



Bakır Boru / Copper Tube

1/2"

Kalıp / Geometry

40 mm x 35 mm

Hatve / Fin Spacing

6 mm

Model Model	Yüzey Area	Boru Hacmi Tube Volume	Kapasite Capacity				Fanlar Fans 230V AC 1300-1400 d/d-rpm					Üfleme Mesafesi Air Throw	
			SC1	SC2	SC3	SC4	Hava Debisi Air Flow	Fan Sayısı Number of Fan	Fan Çapı Fan Diameter	Toplam Fan Güçü Total Fan Elect. Power	Ses Basınç Seviyesi Sound Pressure Level	Yöntendirilsiz Without Streamer	Akış Yöntendiricili With Streamer
			Te= 0°C T0= +10°C	Te= -8°C T0= 0°C	Te= -25°C T0= -18°C	Te= -31°C T0= -25°C							
MSA35 311	25,08	6,15	11.705	7.919	6.309	-	8.175	3	350	495	49	12	26
MSA35 312	33,44	8,20	14.078	9.583	7.713	-	7.746						
MSA35 314	50,16	12,30	17.928	12.207	9.554	-	7.035						
MSA40 311	25,08	6,15	12.928	8.717	6.894	-	9.936	3	400	657	56	13	28
MSA40 312	33,44	8,20	15.552	10.561	8.570	-	9.300						
MSA40 314	50,16	12,30	19.680	13.475	10.860	-	8.316						
MSA45 211	28,98	7,05	13.975	9.436	7.388	-	9.760	2	450	606	50	15	32
MSA45 212	38,63	9,40	17.084	11.589	9.220	-	9.350						
MSA45 214	57,95	14,10	21.598	14.775	11.938	-	8.640						
MSA50 211	28,98	7,05	16.587	11.249	8.776	-	14.340	2	500	1.520	59	20	43
MSA50 212	38,63	9,40	19.897	13.495	10.540	-	13.280						
MSA50 214	57,95	14,10	26.004	17.651	14.066	-	11.720						
MSA45 312	57,95	14,10	25.626	17.383	13.829	-	14.025	3	450	909	52	14	31
MSA45 314	86,93	21,15	32.397	22.163	17.907	-	12.960						
MSA50 312	57,95	14,10	29.855	20.252	15.809	-	19.920						
MSA50 314	86,93	21,15	39.203	26.595	20.636	-	17.580	3	500	2.280	61	18	39
MSA45 412	77,27	18,80	34.168	23.177	18.439	-	18.700						
MSA45 414	115,90	28,20	43.196	29.550	23.876	-	17.280						
MSA50 412	77,27	18,80	39.804	26.999	21.079	-	26.560	4	500	3.040	62	18	39
MSA50 414	115,90	28,20	52.747	35.854	27.777	-	23.450						

Model Model	Defrost Isıtıcılar Electric Defrost Heater			Boyutlar Dimensions										
	B1		B2	L	H	W	L _T	L _C	L _U	H ₁	H ₂	W ₁	W ₂	W ₃
	Batarya Coil	Batarya Coil	Tava D. Tray											
MSA35 311	4x800	4x800	2x800	186	61	56	-	-	153	58	55	49	45	34
MSA35 312	5x800	5x800	2x800	186	61	56	-	-	153	58	55	49	45	34
MSA35 314	7x800	7x800	2x800	186	61	62	-	-	153	58	55	55	51	41
MSA40 311	4x800	4x800	2x800	186	61	56	-	-	153	58	55	49	45	34
MSA40 312	5x800	5x800	2x800	186	61	56	-	-	153	58	55	49	45	34
MSA40 314	7x800	7x800	2x800	186	61	62	-	-	153	58	55	55	51	41
MSA45 211	5x700	5x700	2x700	166	80	56	-	133	-	75	72	49	41	34
MSA45 212	6x700	6x700	2x700	166	80	56	-	133	-	75	72	49	41	41
MSA45 214	8x700	8x700	2x700	166	80	62	-	133	-	75	72	55	48	41
MSA50 211	5x700	5x700	2x700	166	80	56	-	133	-	75	72	49	41	34
MSA50 212	6x700	6x700	2x700	166	80	56	-	133	-	75	72	49	41	34
MSA50 214	8x700	8x700	2x700	166	80	62	-	133	-	75	72	55	48	41
MSA45 312	6x1050	6x1050	2x1050	237	80	56	-	-	198	75	72	49	45	34
MSA45 314	8x1050	8x1050	2x1050	237	80	62	-	-	198	75	72	55	51	41
MSA50 312	6x1050	6x1050	2x1050	237	80	56	-	-	198	75	72	49	45	34
MSA50 314	8x1050	8x1050	2x1050	237	80	62	-	-	198	75	72	55	51	41
MSA45 412	6X1350	6X1350	2X1350	302	80	56	-	130	-	75	72	49	45	34
MSA45 414	8X1350	8X1350	2X1350	302	80	62	-	130	-	75	72	55	51	41
MSA50 412	6X1350	6X1350	2X1350	302	80	56	-	130	-	75	72	49	45	34
MSA50 414	8X1350	8X1350	2X1350	302	80	62	-	130	-	75	72	55	51	41