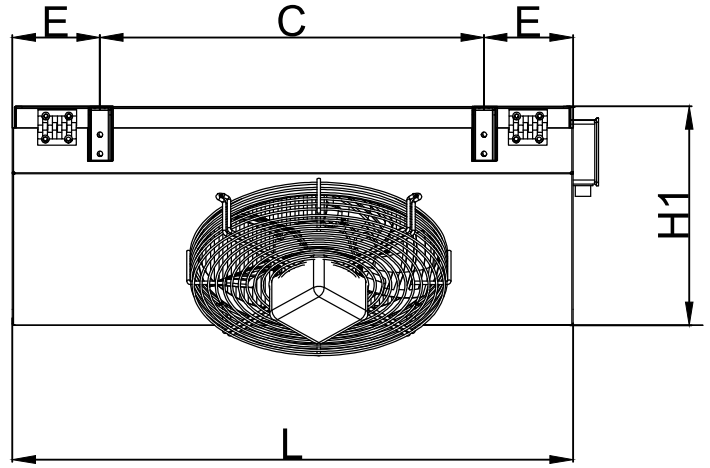
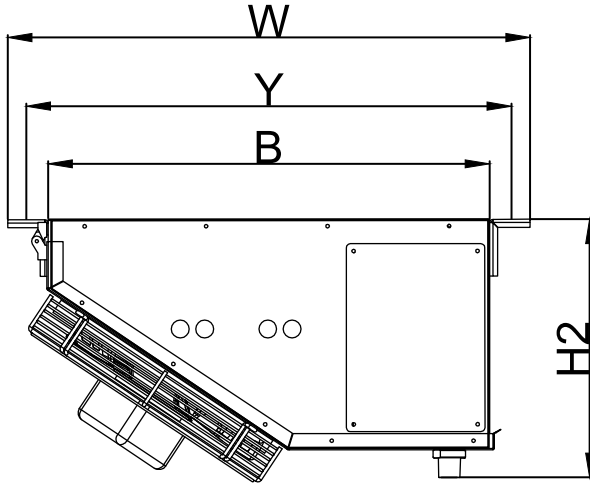
TEC S - 030 KAPASİTE TABLOSU / CAPACITY TABLE

Havte / 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										
Havte / Fin Spacing : 4 mm	TEC S 030.A11-D3-40	4,3	0,71	1.825	1.250	-	-	1095	6	1x1	Ø300	70	0,31	39	2x200	4x200	2x200
	TEC S 030.A11-D4-40	5,7	0,95	2.150	1.475	-	-	972	6	1x1	Ø300	70	0,31	39	4x200	6x200	2x200
	TEC S 030.A11-D5-40	7,1	1,18	2.375	1.650	-	-	876	6	1x1	Ø300	70	0,31	39	4x200	6x200	2x200
	TEC S 030.A12-D3-40	8,5	1,42	3.675	2.500	-	-	2190	7	1x2	Ø300	140	0,62	42	2x400	4x400	2x400
	TEC S 030.A12-D4-40	11,3	1,89	4.350	3.025	-	-	1944	7	1x2	Ø300	140	0,62	42	4x400	6x400	2x400
	TEC S 030.A12-D5-40	14,1	2,13	4.750	3.300	-	-	1748	7	1x2	Ø300	140	0,62	42	4x400	6x400	2x400
	TEC S 030.A13-D3-40	12,8	2,13	5.525	3.775	-	-	3285	8	1x3	Ø300	210	0,93	44	2x600	4x600	2x600
	TEC S 030.A13-D4-40	16,9	2,66	6.525	4.600	-	-	2916	8	1x3	Ø300	210	0,93	44	4x600	6x600	2x600
	TEC S 030.A13-D5-40	21,3	3,55	7.350	5.125	-	-	2623	8	1x3	Ø300	210	0,93	44	4x600	6x600	2x600
	TEC S 030.A14-D3-40	16,6	2,77	7.250	5.000	-	-	4309	9	1x4	Ø300	280	1,24	45	2x780	4x780	2x780
	TEC S 030.A14-D4-40	22,1	3,69	8.625	5.975	-	-	3825	9	1x4	Ø300	280	1,24	45	4x780	6x780	2x780
	TEC S 030.A14-D5-40	27,7	4,61	9.575	6.700	-	-	3419	9	1x4	Ø300	280	1,24	45	4x780	6x780	2x780
Havte / Fin Spacing : 6 mm	TEC S 030.A11-D3-60	2,9	0,71	1.575	1.050	825	-	1210	6	1x1	Ø300	70	0,31	39	2x200	4x200	2x200
	TEC S 030.A11-D4-60	3,9	0,95	1.900	1.300	975	-	1101	6	1x1	Ø300	70	0,31	39	4x200	6x200	2x200
	TEC S 030.A11-D5-60	4,9	1,18	2.100	1.475	1.125	-	1011	6	1x1	Ø300	70	0,31	39	4x200	6x200	2x200
	TEC S 030.A12-D3-60	5,9	1,42	3.150	2.125	1.675	-	2420	7	1x2	Ø300	140	0,62	42	2x400	4x400	2x400
	TEC S 030.A12-D4-60	7,8	1,89	3.875	2.650	2.000	-	2202	7	1x2	Ø300	140	0,62	42	4x400	6x400	2x400
	TEC S 030.A12-D5-60	9,8	2,36	4.325	3.000	2.175	-	2018	7	1x2	Ø300	140	0,62	42	4x400	6x400	2x400
	TEC S 030.A13-D3-60	8,8	2,13	4.750	3.250	2.375	-	3619	8	1x3	Ø300	210	0,93	44	2x600	4x600	2x600
	TEC S 030.A13-D4-60	11,7	2,66	5.750	3.925	3.000	-	3302	8	1x3	Ø300	210	0,93	44	4x600	6x600	2x600
	TEC S 030.A13-D5-60	14,5	3,19	6.400	4.425	3.250	-	3033	8	1x3	Ø300	210	0,93	44	4x600	6x600	2x600
	TEC S 030.A14-D3-60	11,5	2,77	6.275	4.300	3.275	-	4778	9	1x4	Ø300	280	1,24	45	2x780	4x780	2x780
	TEC S 030.A14-D4-60	15,3	3,69	7.625	5.225	3.975	-	4341	9	1x4	Ø300	280	1,24	45	4x780	6x780	2x780
	TEC S 030.A14-D5-60	19,1	4,61	8.650	5.975	4.550	-	3973	9	1x4	Ø300	280	1,24	45	4x780	6x780	2x780
Havte / Fin Spacing : 8 mm	TEC S 030.A11-D3-80	2,3	0,71	-	950	723	-	1290	7	1x1	Ø300	70	0,31	39	2x200	4x200	2x200
	TEC S 030.A11-D4-80	3,0	0,95	-	1.175	870	-	1193	7	1x1	Ø300	70	0,31	39	4x200	6x200	2x200
	TEC S 030.A11-D5-80	3,8	1,18	-	1.275	973	-	1112	7	1x1	Ø300	70	0,31	39	4x200	6x200	2x200
	TEC S 030.A12-D3-80	4,6	1,42	-	1.875	1.466	-	2580	8	1x2	Ø300	140	0,62	42	2x400	4x400	2x400
	TEC S 030.A12-D4-80	6,1	1,89	-	2.400	1.782	-	2385	8	1x2	Ø300	140	0,62	42	4x400	6x400	2x400
	TEC S 030.A12-D5-80	7,5	2,13	-	2.625	2.020	-	2225	8	1x2	Ø300	140	0,62	42	4x400	6x400	2x400
	TEC S 030.A13-D3-80	6,8	2,13	-	2.825	2.209	-	3871	9	1x3	Ø300	210	0,93	44	2x600	4x600	2x600
	TEC S 030.A13-D4-80	9,0	2,66	-	3.525	2.665	-	3578	9	1x3	Ø300	210	0,93	44	4x600	6x600	2x600
	TEC S 030.A13-D5-80	11,4	3,55	-	4.125	3.121	-	3337	9	1x3	Ø300	210	0,93	44	4x600	6x600	2x600
	TEC S 030.A14-D3-80	8,9	2,77	-	3.700	2.897	-	5106	10	1x4	Ø300	280	1,24	45	2x780	4x780	2x780
	TEC S 030.A14-D4-80	11,8	3,69	-	4.700	3.550	-	4716	10	1x4	Ø300	280	1,24	45	4x780	6x780	2x780
	TEC S 030.A14-D5-80	14,8	4,61	-	5.425	4.085	-	4387	10	1x4	Ø300	280	1,24	45	4x780	6x780	2x780

TEC S - 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				Ses Basınç Seviyesi Sound Pressure Level (3m) dBA			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	SC2	SC3	SC4												
				Watt	Watt	Watt	Watt												
Hatve / Fin Spacing : 4 mm	TEC S 035.A11-D4-40	9,2	1,54	3.875	2.675	-	-	1907	8	1x1	Ø350	165	0,73	42	4x325	6x325	2x325		
	TEC S 035.A11-D5-40	11,5	1,92	4.350	3.025	-	-	1737	8	1x1	Ø350	165	0,73	42	4x325	6x325	2x325		
	TEC S 035.A11-D6-40	13,8	2,31	4.750	3.300	-	-	1599	8	1x1	Ø350	165	0,73	42	4x325	6x325	2x325		
	TEC S 035.A12-D4-40	18,4	3,07	7.825	5.375	-	-	3814	8	1x2	Ø350	33	1,46	45	4x650	6x650	2x650		
	TEC S 035.A12-D5-40	23,0	3,84	8.825	6.125	-	-	3474	8	1x2	Ø350	33	1,46	45	4x650	6x650	2x650		
	TEC S 035.A12-D6-40	27,7	4,61	9.575	6.650	-	-	3198	8	1x2	Ø350	33	1,46	45	4x650	6x650	2x650		
	TEC S 035.A13-D4-40	27,5	4,32	11.625	8.000	-	-	5715	9	1x3	Ø350	495	2,19	47	4x975	6x975	2x975		
	TEC S 035.A13-D5-40	34,3	5,19	13.075	9.050	-	-	5223	9	1x3	Ø350	495	2,19	47	4x975	6x975	2x975		
	TEC S 035.A13-D6-40	41,5	6,92	14.450	10.050	-	-	4792	9	1x3	Ø350	495	2,19	47	4x975	6x975	2x975		
	TEC S 035.A14-D4-40	33,7	4,97	14.275	9.775	-	-	7262	10	1x4	Ø350	660	2,92	48	4x1200	6x1200	2x1200		
	TEC S 035.A14-D5-40	42,2	6,38	15.975	11.125	-	-	6553	10	1x4	Ø350	660	2,92	48	4x1200	6x1200	2x1200		
	TEC S 035.A14-D6-40	51,1	8,51	17.775	12.475	-	-	5964	10	1x4	Ø350	660	2,92	48	4x1200	6x1200	2x1200		
Hatve / Fin Spacing : 6 mm	TEC S 035.A11-D4-60	6,4	1,54	3.400	2.300	1.800	-	2129	8	1x1	Ø350	165	0,73	42	4x325	6x325	2x325		
	TEC S 035.A11-D5-60	8,0	1,92	3.900	2.675	2.025	-	1968	8	1x1	Ø350	165	0,73	42	4x325	6x325	2x325		
	TEC S 035.A11-D6-60	9,5	2,31	4.250	2.950	2.225	-	1834	8	1x1	Ø350	165	0,73	42	4x325	6x325	2x325		
	TEC S 035.A12-D4-60	12,6	2,88	6.750	4.625	3.450	-	4258	8	1x2	Ø350	33	1,46	45	4x650	6x650	2x650		
	TEC S 035.A12-D5-60	15,9	3,84	7.900	5.425	4.100	-	3937	8	1x2	Ø350	33	1,46	45	4x650	6x650	2x650		
	TEC S 035.A12-D6-60	19,1	4,61	8.625	5.975	4.375	-	3668	8	1x2	Ø350	33	1,46	45	4x650	6x650	2x650		
	TEC S 035.A13-D4-60	19,0	4,32	10.200	6.950	5.350	-	6387	9	1x3	Ø350	495	2,19	47	4x975	6x975	2x975		
	TEC S 035.A13-D5-60	23,9	5,76	11.725	8.100	5.850	-	5894	9	1x3	Ø350	495	2,19	47	4x975	6x975	2x975		
	TEC S 035.A13-D6-60	28,6	6,92	13.000	9.025	6.625	-	5502	9	1x3	Ø350	495	2,19	47	4x975	6x975	2x975		
	TEC S 035.A14-D4-60	23,3	5,32	12.825	8.850	6.400	-	8142	10	1x4	Ø350	660	2,92	48	4x1200	6x1200	2x1200		
	TEC S 035.A14-D5-60	29,1	6,38	14.425	9.925	7.275	-	7493	10	1x4	Ø350	660	2,92	48	4x1200	6x1200	2x1200		
	TEC S 035.A14-D6-60	35,2	8,51	16.300	11.300	8.450	-	6949	10	1x4	Ø350	660	2,92	48	4x1200	6x1200	2x1200		
Hatve / Fin Spacing : 8 mm	TEC S 035.A11-D4-80	4,9	1,54	-	2.075	1.587	-	2282	9	1x1	Ø350	165	0,73	42	4x325	6x325	2x325		
	TEC S 035.A11-D5-80	6,2	1,92	-	2.450	1.819	-	2146	9	1x1	Ø350	165	0,73	42	4x325	6x325	2x325		
	TEC S 035.A11-D6-80	7,4	2,31	-	2.725	2.064	-	2021	9	1x1	Ø350	165	0,73	42	4x325	6x325	2x325		
	TEC S 035.A12-D4-80	9,9	3,07	-	4.150	3.209	-	4564	10	1x2	Ø350	33	1,46	45	4x650	6x650	2x650		
	TEC S 035.A12-D5-80	12,3	3,84	-	4.925	3.698	-	4291	10	1x2	Ø350	33	1,46	45	4x650	6x650	2x650		
	TEC S 035.A12-D6-80	14,8	4,61	-	5.400	4.165	-	4041	10	1x2	Ø350	33	1,46	45	4x650	6x650	2x650		
	TEC S 035.A13-D4-80	14,7	4,32	-	6.225	4.747	-	6845	11	1x3	Ø350	495	2,19	47	4x975	6x975	2x975		
	TEC S 035.A13-D5-80	18,3	5,19	-	7.200	5.478	-	6437	11	1x3	Ø350	495	2,19	47	4x975	6x975	2x975		
	TEC S 035.A13-D6-80	22,2	6,92	-	8.200	6.259	-	6062	10	1x3	Ø350	495	2,19	47	4x975	6x975	2x975		
	TEC S 035.A14-D4-80	18,2	5,68	-	7.725	6.081	-	8799	12	1x4	Ø350	660	2,92	48	4x1200	6x1200	2x1200		
	TEC S 035.A14-D5-80	22,5	6,38	-	8.750	6.887	-	8217	12	1x4	Ø350	660	2,92	48	4x1200	6x1200	2x1200		
	TEC S 035.A14-D6-80	27,3	8,51	-	10.425	7.733	-	7710	11	1x4	Ø350	660	2,92	48	4x1200	6x1200	2x1200		

TEC S - 025-030-035 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			
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	4 mm	6 mm	8 mm
TEC S 025.A11-D3...	355	115	231	264	585	-	571	455	-	-	513	10	10	9,2	9,1	9,1
TEC S 025.A11-D4...	355	115	231	264	585	-	571	455	-	-	513	10	10	9,5	9,4	9,3
TEC S 025.A12-D3...	680	115	231	264	910	-	571	455	-	-	513	10	10	13,5	13,4	13,3
TEC S 025.A12-D4...	680	115	231	264	910	-	571	455	-	-	513	10	10	14,2	13,9	13,8
TEC S 025.A13-D3...	1070	115	231	264	1300	-	571	455	-	-	513	12	12	18,4	18,2	18,1
TEC S 025.A13-D4...	1070	115	231	264	1300	-	571	455	-	-	513	12	16	19,5	19,3	19,3
TEC S 025.A14-D3...	1330	115	231	264	1560	-	571	455	-	-	513	12	16	22,1	21,9	21,7
TEC S 025.A14-D4...	1330	115	231	264	1560	-	571	455	-	-	513	12	16	23,2	22,9	22,7
TEC S 030.A11-D3...	430	115	286	319	660	-	691	575	-	-	633	10	10	12,9	12,8	12,5
TEC S 030.A11-D4...	430	115	286	319	660	-	691	575	-	-	633	10	10	13,4	13,3	13,3
TEC S 030.A11-D5...	430	115	286	319	660	-	691	575	-	-	633	12	12	14,4	14,2	14,1
TEC S 030.A12-D3...	830	115	286	319	1060	-	691	575	-	-	633	12	16	19,5	19,0	18,7
TEC S 030.A12-D4...	830	115	286	319	1060	-	691	575	-	-	633	12	16	20,2	20,1	20,0
TEC S 030.A12-D5...	830	115	286	319	1060	-	691	575	-	-	633	12	16	21,3	21,3	21,0
TEC S 030.A13-D3...	1230	115	286	319	1460	-	691	575	-	-	633	12	19	25,5	25,1	24,5
TEC S 030.A13-D4...	1230	115	286	319	1460	-	691	575	-	-	633	12	19	26,6	26,5	26,4
TEC S 030.A13-D5...	1230	115	286	319	1460	-	691	575	-	-	633	12	22	28,9	28,8	28,6
TEC S 030.A14-D3...	1590	115	286	319	1820	-	691	575	-	-	633	12	22	31,7	31,2	30,7
TEC S 030.A14-D4...	1590	115	286	319	1820	-	691	575	-	-	633	12	22	33,4	33,0	32,7
TEC S 030.A14-D5...	1590	115	286	319	1820	-	691	575	-	-	633	12	22	35,5	34,9	34,4
TEC S 035.A11-D4...	680	115	286	319	910	-	731	615	-	-	673	12	16	18,2	18,0	18,0
TEC S 035.A11-D5...	680	115	286	319	910	-	731	615	-	-	673	12	16	19,2	19,0	19,0
TEC S 035.A11-D6...	680	115	286	319	910	-	731	615	-	-	673	12	16	20,1	19,8	19,9
TEC S 035.A12-D4...	1330	115	286	319	1560	-	731	615	-	-	673	12	22	29,1	28,5	28,7
TEC S 035.A12-D5...	1330	115	286	319	1560	-	731	615	-	-	673	12	22	31,2	30,6	30,3
TEC S 035.A12-D6...	1330	115	286	319	1560	-	731	615	-	-	673	12	22	32,4	32,3	32,3
TEC S 035.A13-D4...	1980	115	286	319	2210	-	731	615	-	-	673	12	22	40,3	39,3	38,3
TEC S 035.A13-D5...	1980	115	286	319	2210	-	731	615	-	-	673	16	28	42,5	42,1	41,7
TEC S 035.A13-D6...	1980	115	286	319	2210	-	731	615	-	-	673	16	28	45,5	44,8	44,6
TEC S 035.A14-D4...	2430	115	286	319	2660	-	731	615	-	-	673	16	28	49,6	48,6	48,1
TEC S 035.A14-D5...	2430	115	286	319	2660	-	731	615	-	-	673	16	28	50,7	50,2	50,0
TEC S 035.A14-D6...	2430	115	286	319	2660	-	731	615	-	-	673	16	28	54,0	53,5	53,1