



Kondenser Ünitesi

Condensing Unit



CMO-SM-04BE-0125S-T56G-F1-DT12

	FİRMA KODU / PRODUCING COMPANY		C	M	O	-	S	M	-	04	B	E	-	0125	S	-	T	5	6	G	-	F1	-	DT12	-	BM
C	ÇÖZÜM END.SOĞ. SIS. A.Ş.																									
	ÜRÜN GRUBU / PRODUCT GROUP																									
M	MERKEZİ SİSTEM / CENTRAL SYSTEM																									
	KONDENSER ÜNİTESİ / CONDENSING UNIT																									
C	SU SOĞUTMA GRUBU / CHILLER																									
B	MONOBLOK / MONOBLOCK																									
	ÜRÜN KABİN MODELİ / PRODUCT CABIN MODEL																									
I	KABİNSİZ AÇIK TİP / WITHOUT CABIN																									
O	KABİNLİ / WITH CABIN																									
C	KOMPAKT KONDENSERLİ / COMPACT CABIN																									
	KOMPRESÖR TİPİ / COMPRESSOR TYPE																									
H	HERMETİK / HERMETIC	T	ÇİFT KADEME / TWO STAGE																							
S	SEMİ HERMETİK /SEMI HERMETIC	V	VİDALI/ SCREW																							
C	SCROLL / SCROLL	D	DİJİTAL SCROLL / DIGITAL SCROLL																							
	ÇALIŞMA SINIFI / WORKING CLASS																									
H	YÜKSEK SICAKLIK (+10 / +20) HT	B	ŞOKLAMA (-35 / -45) BLAST FREEZING																							
M	ORTA SICAKLIK (-15 / +10) MT	T	ÇİFT EVAPORASYON (M + L) TWO EVAP.																							
L	DÜŞÜK SICAKLIK (-15 / - 35) LT	R	ISI GERİ KAZANIM / HEAT RECOVERY																							
	KOMPRESÖR ADET / COMPRESSOR PIECES																									
04 ...	4																									
	KOMPRESÖR MARKA / COMPRESSOR BRAND																									
A	DANFOSS	H	HİTACHI																							
B	BİTZER	I	INVOTECH																							
C	COPELAND	O	BOCK																							
D	DORIN	P	PANASONIC																							
E	EMBRACO	T	TECUMSEH																							
F	FRASCOLD	X	DİĞER																							
	YAĞ KONTROLÜ / LUBRICATING CONTROL																									
E	ELEKTRONİK KONTROL / ELECTRONIC																									
M	MEKANİK KONTROL / MECHANICAL																									
D	YAĞ DENGELEME / OIL BALANCING																									
	SOĞUTMA KAPASİTESİ / COOLING CAPACITY																									
0125	125 KW																									
	SİSTEM KAPASİTE KONTROLÜ / CAPACITY CONTRC																									
S	STANDART																									
I	INVERTER																									
D	DIGITAL KOMPRESÖR																									
	ELEKTRİK BESLEMESİ / ELECTRICAL SUPPLY																									
M	MONOFAZE																									
T	TRİFAZE																									
	FREKANS DEĞERİ / FREQUENCY																									
5	50 Hz																									
6	60 Hz																									
	FAN DEVİR HIZI (RPM) / FAN SPEED																									
6	900	2	440																							
4	1400	1	330																							
3	660	0	FANSIZ																							
	SOĞUTUCU AKIŞKAN / REFRIGERANT																									
G	R404A	F	R407F																							
A	R507A	H	R410A																							
B	R448A-R449A	I	R22																							
C	CO2	K	R134A																							
D	R452A	X	DİĞER																							
E	R407C																									
	FAN KONTROL TİPİ/ FAN CONTROL																									
	STANDART																									
F1	FAN SWITCH / SWITCH																									
F2	FAN KONTROL CİHAZI/ FAN CONTROL DEVICE																									
F3	INVERTER / INVERTER																									
	KONDENSER SICAKLIK FARKI/ ΔT (K)																									
	DT10 (STANDART)																									
DT15	DT15																									
DT12	DT12																									
DT8	DT8																									
	ÖZEL MÜŞTERİ KODU / SPECIAL CUSTOMER CODE																									
	STANDART	MG	MİGROS																							
BM	BİM	CR	CARREFOUR																							
A1	A101	KZ	KAZYON																							
SK	ŞOK	BF	BİM FAS																							

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / QUANTITY	KAPASİTE / CAPACITY KW	GÜÇ / POWER KW	GRUP ÖLÇÜLERİ / DIMENSIONS EN X BOY X YÜKS. / WIDTH X LENGTH X HEIGHT MM	BAĞLANTILAR / CONNECTIONS			FAN / FAN 900 RPM			ELEKTRİK / ELECTRICAL	
					EMİŞ / SUCT. MM	LİKİT / LIQUID MM	ADET / QTY.	ÇAP / DIA. MM	ADET / QTY.	GÜÇ / POWER KW	VOLTAJ / VOLTAGE	MAK. GÜÇ MAK. POWER KW
CSC-HM-01T-1,42S-M56B	AJ 4510 P	1,42	0,84	520 x 900 x 600	16	10	1	350	1	0,11	M5	0,95
CSC-HM-01T-1,80S-M56B	AJ 4513 P	1,8	0,98	520 x 900 x 600	16	10	1	350	1	0,11	M5	1,09
CSC-HM-01T-2,16S-M56B	AJ 4517 P	2,16	1,11	500 x 1000 x 700	16	10	1	350	1	0,11	M5	1,22
CSC-HM-01T-2,85S-M56B	AJ 4519 P	2,85	1,5	500 x 1000 x 700	16	10	1	450	1	0,165	M5	1,665
CSC-HM-01T-2,88S-T56B	FH 4524 Z	2,88	1,44	500 x 1000 x 700	16	10	1	450	1	0,165	T5	1,605
CSC-HM-01T-3,66S-T56B	FH 4532 Z	3,66	1,82	520 x 1180 x 900	22	10	1	450	1	0,165	T5	1,985
CSC-HM-01T-4,83S-T56B	FH 4538 Z	4,83	2,36	520 x 1180 x 900	22	10	1	450	1	0,165	T5	2,525
CSC-HM-01T-5,31S-T56B	AG 4546 P	5,31	2,76	520 x 1180 x 900	22	10	1	500	1	0,24	T5	3
CSC-HM-01T-5,36S-T56B	FH 4544 Z	5,36	2,8	520 x 1180 x 900	22	10	1	500	1	0,24	T5	3,04
CSC-HM-01T-6,10S-T56B	AG 4553 P	6,1	3,18	520 x 1180 x 900	22	10	1	500	1	0,24	T5	3,42
CSC-HM-01T-6,97S-T56B	AG 4561 P	6,97	3,62	540 x 1280 x 1250	28	12	1	450	2	0,33	T5	3,95
CSC-HM-01T-8,32S-T56B	AG 4568 P	8,32	4,11	540 x 1280 x 1250	28	12	1	450	2	0,33	T5	4,44
CSC-HM-01T-8,96S-T56B	AG 4573 P	8,96	4,51	540 x 1280 x 1250	28	12	1	500	2	0,48	T5	4,99
CSC-HM-01T-9,91S-T56B	AG 4581 P	9,91	5,26	540 x 1280 x 1250	28	12	1	500	2	0,48	T5	5,74

- Capacity Values Specified In The Code : Evap. Temp. : -10 °C Condensing Temp. 45 °C . According To EN12900 Subcooling OK, Return Gas 20 °C

- Teknik bilgileri değiştirme hakkımız saklıdır. / We reserve the right to change technical informations.

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODEa	MODEL - MİKTAR / MODEL - QUANTITY	R448A-R449A KAPASİTE / CAPACITY (Kilowatt) EN12900 (Subcooling OK, Return Gas 20 °C)								
		0°C			-5°C			-10°C		
		45	50	55	45	50	55	45	50	55
CSC-HM-01T-1,42S-M56B	AJ 4510 P	2,18	1,97	1,76	1,77	1,59	1,42	1,41	1,26	1,12
CSC-HM-01T-1,80S-M56B	AJ 4513 P	2,83	2,53	2,24	2,27	2,02	1,78	1,78	1,57	1,37
CSC-HM-01T-2,16S-M56B	AJ 4517 P	3,31	2,99	2,67	2,69	2,42	2,15	2,13	1,91	1,68
CSC-HM-01T-2,85S-M56B	AJ 4519 P	4,35	3,93	3,51	3,55	3,19	2,84	2,82	2,52	2,22
CSC-HM-01T-2,88S-T56B	FH 4524 Z	4,78	4,22	3,69	3,74	3,28	2,84	2,85	2,47	2,11
CSC-HM-01T-3,66S-T56B	FH 4532 Z	5,84	5,22	4,61	4,65	4,14	3,63	3,62	3,2	2,79
CSC-HM-01T-4,83S-T56B	FH 4538 Z	7,64	6,86	6,09	6,12	5,46	4,81	4,78	4,23	3,68
CSC-HM-01T-5,31S-T56B	AG 4546 P	9,16	8,05	6,98	7,08	6,16	5,28	5,31	4,55	3,84
CSC-HM-01T-5,36S-T56B	FH 4544 Z	8,47	7,61	6,76	6,82	6,09	5,38	5,36	4,74	4,13
CSC-HM-01T-6,10S-T56B	AG 4553 P	10,29	9,05	7,85	8	6,97	5,97	6,04	5,19	4,37
CSC-HM-01T-6,97S-T56B	AG 4561 P	11,45	10,15	8,89	9	7,92	6,87	6,89	5,99	5,11
CSC-HM-01T-8,32S-T56B	AG 4568 P	13,4	12,07	10,76	10,63	9,5	8,4	8,23	7,27	6,34
CSC-HM-01T-8,96S-T56B	AG 4573 P	14,34	12,81	11,29	11,4	10,12	8,84	8,86	7,79	6,74
CSC-HM-01T-9,91S-T56B	AG 4581 P	15,48	13,98	12,49	12,45	11,19	9,94	9,9	8,74	7,68

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / QUANTITY	KAPASİTE / CAPACITY KW	GÜÇ / POWER KW	GRUP ÖLÇÜLERİ / DIMENSIONS EN X BOY X YÜKS. / WIDTH X LENGTH X HEIGHT MM	BAĞLANTILAR / CONNECTIONS			FAN / FAN 900 RPM			ELEKTRİK / ELECTRICAL	
					EMİŞ / SUCT. MM	LİKİT / LIQUID MM	ADET / QTY.	ÇAP / DIA. MM	ADET / QTY.	GÜÇ / POWER KW	VOLTAJ / VOLTAGE	MAK. GÜÇ MAK. POWER KW
CSC-CM-01C-3,30S-T56B	ZB 15 KCE	3,3	1,68	520 x 1180 x 900	22	10	1	400	1	0,14	T5	1,82
CSC-CM-01C-3,83S-T56B	ZB 19 KCE	3,83	1,84	520 x 1180 x 900	22	10	1	450	1	0,165	T5	2,005
CSC-CM-01C-4,87S-T56B	ZB 21 KCE	4,87	2,34	520 x 1180 x 900	22	10	1	450	1	0,165	T5	2,505
CSC-CM-01C-5,51S-T56B	ZB 26 KCE	5,51	2,69	520 x 1180 x 900	22	10	1	500	1	0,24	T5	2,93
CSC-CM-01C-6,43S-T56B	ZB 29 KCE	6,43	2,99	520 x 1180 x 900	22	10	1	500	1	0,24	T5	3,23
CSC-CM-01C-8,34S-T56B	ZB 38 KCE	8,34	3,87	540 x 1280 x 1250	28	12	1	450	2	0,33	T5	4,2
CSC-CM-01C-9,77S-T56B	ZB 45 KCE	9,77	4,38	540 x 1280 x 1250	28	12	1	500	2	0,48	T5	4,86
CSC-CM-01C-10,9S-T56B	ZB 48 KCE	10,85	4,87	610 x 1400 x 1500	28	12	1	450	2	0,33	T5	5,2
CSC-CM-01C-12,5S-T56B	ZB 57 KCE	12,5	5,47	610 x 1400 x 1500	35	16	1	500	2	0,48	T5	5,95
CSC-CM-01C-14,7S-T56B	ZB 66 K5E	14,65	6,51	610 x 1400 x 1500	35	16	1	500	2	0,48	T5	6,99
CSC-CM-01C-17,3S-T56B	ZB 76 K5E	17,3	7,46	600 x 1400 x 1700	35	16	1	500	2	0,48	T5	7,94

Capacity Values Specified In The Code : Evap. Temp. : -10 °C Condensing Temp. 45 °C . According To EN12900 Subcooling OK, Return Gas 20 °C

- Teknik bilgileri değiştirme hakkımız saklıdır. / We reserve the right to change technical informations.

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / MODEL - QUANTITY	R448A-R449A KAPASİTE / CAPACITY (Kilowatt) EN12900 (Subcooling OK, Return Gas 20 °C)								
		0°C			-5°C			-10°C		
		45	50	55	45	50	55	45	50	55
CSC-CM-01C-3,30S-T56B	ZB 15 KCE	4,97	4,58	4,14	4,08	3,74	3,36	3,3	3,01	2,69
CSC-CM-01C-3,83S-T56B	ZB 19 KCE	5,76	5,3	4,8	4,72	4,34	3,92	3,83	3,51	3,17
CSC-CM-01C-4,87S-T56B	ZB 21 KCE	7,22	6,71	6,17	5,96	5,53	5,08	4,87	4,52	4,14
CSC-CM-01C-5,51S-T56B	ZB 26 KCE	8,22	7,67	7,12	6,77	6,3	5,85	5,51	5,12	4,74
CSC-CM-01C-6,43S-T56B	ZB 29 KCE	9,48	8,88	8,26	7,83	7,34	6,83	6,43	6,02	5,61
CSC-CM-01C-8,34S-T56B	ZB 38 KCE	12,35	11,5	10,7	10,2	9,49	8,8	8,34	7,73	7,14
CSC-CM-01C-9,77S-T56B	ZB 45 KCE	14,45	13,5	12,55	11,95	11,1	10,3	9,77	9,06	8,37
CSC-CM-01C-10,9S-T56B	ZB 48 KCE	16,6	15,5	14,4	13,7	12,75	11,85	11,2	10,4	9,61
CSC-CM-01C-12,5S-T56B	ZB 57 KCE	18,8	17,6	16,4	15,45	14,45	13,4	12,6	11,7	10,8
CSC-CM-01C-14,7S-T56B	ZB 66 K5E	21,9	20,4	18,75	18,05	16,7	15,3	14,65	13,5	N/A
CSC-CM-01C-17,3S-T56B	ZB 76 K5E	25,8	24,2	22,4	21,3	19,85	18,25	17,3	15,95	N/A

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / QUANTITY	KAPASİTE / CAPACITY KW	GÜÇ / POWER KW	GRUP ÖLÇÜLERİ / DIMENSIONS EN X BOY X YÜKS. / WIDTH X LENGTH X HEIGHT MM	BAĞLANTILAR / CONNECTIONS			FAN / FAN 900 RPM			ELEKTRİK / ELECTRICAL	
					EMİŞ / SUCT. MM	LİKİT / LIQUID MM	ADET / QTY.	ÇAP / DIA. MM	ADET / QTY.	GÜÇ / POWER KW	VOLTAJ / VOLTAGE	MAK. GÜÇ MAK. POWER KW
CSC-CM-01E-3,61S-T56G	SE6015GS-O	3,61	1,74	520 x 1180 x 900	22	10	1	450	1	0,165	T5	1,905
CSC-CM-01E-4,31S-T56G	SE6018GS-O	4,31	1,97	520 x 1180 x 900	22	10	1	500	1	0,24	T5	2,21
CSC-CM-01E-4,91S-T56G	SE6021GS-O	4,91	2,18	520 x 1180 x 900	22	12	1	450	1	0,165	T5	2,345
CSC-CM-01E-6,19S-T56G	SE6026GS-O	6,19	2,75	520 x 1180 x 900	22	12	1	500	1	0,24	T5	2,99
CSC-CM-01E-7,02S-T56G	SE6030GS-O	7,02	3,02	540 x 1280 x 1250	22	12	1	450	2	0,33	T5	3,35
CSC-CM-01E-8,62S-T56G	SE6036GS-O	8,62	3,64	660 x 1460 x 1250	22	12	1	450	2	0,33	T5	3,97
CSC-CM-01E-10,2S-T56G	SE6043GS-O	10,2	4,32	540 x 1280 x 1250	22	16	1	500	2	0,48	T5	4,8
CSC-CM-01E-12,4S-T56G	SE6053GS-O	12,4	5,24	610 x 1400 x 1500	28	16	1	500	2	0,48	T5	5,72
CSC-CM-01E-13,1S-T56G	SE6056GS-O	13,1	5,51	610 x 1400 x 1500	28	16	1	500	2	0,48	T5	5,99
CSC-CM-01E-16,1S-T56G	SE6067GS-O	16,1	6,78	610 x 1550 x 1800	28	16	1	500	2	0,48	T5	7,26
CSC-CM-01E-18,1S-T56G	SE6078GS-O	18,1	7,64	610 x 1550 x 1800	28	16	1	500	2	0,48	T5	8,12
CSC-CM-01E-19,8S-T56G	SE6085GS-O	19,8	8,27	1000 x 1750 x 1900	28	16	1	630	2	1,4	T5	9,67
CSC-CM-01E-20,8S-T56G	SE6089GS-O	20,8	8,7	1000 x 1750 x 1900	28	16	1	630	2	1,4	T5	10,1

Capacity Values Specified In The Code : Evap. Temp. : -10 °C Condensing Temp. 45 °C . According To EN12900 Subcooling OK, Return Gas 20 °C

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KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / MODEL - QUANTITY	R448A-R449A KAPASİTE / CAPACITY (Kilowatt) EN12900 (Subcooling OK, Return Gas 20 °C)								
		0°C			-5°C			-10°C		
		45	50	55	45	50	55	45	50	55
CSC-CM-01E-3,6IS-T56G	SE6015GS-O	5,19	4,86	4,51	4,33	4,05	3,75	3,61	3,35	3,09
CSC-CM-01E-4,3IS-T56G	SE6018GS-O	6,12	5,7	5,25	5,1	4,74	4,35	4,31	3,92	3,57
CSC-CM-01E-4,9IS-T56G	SE6021GS-O	6,97	6,5	6	5,81	5,4	4,95	4,91	4,45	4,05
CSC-CM-01E-6,19S-T56G	SE6026GS-O	8,82	8,24	7,61	7,35	6,85	6,31	6,19	5,66	5,18
CSC-CM-01E-7,02S-T56G	SE6030GS-O	10,05	9,4	8,72	8,39	7,84	7,24	7,02	6,49	5,96
CSC-CM-01E-8,62S-T56G	SE6036GS-O	12,32	11,52	10,67	10,28	9,59	8,85	8,62	7,93	7,27
CSC-CM-01E-10,2S-T56G	SE6043GS-O	14,62	13,66	12,64	12,19	11,37	10,48	10,2	9,39	8,6
CSC-CM-01E-12,4S-T56G	SE6053GS-O	17,71	16,54	15,29	14,77	13,77	12,68	12,4	11,38	10,42
CSC-CM-01E-13,IS-T56G	SE6056GS-O	18,67	17,44	16,14	15,56	14,52	13,38	13,1	12	10,98
CSC-CM-01E-16,1S-T56G	SE6067GS-O	22,96	21,46	19,87	19,15	17,88	16,49	16,1	14,79	13,56
CSC-CM-01E-18,IS-T56G	SE6078GS-O	25,84	24,14	22,32	21,54	20,09	18,5	18,1	16,6	15,19
CSC-CM-01E-19,8S-T56G	SE6085GS-O	28,27	26,41	24,42	23,57	21,98	20,25	19,8	18,16	16,62
CSC-CM-01E-20,8S-T56G	SE6089GS-O	29,71	27,75	25,65	24,77	23,09	21,25	20,8	19,07	17,44

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					EMİŞ / SUCT. MM	LÜKİT / LIQUID MM	ADET / QTY.	ÇAP / DIA. MM	ADET / QTY.	GÜÇ / POWER KW	VOLTAJ / VOLTAGE	MAK. GÜÇ / MAX. POWER KW
CSC-SM-01B-1,65S-T56B	2KES-05(Y)	1,65	0,79	640 x 1180 x 900	16	10	1	400	1	0,14	T5	0,93
CSC-SM-01B-2,23S-T56B	2JES-07(Y)	2,23	1,08	640 x 1180 x 900	16	10	1	400	1	0,14	T5	1,22
CSC-SM-01B-2,86S-T56B	2HES-2(Y)	2,86	1,35	640 x 1180 x 900	16	10	1	400	1	0,14	T5	1,49
CSC-SM-01B-3,38S-T56B	2GES-2(Y)	3,38	1,6	640 x 1180 x 900	16	10	1	400	1	0,14	T5	1,74
CSC-SM-01B-4,27S-T56B	2FES-3(Y)	4,27	2,03	640 x 1180 x 900	16	10	1	500	1	0,24	T5	2,27
CSC-SM-01B-5,38S-T56B	2EES-3(Y)	5,38	2,32	640 x 1180 x 900	22	10	1	500	1	0,24	T5	2,56
CSC-SM-01B-6,25S-T56B	2DES-3(Y)	6,25	2,71	640 x 1180 x 900	22	10	1	500	1	0,24	T5	2,95
CSC-SM-01B-7,98S-T56B	2CES-4(Y)	7,98	3,45	660 x 1460 x 1250	22	12	1	500	2	0,48	T5	3,93
CSC-SM-01B-8,74S-T56B	4FES-5(Y)	8,74	3,73	660 x 1460 x 1250	22	12	1	450	2	0,33	T5	4,06
CSC-SM-01B-11,0S-T56B	4EES-6(Y)	10,95	4,69	610 x 1400 x 1500	28	12	1	500	2	0,48	T5	5,17
CSC-SM-01B-12,5S-T56B	4DES-7(Y)	12,48	5,29	610 x 1400 x 1500	28	12	1	500	2	0,48	T5	5,77
CSC-SM-01B-15,9S-T56B	4CES-9(Y)	15,94	6,82	600 x 1400 x 1700	35	16	1	500	2	0,48	T5	7,3
CSC-SM-01B-16,3S-T56B	4VES-10(Y)	16,32	6,59	600 x 1400 x 1700	35	16	1	500	2	0,48	T5	7,07
CSC-SM-01B-19,9S-T56B	4TES-12(Y)	19,89	8,12	1000 x 1750 x 1900	35	16	1	630	2	1,4	T5	9,52
CSC-SM-01B-22,4S-T56B	4PES-15(Y)	22,4	9,14	1000 x 1750 x 1900	42	18	1	630	2	1,4	T5	10,54
CSC-SM-01B-27,1S-T56B	4NES-20(Y)	27,1	10,82	1000 x 1750 x 1900	42	18	1	630	2	1,4	T5	12,22
CSC-SM-01B-30,6S-T56B	4JE-22(Y)	30,6	12,29	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	14,39
CSC-SM-01B-36,3S-T56B	4HE-25(Y)	36,3	14,66	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	16,76
CSC-SM-01B-41,8S-T56B	4GE-30(Y)	41,8	16,82	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	18,92
CSC-SM-01B-50,6S-T56B	4FE-35(Y)	50,6	20,3	1000 x 2800 x 2300	54	22	1	630	3	2,1	T5	22,4

Capacity Values Specified In The Code : Evap. Temp. : -10 °C Condensing Temp. 45 °C . According To EN12900 Subcooling OK, Return Gas 20 °C

- Teknik bilgileri değiştirme hakkımız saklıdır. / We reserve the right to change technical informations.

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / MODEL - QUANTITY	R448A-R449A KAPASİTE / CAPACITY (Kilowatt) EN12900 (Subcooling OK, Return Gas 20 °C)								
		0°C			-5°C			-10°C		
		45	50	55	45	50	55	45	50	55
CSC-SM-01B-1,65S-T56B	2KES-05(Y)	2,64	2,36	2,09	2,1	1,87	1,65	1,65	1,46	1,27
CSC-SM-01B-2,23S-T56B	2JES-07(Y)	3,51	3,16	2,82	2,82	2,53	2,25	2,23	1,98	1,75
CSC-SM-01B-2,86S-T56B	2HES-2(Y)	4,46	4,04	3,62	3,6	3,24	2,89	2,86	2,56	2,27
CSC-SM-01B-3,38S-T56B	2GES-2(Y)	5,25	4,75	4,27	4,24	3,82	3,42	3,38	3,03	2,69
CSC-SM-01B-4,27S-T56B	2FES-3(Y)	6,63	6,01	5,4	5,36	4,84	4,34	4,27	3,84	3,41
CSC-SM-01B-5,38S-T56B	2EES-3(Y)	8,29	7,63	6,95	6,72	6,16	5,59	5,38	4,9	4,42
CSC-SM-01B-6,25S-T56B	2DES-3(Y)	9,61	8,85	8,08	7,8	7,16	6,51	6,25	5,71	5,17
CSC-SM-01B-7,98S-T56B	2CES-4(Y)	12,18	11,24	10,29	9,92	9,12	8,33	7,98	7,32	6,65
CSC-SM-01B-8,74S-T56B	4FES-5(Y)	13,42	12,36	11,29	10,9	10	9,11	8,74	8	7,25
CSC-SM-01B-11,0S-T56B	4EES-6(Y)	16,84	15,5	14,16	13,66	12,54	11,41	10,95	10,01	9,07
CSC-SM-01B-12,5S-T56B	4DES-7(Y)	19,23	17,69	16,15	15,59	14,3	13	12,48	11,4	10,32
CSC-SM-01B-15,9S-T56B	4CES-9(Y)	24,4	22,5	20,6	19,83	18,24	16,65	15,94	14,61	13,29
CSC-SM-01B-16,3S-T56B	4VES-10(Y)	25,5	23,3	21,2	20,5	18,71	16,9	16,32	14,79	13,29
CSC-SM-01B-19,9S-T56B	4TES-12(Y)	30,8	28,3	25,7	24,9	22,8	20,7	19,89	18,11	16,35
CSC-SM-01B-22,4S-T56B	4PES-15(Y)	35,2	32,2	29,1	28,3	25,7	23,2	22,4	20,3	18,15
CSC-SM-01B-27,1S-T56B	4NES-20(Y)	42,1	38,6	35,1	34	31,1	28,2	27,1	24,7	22,3
CSC-SM-01B-30,6S-T56B	4JE-22(Y)	47	43,1	39,3	38,2	34,9	31,7	30,6	27,9	25,1
CSC-SM-01B-36,3S-T56B	4HE-25(Y)	55,2	50,7	46,2	45	41,3	37,5	36,3	33,2	30
CSC-SM-01B-41,8S-T56B	4GE-30(Y)	63,2	58,1	52,8	51,7	47,4	43	41,8	38,2	34,5
CSC-SM-01B-50,6S-T56B	4FE-35(Y)	75,5	69,5	63,4	62,1	57,1	52,1	50,6	46,5	42,3

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / QUANTITY	KAPASİTE / CAPACITY KW	GÜÇ / POWER KW	GRUP ÖLÇÜLERİ / DIMENSIONS EN X BOY X YÜK. / WIDTH X LENGTH X HEIGHT MM	BAĞLANTILAR / CONNECTIONS			FAN / FAN 900 RPM			ELEKTRİK / ELECTRICAL	
					EMİŞ / SUCT. MM	LİKİT / LIQUID MM	ADET / QTY.	ÇAP / DIA. MM	ADET / QTY.	GÜÇ / POWER KW	VOLTAJ / VOLTAGE	MAK. GÜÇ MAK. POWER KW
CSC-SM-01D-1,98S-T56B	H 80 CC	1,98	0,97	640 x 1180 x 900	12	10	1	400	1	0,14	T5	1,11
CSC-SM-01D-2,55S-T56B	H 101 CC	2,55	1,24	640 x 1180 x 900	16	10	1	400	1	0,14	T5	1,38
CSC-SM-01D-3,04S-T56B	H 151 CC	3,04	1,46	640 x 1180 x 900	16	10	1	400	1	0,14	T5	1,6
CSC-SM-01D-3,34S-T56B	H 181 CC	3,34	1,69	640 x 1180 x 900	16	10	1	450	1	0,165	T5	1,855
CSC-SM-01D-4,28S-T56B	H 201 CC	4,28	2,04	640 x 1180 x 900	16	10	1	500	1	0,24	T5	2,28
CSC-SM-01D-4,55S-T56B	H 221 CC	4,55	2,14	640 x 1180 x 900	18	10	1	500	1	0,24	T5	2,38
CSC-SM-01D-4,99S-T56B	H 251 CC	4,99	2,35	640 x 1180 x 900	18	10	1	500	1	0,24	T5	2,59
CSC-SM-01D-5,42S-T56B	H 281 CC	5,42	2,68	640 x 1180 x 900	18	10	1	500	1	0,24	T5	2,92
CSC-SM-01D-6,96S-T56B	H 300 CC	6,96	3,16	660 x 1460 x 1250	22	10	1	500	2	0,48	T5	3,64
CSC-SM-01D-7,81S-T56B	H 350 CC	7,81	3,43	660 x 1460 x 1250	28	12	1	450	2	0,33	T5	3,76
CSC-SM-01D-8,71S-T56B	H 380 CC	8,71	3,94	660 x 1460 x 1250	28	12	1	500	2	0,48	T5	4,42
CSC-SM-01D-9,21S-T56B	H 405 CC	9,21	4,07	660 x 1460 x 1250	28	12	1	500	2	0,48	T5	4,55
CSC-SM-01D-11,2S-T56B	H 505 CC	11,16	4,84	610 x 1400 x 1500	28	12	1	450	2	0,33	T5	5,17
CSC-SM-01D-12,8S-T56B	H 701 CC	12,76	5,45	610 x 1400 x 1500	35	16	1	500	2	0,48	T5	5,93
CSC-SM-01D-13,1S-T56B	H 705 CC	13,13	5,61	610 x 1400 x 1500	35	16	1	500	2	0,48	T5	6,09
CSC-SM-01D-14,6S-T56B	H 751 CC	14,56	6,17	610 x 1400 x 1500	35	16	1	500	2	0,48	T5	6,65
CSC-SM-01D-15,5S-T56B	H 755 CC	15,45	6,57	610 x 1550 x 1800	35	16	1	500	2	0,48	T5	7,05
CSC-SM-01D-17,9S-T56B	H 1002 CC	17,85	7,51	610 x 1550 x 1800	35	16	1	500	2	0,48	T5	7,99
CSC-SM-01D-20,1S-T56B	H 1003 CC	20,05	8,69	1000 x 1750 x 1900	35	16	1	630	2	1,4	T5	10,09
CSC-SM-01D-21,3S-T56B	H 1201 CC	21,29	8,68	1000 x 1750 x 1900	42	18	1	630	2	1,4	T5	10,08
CSC-SM-01D-24,7S-T56B	H 1501 CC	24,68	10,15	1000 x 1750 x 1900	42	18	1	630	2	1,4	T5	11,55
CSC-SM-01D-28,7S-T56B	H 2001 CC	28,73	11,88	1000 x 2450 x 1900	42	18	1	630	3	2,1	T5	13,98
CSC-SM-01D-32,4S-T56B	H 2201 CC	32,41	13,24	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	15,34
CSC-SM-01D-35,6S-T56B	H 2401 CC	35,56	14,74	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	16,84
CSC-SM-01D-37,4S-T56B	H 2500 CC	37,38	15,45	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	17,55
CSC-SM-01D-41,8S-T56B	H 3000 CC	41,8	17,43	1000 x 2800 x 2300	54	22	1	630	3	2,1	T5	19,53
CSC-SM-01D-46,3S-T56B	H 3200 CC	46,33	18,9	1000 x 2800 x 2300	54	22	1	630	3	2,1	T5	21
CSC-SM-01D-50,4S-T56B	H 3400 CC	50,36	20,87	1000 x 2800 x 2300	54	22	1	630	3	2,1	T5	22,97

Capacity Values Specified In The Code : Evap. Temp. : -10 °C Condensing Temp. 45 °C . According To EN12900 Subcooling OK, Return Gas 20 °C

- Teknik bilgileri değiştirme hakkımız saklıdır. / We reserve the right to change technical informations.

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / MODEL - QUANTITY	R448A-R449A KAPASİTE / CAPACITY (Kilowatt) EN12900 (Subcooling OK, Return Gas 20 °C)								
		0°C			-5°C			-10°C		
		45	50	55	45	50	55	45	50	55
CSC-SM-01D-1,98S-T56B	H 80 CC	3,02	2,76	2,51	2,46	2,24	2,02	1,98	1,79	1,61
CSC-SM-01D-2,55S-T56B	H 101 CC	3,94	N/A	N/A	3,19	2,92	2,66	2,55	2,32	2,11
CSC-SM-01D-3,04S-T56B	H 151 CC	4,66	N/A	N/A	3,78	3,44	3,1	3,04	2,75	2,47
CSC-SM-01D-3,34S-T56B	H 181 CC	5,12	4,68	4,26	4,16	3,79	3,43	3,34	3,03	2,72
CSC-SM-01D-4,28S-T56B	H 201 CC	6,55	6,02	5,49	5,33	4,87	4,41	4,28	3,89	3,5
CSC-SM-01D-4,55S-T56B	H 221 CC	6,98	6,38	5,8	5,67	5,17	4,67	4,55	4,13	3,72
CSC-SM-01D-4,99S-T56B	H 251 CC	7,59	6,96	6,35	6,19	5,66	5,15	4,99	4,55	4,13
CSC-SM-01D-5,42S-T56B	H 281 CC	8,34	7,68	7,02	6,77	6,2	5,64	5,42	4,94	4,47
CSC-SM-01D-6,96S-T56B	H 300 CC	10,63	9,78	8,93	8,65	7,92	7,21	6,96	6,35	5,75
CSC-SM-01D-7,81S-T56B	H 350 CC	11,81	10,89	9,97	9,66	8,87	8,08	7,81	7,14	6,48
CSC-SM-01D-8,71S-T56B	H 380 CC	13,13	12,12	N/A	10,75	9,89	9,03	8,71	7,98	7,26
CSC-SM-01D-9,21S-T56B	H 405 CC	14,09	12,99	11,91	11,46	10,53	9,62	9,21	8,43	7,68
CSC-SM-01D-11,2S-T56B	H 505 CC	17,11	15,82	14,55	13,9	12,82	11,75	11,16	10,26	9,39
CSC-SM-01D-12,8S-T56B	H 701 CC	19,52	17,95	16,42	15,88	14,56	13,28	12,76	11,67	10,63
CSC-SM-01D-13,1S-T56B	H 705 CC	20,05	18,5	16,97	16,32	15,01	13,73	13,13	12,04	10,98
CSC-SM-01D-14,6S-T56B	H 751 CC	22,29	20,49	18,74	18,12	16,61	15,15	14,56	13,31	12,12
CSC-SM-01D-15,5S-T56B	H 755 CC	23,55	21,81	20,1	19,17	17,72	16,31	15,45	14,27	13,12
CSC-SM-01D-17,9S-T56B	H 1002 CC	27,31	25,13	23,02	22,21	20,39	18,63	17,85	16,35	14,91
CSC-SM-01D-20,1S-T56B	H 1003 CC	31,32	28,79	26,32	25,49	23,37	21,31	20,5	18,75	17,06
CSC-SM-01D-21,3S-T56B	H 1201 CC	32,43	30,02	27,62	26,44	24,38	22,34	21,29	19,56	17,84
CSC-SM-01D-24,7S-T56B	H 1501 CC	37,45	34,66	31,87	30,58	28,19	25,8	24,68	22,65	20,62
CSC-SM-01D-28,7S-T56B	H 2001 CC	43,58	40,37	37,15	35,58	32,85	30,1	28,73	26,42	24,09
CSC-SM-01D-32,4S-T56B	H 2201 CC	48,9	45,33	41,77	39,88	36,83	33,79	32,14	29,57	27,01
CSC-SM-01D-35,6S-T56B	H 2401 CC	54,11	50,16	46,22	44,13	40,75	37,39	35,56	32,72	29,89
CSC-SM-01D-37,4S-T56B	H 2500 CC	56,69	52,47	48,22	46,36	42,74	39,11	37,38	34,31	31,24
CSC-SM-01D-41,8S-T56B	H 3000 CC	63,67	58,95	54,17	51,95	47,9	43,8	41,8	38,35	34,87
CSC-SM-01D-46,3S-T56B	H 3200 CC	70,39	65,03	59,62	57,48	52,92	48,33	46,33	42,5	38,65
CSC-SM-01D-50,4S-T56B	H 3400 CC	74,51	68,79	63,03	61,62	56,77	51,88	50,36	46,28	42,17

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / QUANTITY	KAPASİTE / CAPACITY KW	GÜÇ / POWER KW	GRUP ÖLÇÜLERİ / DIMENSIONS EN X BOY X YÜKS. / WIDTH X LENGTH X HEIGHT MM	BAĞLANTILAR / CONNECTIONS			FAN / FAN 900 RPM			ELEKTRİK / ELECTRICAL	
					EMİŞ / SUCT. MM	LİKİT / LIQUID MM	ADET / QTY.	ÇAP / DIA. MM	ADET / QTY.	GÜÇ / POWER KW	VOLTAJ / VOLTAGE	MAK. GÜÇ MAK. POWER KW
CSC-SM-01F-1,60S-T56B	A05-4Y	1,6	0,77	640 x 1180 x 900	16	10	1	400	1	0,14	T5	0,91
CSC-SM-01F-1,99S-T56B	A07-5Y	1,99	0,95	640 x 1180 x 900	16	10	1	400	1	0,14	T5	1,09
CSC-SM-01F-2,33S-T56B	A1-6Y	2,33	1,13	640 x 1180 x 900	16	10	1	400	1	0,14	T5	1,27
CSC-SM-01F-3,03S-T56B	A1.5-7Y	3,03	1,44	640 x 1180 x 900	16	10	1	400	1	0,14	T5	1,58
CSC-SM-01F-3,40S-T56B	A1.5-8Y	3,4	1,63	640 x 1180 x 900	16	10	1	450	1	0,165	T5	1,795
CSC-SM-01F-4,01S-T56B	B1.5-9.1Y	4,01	1,92	640 x 1180 x 900	16	10	1	500	1	0,24	T5	2,16
CSC-SM-01F-4,42S-T56B	B2-10.1Y	4,42	2,08	640 x 1180 x 900	18	10	1	500	1	0,24	T5	2,32
CSC-SM-01F-5,36S-T56B	D2-11.1Y	5,36	2,34	640 x 1180 x 900	22	10	1	500	1	0,24	T5	2,58
CSC-SM-01F-6,34S-T56B	D3-13.1Y	6,34	2,77	660 x 1460 x 1250	28	12	1	450	2	0,33	T5	3,1
CSC-SM-01F-7,37S-T56B	D3-15.1Y	7,37	3,19	660 x 1460 x 1250	28	12	1	500	2	0,48	T5	3,67
CSC-SM-01F-8,04S-T56B	D4-16.1Y	8,04	3,49	660 x 1460 x 1250	28	12	1	450	2	0,33	T5	3,82
CSC-SM-01F-8,75S-T56B	D4-18.1Y	8,75	3,8	660 x 1460 x 1250	28	12	1	500	2	0,48	T5	4,28
CSC-SM-01F-10,1S-T56B	Q5-21.1Y	10,12	4,34	660 x 1460 x 1250	28	12	1	500	2	0,48	T5	4,82
CSC-SM-01F-11,5S-T56B	Q5-24.1Y	11,51	4,91	610 x 1400 x 1500	28	16	1	450	2	0,33	T5	5,24
CSC-SM-01F-11,9S-T56B	Q5-25.1Y	11,87	5,06	610 x 1400 x 1500	28	16	1	500	2	0,48	T5	5,54
CSC-SM-01F-13,4S-T56B	Q7-28.1Y	13,44	5,7	610 x 1400 x 1500	35	16	1	500	2	0,48	T5	6,18
CSC-SM-01F-16,1S-T56B	Q7-33.1Y	16,07	6,83	610 x 1550 x 1800	35	16	1	500	2	0,48	T5	7,31
CSC-SM-01F-19,7S-T56B	S12-42Y	19,73	8,12	1000 x 1750 x 1900	35	16	1	630	2	1,4	T5	9,52
CSC-SM-01F-23,7S-T56B	S15-52Y	23,71	9,78	1000 x 1750 x 1900	42	18	1	630	2	1,4	T5	11,18
CSC-SM-01F-27,1S-T56B	S20-56Y	27,1	10,88	1000 x 1750 x 1900	42	18	1	630	2	1,4	T5	12,28
CSC-SM-01F-34,8S-T56B	V25-71Y	34,79	13,96	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	16,06
CSC-SM-01F-41,3S-T56B	V30-84Y	41,32	16,52	1000 x 2800 x 2300	54	22	1	630	3	2,1	T5	18,62
CSC-SM-01F-44,5S-T56B	V32-93Y	44,51	17,83	1000 x 2800 x 2300	54	22	1	630	3	2,1	T5	19,93
CSC-SM-01F-50,8S-T56B	V35-103Y	50,79	20,22	1000 x 2800 x 2300	54	22	1	630	3	2,1	T5	22,32
CSC-SM-01F-51,3S-T56B	Z35-106Y	51,3	21,23	1000 x 2800 x 2300	54	22	1	630	3	2,1	T5	23,33

Capacity Values Specified In The Code : Evap. Temp. : -10 °C Condensing Temp. 45 °C . According To EN12900 Subcooling OK, Return Gas 20 °C

- Teknik bilgileri değiştirme hakkımız saklıdır. / We reserve the right to change technical informations.

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / MODEL - QUANTITY	R448A-R449A KAPASİTE / CAPACITY (Kilowatt) EN12900 (Subcooling OK, Return Gas 20 °C)								
		0°C			-5°C			-10°C		
		45	50	55	45	50	55	45	50	55
CSC-SM-01F-1,60S-T56B	A05-4Y	2,56	2,29	2,03	2,04	1,82	1,6	1,6	1,42	1,24
CSC-SM-01F-1,99S-T56B	A07-5Y	3,19	2,86	2,53	2,54	2,26	1,99	1,99	1,76	1,53
CSC-SM-01F-2,33S-T56B	A1-6Y	3,67	3,31	2,95	2,95	2,65	2,35	2,33	2,08	1,83
CSC-SM-01F-3,03S-T56B	A1.5-7Y	4,73	4,28	3,83	3,82	3,44	3,05	3,03	2,72	2,4
CSC-SM-01F-3,40S-T56B	A1.5-8Y	5,29	4,79	N/A	4,27	3,85	3,43	3,4	3,06	2,71
CSC-SM-01F-4,01S-T56B	B1.5-9.1Y	6,22	5,64	5,06	5,02	4,54	4,05	4,01	3,61	3,2
CSC-SM-01F-4,42S-T56B	B2-10.1Y	6,86	6,23	5,59	5,55	5,02	4,49	4,42	3,99	3,54
CSC-SM-01F-5,36S-T56B	D2-11.1Y	8,26	7,61	6,95	6,7	6,14	5,58	5,36	4,88	4,41
CSC-SM-01F-6,34S-T56B	D3-13.1Y	9,74	8,95	8,15	7,9	7,23	6,56	6,34	5,78	5,21
CSC-SM-01F-7,37S-T56B	D3-15.1Y	11,34	10,43	9,51	9,19	8,42	7,65	7,37	6,72	6,07
CSC-SM-01F-8,04S-T56B	D4-16.1Y	12,33	11,36	10,41	10,01	9,19	8,38	8,04	7,36	6,68
CSC-SM-01F-8,75S-T56B	D4-18.1Y	13,38	12,34	11,32	10,88	10	9,13	8,75	8,02	7,29
CSC-SM-01F-10,1S-T56B	Q5-21.1Y	15,63	14,37	13,14	12,64	11,58	10,54	10,12	9,23	8,37
CSC-SM-01F-11,5S-T56B	Q5-24.1Y	17,74	16,29	14,83	14,38	13,14	11,91	11,51	10,49	9,46
CSC-SM-01F-11,9S-T56B	Q5-25.1Y	18,27	16,78	15,28	14,81	13,54	12,28	11,87	10,81	9,75
CSC-SM-01F-13,4S-T56B	Q7-28.1Y	20,72	19,04	17,34	16,78	15,35	13,91	13,44	12,24	11,03
CSC-SM-01F-16,1S-T56B	Q7-33.1Y	24,59	22,63	20,65	19,98	18,33	16,65	16,07	14,69	13,29
CSC-SM-01F-19,7S-T56B	S12-42Y	30,66	28,14	25,64	24,73	22,61	20,52	19,73	17,97	16,23
CSC-SM-01F-23,7S-T56B	S15-52Y	37,3	33,98	30,67	29,93	27,14	24,35	23,71	21,39	19,08
CSC-SM-01F-27,1S-T56B	S20-56Y	42,03	38,48	34,93	33,94	30,95	27,96	27,1	24,61	22,12
CSC-SM-01F-34,8S-T56B	V25-71Y	53,03	48,73	44,38	43,19	39,55	35,87	34,79	31,74	28,66
CSC-SM-01F-41,3S-T56B	V30-84Y	62,58	57,37	52,1	51,12	46,74	42,31	41,32	37,68	34,01
CSC-SM-01F-44,5S-T56B	V32-93Y	68,36	62,85	57,21	55,5	50,77	45,92	44,51	40,48	36,34
CSC-SM-01F-50,8S-T56B	V35-103Y	75,97	69,8	63,54	62,39	57,25	52,03	50,79	46,56	42,24
CSC-SM-01F-51,3S-T56B	Z35-106Y	77,87	71,7	65,46	63,57	58,35	53,05	51,3	46,92	42,47

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / QUANTITY	KAPASİTE / CAPACITY	GÜÇ / POWER KW	GRUP ÖLÇÜLERİ / DIMENSIONS EN X BOY X YÜKS. / WIDTH X LENGTH X HEIGHT MM	BAĞLANTILAR / CONNECTIONS			FAN / FAN 900 RPM			ELEKTRİK / ELECTRICAL	
					EMİŞ / SUCT. MM	LİKİT / LIQUID MM	ADET / QTY.	ÇAP / DIA. MM	ADET / QTY.	GÜÇ / POWER KW	VOLTAJ / VOLTAGE	MAK. GÜÇ MAK. POWER KW
CSC-HL-01T-0,83S-T56B	FH 2480 Z	0,83	0,87	640 x 1180 x 900	16	10	1	400	1	0,14	T5	1,01
CSC-HL-01T-1,03S-T56B	AG 2513 P	1,03	1,43	640 x 1180 x 900	22	10	1	400	1	0,14	T5	1,57
CSC-HL-01T-1,16S-T56B	FH 2511 Z	1,16	1,26	640 x 1180 x 900	16	10	1	450	1	0,165	T5	1,425
CSC-HL-01T-1,34S-T56B	AG 2516 P	1,34	1,69	640 x 1180 x 900	22	10	1	500	1	0,24	T5	1,93
CSC-HL-01T-1,91S-T56B	AG 2522 P	1,91	2,16	640 x 1180 x 900	28	10	1	500	1	0,24	T5	2,4
CSC-HL-01T-2,16S-T56B	AG 2525 P	2,16	2,42	640 x 1180 x 900	22	10	1	500	1	0,24	T5	2,66

Capacity Values Specified In The Code : Evap. Temp. : -35 °C Condensing Temp. 45 °C . According To EN12900 Subcooling OK, Return Gas 20 °C

- Teknik bilgileri değiştirme hakkımız saklıdır. / We reserve the right to change technical informations.

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / MODEL - QUANTITY	R448A-R449A KAPASİTE / CAPACITY (Kilowatt) EN12900 (Subcooling OK, Return Gas 20 °C)								
		-25°C			-30°C			-35°C		
		45	50	55	45	50	55	45	50	55
CSC-HL-01T-0,83S-T56B	FH 2480 Z	1,9	1,64	1,39	1,31	1,09	0,88	0,83	0,65	N/A
CSC-HL-01T-1,03S-T56B	AG 2513 P	2,65	2,23	1,84	1,74	1,41	1,11	1,03	0,78	N/A
CSC-HL-01T-1,16S-T56B	FH 2511 Z	2,67	2,31	1,95	1,84	1,54	1,24	1,16	0,91	N/A
CSC-HL-01T-1,34S-T56B	AG 2516 P	3,17	2,71	2,28	2,15	1,79	1,46	1,34	1,07	N/A
CSC-HL-01T-1,91S-T56B	AG 2522 P	4,14	3,62	3,13	2,9	2,49	2,11	1,91	1,59	N/A
CSC-HL-01T-2,16S-T56B	AG 2525 P	4,59	4,04	3,52	3,26	2,81	2,4	2,16	1,81	N/A

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / QUANTITY	KAPASİTE / CAPACITY	GÜÇ / POWER KW	GRUP ÖLÇÜLERİ / DIMENSIONS EN X BOY X YÜKS. / WIDTH X LENGTH X HEIGHT MM	BAĞLANTILAR / CONNECTIONS			FAN / FAN 900 RPM			ELEKTRİK / ELECTRICAL	
					EMİŞ / SUCT. MM	LİKİT / LIQUID MM	ADET / QTY.	ÇAP / DIA. MM	ADET / QTY.	GÜÇ / POWER KW	VOLTAJ / VOLTAGE	MAK. GÜÇ MAK. POWER KW
CSC-CL-01C-1,12S-T56B	ZF 06 K4E	1,12	1,56	640 x 1180 x 900	22	10	1	400	1	0,14	T5	1,7
CSC-CL-01C-1,36S-T56B	ZF 08 K4E	1,36	1,62	640 x 1180 x 900	22	10	1	400	1	0,14	T5	1,76
CSC-CL-01C-1,58S-T56B	ZF 09 K4E	1,58	1,63	640 x 1180 x 900	22	10	1	400	1	0,14	T5	1,77
CSC-CL-01C-1,96S-T56B	ZF 11 K4E	1,96	2,22	640 x 1180 x 900	22	10	1	450	1	0,165	T5	2,385
CSC-CL-01C-2,29S-T56B	ZF 13 K4E	2,29	2,35	640 x 1180 x 900	22	10	1	500	1	0,24	T5	2,59
CSC-CL-01C-2,82S-T56B	ZF 15 K4E	2,82	3,14	640 x 1180 x 900	22	10	1	500	1	0,24	T5	3,38
CSC-CL-01C-3,38S-T56B	ZF 18 K4E	3,38	4,29	660 x 1460 x 1250	28	12	1	450	2	0,33	T5	4,62
CSC-CL-01C-4,36S-T56B	ZF 25 K5E	4,36	4,23	660 x 1460 x 1250	35	16	1	450	2	0,33	T5	4,56
CSC-CL-01C-5,71S-T56B	ZF 34 K5E	5,71	5,76	610 x 1400 x 1500	35	16	1	500	2	0,48	T5	6,24
CSC-CL-01C-7,00S-T56B	ZF 41 K5E	7	6,45	610 x 1400 x 1500	35	16	1	500	2	0,48	T5	6,93
CSC-CL-01C-8,56S-T56B	ZF 49 K5E	8,56	8,65	610 x 1550 x 1800	42	16	1	500	2	0,48	T5	9,13
CSC-CL-01C-9,48S-T56B	ZF 54 K5E	9,48	8,77	610 x 1550 x 1800	42	16	1	500	2	0,48	T5	9,25

Capacity Values Specified In The Code : Evap. Temp. : -35 °C Condensing Temp. 45 °C . According To EN12900 Subcooling OK, Return Gas 20 °C

- Teknik bilgileri değiştirme hakkımız saklıdır. / We reserve the right to change technical informations.

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / MODEL - QUANTITY	R448A-R449A KAPASİTE / CAPACITY (Kilowatt) EN12900 (Subcooling OK, Return Gas 20 °C)								
		-25°C			-30°C			-35°C		
		45	50	55	45	50	55	45	50	55
CSC-CL-01C-1,12S-T56B	ZF 06 K4E	1,79	1,66	1,52	1,42	1,32	1,2	1,12	1,03	0,94
CSC-CL-01C-1,36S-T56B	ZF 08 K4E	2,16	2,03	1,9	1,72	1,62	1,52	1,36	1,28	1,2
CSC-CL-01C-1,58S-T56B	ZF 09 K4E	2,5	2,36	2,21	2	1,89	1,77	1,58	1,5	1,4
CSC-CL-01C-1,96S-T56B	ZF 11 K4E	3,1	2,92	2,73	2,49	2,34	2,18	1,96	1,84	1,7
CSC-CL-01C-2,29S-T56B	ZF 13 K4E	3,64	3,41	3,16	2,91	2,72	2,52	2,29	2,14	1,98
CSC-CL-01C-2,82S-T56B	ZF 15 K4E	4,45	4,13	3,79	3,56	3,31	3,04	2,82	2,62	2,41
CSC-CL-01C-3,38S-T56B	ZF 18 K4E	5,49	5,1	4,68	4,36	4,03	3,66	3,38	3,08	2,74
CSC-CL-01C-4,36S-T56B	ZF 25 K5E	6,93	6,48	6,01	5,53	5,18	4,8	4,36	4,07	3,78
CSC-CL-01C-5,71S-T56B	ZF 34 K5E	9,2	8,6	7,97	7,32	6,84	6,34	5,71	5,33	4,94
CSC-CL-01C-7,00S-T56B	ZF 41 K5E	11,1	10,4	9,67	8,88	8,33	7,75	7	6,58	6,12
CSC-CL-01C-8,56S-T56B	ZF 49 K5E	13,7	12,8	11,8	10,9	10,15	9,41	8,56	7,98	7,38
CSC-CL-01C-9,48S-T56B	ZF 54 K5E	15	14,15	13,25	12	11,3	10,6	9,48	8,95	8,41

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / QUANTITY	KAPASİTE / CAPACITY	GÜÇ / POWER KW	GRUP ÖLÇÜLERİ / DIMENSIONS EN X BOY X YÜKS. / WIDTH X LENGTH X HEIGHT MM	BAĞLANTILAR / CONNECTIONS			FAN / FAN 900 RPM			ELEKTRİK / ELECTRICAL	
					EMİŞ / SUCT. MM	LİKİT / LIQUID MM	ADET / QTY.	ÇAP / DIA. MM	ADET / QTY.	GÜÇ / POWER KW	VOLTAJ / VOLTAGE	MAK. GÜÇ MAK. POWER KW
CSC-CL-01E-1,10S-T56B	SE2006GS-0	1,1	1,19	640 x 1180 x 900	22	10	1	400	1	0,14	T5	1,33
CSC-CL-01E-1,48S-T56B	SE2008GS-0	1,48	1,44	641 x 1180 x 900	22	10	1	400	1	0,14	T5	1,58
CSC-CL-01E-1,67S-T56B	SE2010GS-0	1,67	1,75	642 x 1180 x 900	22	10	1	400	1	0,14	T5	1,89
CSC-CL-01E-2,20S-T56B	SE2012GS-0	2,2	2,54	643 x 1180 x 900	22	12	1	450	1	0,165	T5	2,705
CSC-CL-01E-2,60S-T56B	SE2014GS-0	2,6	2,41	644 x 1180 x 900	22	12	1	500	1	0,24	T5	2,65
CSC-CL-01E-3,00S-T56B	SE2017GS-0	3	2,77	645 x 1180 x 900	22	12	1	500	1	0,24	T5	3,01
CSC-CL-01E-3,49S-T56B	SE2020GS-0	3,49	3,22	646 x 1180 x 900	22	12	1	500	1	0,24	T5	3,46

Capacity Values Specified In The Code : Evap. Temp. : -35 °C Condensing Temp. 45 °C . According To EN12900 Subcooling OK, Return Gas 20 °C

- Teknik bilgileri değiştirme hakkımız saklıdır. / We reserve the right to change technical informations.

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / MODEL - QUANTITY	R448A-R449A KAPASİTE / CAPACITY (Kilowatt) EN12900 (Subcooling OK, Return Gas 20 °C)								
		-25°C			-30°C			-35°C		
		45	50	55	45	50	55	45	50	55
CSC-CL-01E-1,10S-T56B	SE2006GS-0	1,71	1,61	1,51	1,38	1,3	1,22	1,1	1,04	0,98
CSC-CL-01E-1,48S-T56B	SE2008GS-0	2,21	2,08	1,94	1,81	1,71	1,6	1,48	1,41	1,34
CSC-CL-01E-1,67S-T56B	SE2010GS-0	2,55	2,38	2,21	2,07	1,94	1,8	1,67	1,58	1,47
CSC-CL-01E-2,20S-T56B	SE2012GS-0	3,34	3,15	2,95	2,72	2,57	2,41	2,2	2,09	1,97
CSC-CL-01E-2,60S-T56B	SE2014GS-0	3,96	3,65	3,33	3,22	2,97	2,72	2,6	2,4	2,22
CSC-CL-01E-3,00S-T56B	SE2017GS-0	4,63	4,22	3,82	3,74	3,42	3,11	3	2,75	2,51
CSC-CL-01E-3,49S-T56B	SE2020GS-0	5,35	5	4,63	4,33	4,06	3,77	3,49	3,29	3,06

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / QUANTITY	KAPASİTE / CAPACITY	GÜÇ / POWER KW	GRUP ÖLÇÜLERİ / DIMENSIONS EN X BOY X YÜKS. / WIDTH X LENGTH X HEIGHT MM	BAĞLANTILAR / CONNECTIONS			FAN / FAN 900 RPM			ELEKTRİK / ELECTRICAL	
					EMİŞ / SUCT. MM	LİKİT / LIQUID MM	ADET / QTY.	ÇAP / DIA. MM	ADET / QTY.	GÜÇ / POWER KW	VOLTAJ / VOLTAGE	MAK. GÜÇ MAX. POWER KW
CSC-SI-01B-0,58S-T56B	2HES-1(Y)	0,58	0,61	640 x 1180 x 900	16	10	1	400	1	0,14	T5	0,75
CSC-SI-01B-0,91S-T56B	2FES-2(Y)	0,91	0,93	640 x 1180 x 900	16	10	1	400	1	0,14	T5	1,07
CSC-SI-01B-1,22S-T56B	2EES-2(Y)	1,22	0,99	640 x 1180 x 900	22	10	1	400	1	0,14	T5	1,13
CSC-SI-01B-1,48S-T56B	2DES-2(Y)	1,48	1,21	640 x 1180 x 900	22	10	1	400	1	0,14	T5	1,35
CSC-SI-01B-2,01S-T56B	2CES-3(Y)	2,01	1,64	640 x 1180 x 900	22	10	1	450	1	0,165	T5	1,805
CSC-SI-01B-2,16S-T56B	4FES-3(Y)	2,16	1,77	640 x 1180 x 900	22	10	1	450	1	0,165	T5	1,935
CSC-SI-01B-2,67S-T56B	4EES-4(Y)	2,67	2,13	640 x 1180 x 900	28	12	1	500	1	0,24	T5	2,37
CSC-SI-01B-3,01S-T56B	4DES-5(Y)	3,01	2,41	640 x 1180 x 900	28	12	1	500	1	0,24	T5	2,65
CSC-SI-01B-4,06S-T56B	4CES-6(Y)	4,06	3,24	660 x 1460 x 1250	28	12	1	450	2	0,33	T5	3,57
CSC-SI-01B-3,57S-T56B	4VES-7(Y)	3,57	2,71	660 x 1460 x 1250	28	12	1	450	2	0,33	T5	3,04
CSC-SI-01B-4,70S-T56B	4TES-9(Y)	4,7	3,49	660 x 1460 x 1250	35	16	1	500	2	0,48	T5	3,97
CSC-SI-01B-4,85S-T56B	4PES-12(Y)	4,85	3,54	610 x 1400 x 1500	35	16	1	500	2	0,48	T5	4,02
CSC-SI-01B-6,36S-T56B	4NES-14(Y)	6,36	4,56	610 x 1400 x 1500	35	16	1	500	2	0,48	T5	5,04
CSC-SI-01B-7,79S-T56B	4JE-15(Y)	7,79	5,78	610 x 1550 x 1800	42	18	1	500	2	0,48	T5	6,26
CSC-SI-01B-9,65S-T56B	4HE-18(Y)	9,65	7,26	1000 x 1750 x 1900	42	18	1	630	2	1,4	T5	8,66
CSC-SI-01B-11,8S-T56B	4GE-23(Y)	11,84	8,86	1000 x 1750 x 1900	54	22	1	630	2	1,4	T5	10,26
CSC-SI-01B-14,0S-T56B	4FE-28(Y)	14,02	10,53	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	12,63
CSC-SI-01B-11,7S-T56B	6JE-25(Y)	11,73	8,62	1000 x 1750 x 1900	54	22	1	630	2	1,4	T5	10,02
CSC-SI-01B-14,2S-T56B	6HE-28(Y)	14,22	10,86	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	12,96
CSC-SI-01B-18,3S-T56B	6GE-34(Y)	18,3	12,73	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	14,83
CSC-SI-01B-21,0S-T56B	6FE-44(Y)	21	16,14	1000 x 2800 x 2300	54	22	1	630	3	2,1	T5	18,24

Capacity Values Specified In The Code : Evap. Temp. : -35 °C Condensing Temp. 45 °C . According To EN12900 Subcooling OK, Return Gas 20 °C

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KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / MODEL - QUANTITY	R448A-R449A KAPASİTE / CAPACITY (Kilowatt) EN12900 (Subcooling OK, Return Gas 20 °C)								
		-25°C			-30°C			-35°C		
		45	50	55	45	50	55	45	50	55
CSC-SI-01B-0,58S-T56B	2HES-1(Y)	1,25	1,07	0,9	0,89	0,73	0,58	0,58	0,45	N/A
CSC-SI-01B-0,91S-T56B	2FES-2(Y)	1,91	1,64	1,39	1,36	1,13	0,91	0,91	0,72	N/A
CSC-SI-01B-1,22S-T56B	2EES-2(Y)	2,45	2,17	1,9	1,77	1,55	1,32	1,22	1,04	N/A
CSC-SI-01B-1,48S-T56B	2DES-2(Y)	2,89	2,58	2,27	2,12	1,86	1,62	1,48	1,28	N/A
CSC-SI-01B-2,01S-T56B	2CES-3(Y)	3,77	3,4	3,03	2,81	2,5	2,2	2,01	1,77	N/A
CSC-SI-01B-2,16S-T56B	4FES-3(Y)	4,09	3,67	3,26	3,03	2,69	2,36	2,16	1,89	N/A
CSC-SI-01B-2,67S-T56B	4EES-4(Y)	5,1	4,57	4,05	3,76	3,34	2,92	2,67	2,34	N/A
CSC-SI-01B-3,01S-T56B	4DES-5(Y)	5,78	5,17	4,58	4,25	3,77	3,29	3,01	2,62	N/A
CSC-SI-01B-4,06S-T56B	4CES-6(Y)	7,55	6,81	6,08	5,63	5,04	4,46	4,06	3,6	N/A
CSC-SI-01B-3,57S-T56B	4VES-7(Y)	7,28	6,43	5,6	5,23	4,55	3,38	3,57	2,63	2,03
CSC-SI-01B-4,70S-T56B	4TES-9(Y)	9,14	8,15	7,17	6,69	5,89	4,32	4,7	3,41	2,66
CSC-SI-01B-4,85S-T56B	4PES-12(Y)	9,96	8,74	7,54	7,14	6,14	4,56	4,85	3,58	2,73
CSC-SI-01B-6,36S-T56B	4NES-14(Y)	12,4	10,98	9,57	9,07	7,91	5,83	6,36	4,62	3,59
CSC-SI-01B-7,79S-T56B	4JE-15(Y)	14,93	8,62	11,86	11,03	9,76	7,24	7,79	5,72	4,55
CSC-SI-01B-9,65S-T56B	4HE-18(Y)	17,88	16,14	14,42	13,38	11,97	8,8	9,65	7,01	5,64
CSC-SI-01B-11,8S-T56B	4GE-23(Y)	21,2	19,29	17,38	16,09	14,56	10,6	11,84	8,51	6,94
CSC-SI-01B-14,0S-T56B	4FE-28(Y)	25,4	23,1	20,8	19,24	17,32	12,64	14,02	10,12	8,15
CSC-SI-01B-11,7S-T56B	6JE-25(Y)	22,3	20	17,75	16,5	14,63	10,85	11,73	8,57	6,83
CSC-SI-01B-14,2S-T56B	6HE-28(Y)	26,4	23,8	21,2	19,73	17,6	12,92	14,22	10,3	8,25
CSC-SI-01B-18,3S-T56B	6GE-34(Y)	32,2	29,4	26,5	24,6	22,3	16,17	18,3	13,07	10,61
CSC-SI-01B-21,0S-T56B	6FE-44(Y)	38,1	34,7	31,1	28,9	26	18,96	21	15,18	12,23

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / QUANTITY	KAPASİTE / CAPACITY	GÜÇ / POWER KW	GRUP ÖLÇÜLERİ / DIMENSIONS EN X BOY X YÜKS. / WIDTH X LENGTH X HEIGHT MM	BAĞLANTILAR / CONNECTIONS			FAN / FAN 900 RPM			ELEKTRİK / ELECTRICAL	
					EMİŞ / SUCT. MM	LİKİT / LIQUID MM	ADET / QTY.	ÇAP / DIA. MM	ADET / QTY.	GÜÇ / POWER KW	VOLTAJ / VOLTAGE	MAK. GÜÇ MAK. POWER KW
CSC-SI-01D-0,78S-T56B	H 101 CS	0,78	0,73	640 x 1180 x 900	16	10	1	400	1	0,14	T5	0,87
CSC-SI-01D-0,90S-T56B	H 151 CS	0,9	0,84	640 x 1180 x 900	16	10	1	400	1	0,14	T5	0,98
CSC-SI-01D-1,09S-T56B	H 181 CS	1,09	1,04	640 x 1180 x 900	16	10	1	400	1	0,14	T5	1,18
CSC-SI-01D-1,19S-T56B	H 201 CS	1,19	1,14	640 x 1180 x 900	18	10	1	400	1	0,14	T5	1,28
CSC-SI-01D-1,34S-T56B	H 221 CS	1,34	1,19	640 x 1180 x 900	18	10	1	400	1	0,14	T5	1,33
CSC-SI-01D-1,42S-T56B	H 251 CS	1,42	1,41	640 x 1180 x 900	18	10	1	400	1	0,14	T5	1,55
CSC-SI-01D-1,56S-T56B	H 281 CS	1,56	1,42	640 x 1180 x 900	18	10	1	400	1	0,14	T5	1,56
CSC-SI-01D-1,83S-T56B	H 290 CS	1,83	1,47	640 x 1180 x 900	22	10	1	450	1	0,165	T5	1,635
CSC-SI-01D-2,10S-T56B	H 300 CS	2,1	1,64	640 x 1180 x 900	28	10	1	500	1	0,24	T5	1,88
CSC-SI-01D-2,39S-T56B	H 355 CS	2,39	1,93	640 x 1180 x 900	28	10	1	500	1	0,24	T5	2,17
CSC-SI-01D-2,74S-T56B	H 390 CS	2,74	2,33	640 x 1180 x 900	28	10	1	500	1	0,24	T5	2,57
CSC-SI-01D-2,91S-T56B	H 405 CS	2,91	2,29	640 x 1180 x 900	28	12	1	500	1	0,24	T5	2,53
CSC-SI-01D-3,36S-T56B	H 505 CS	3,36	2,64	660 x 1460 x 1250	28	12	1	450	2	0,33	T5	2,97
CSC-SI-01D-3,95S-T56B	H 705 CS	3,95	3,06	660 x 1460 x 1250	28	12	1	450	2	0,33	T5	3,39
CSC-SI-01D-4,56S-T56B	H 751 CS	4,56	3,61	660 x 1460 x 1250	35	16	1	500	2	0,48	T5	4,09
CSC-SI-01D-5,41S-T56B	H 801 CS	5,41	4,25	610 x 1400 x 1500	35	16	1	500	2	0,48	T5	4,73
CSC-SI-01D-5,88S-T56B	H 901 CS	5,88	4,65	610 x 1400 x 1500	35	16	1	500	2	0,48	T5	5,13
CSC-SI-01D-6,51S-T56B	H 1001 CS	6,51	4,65	610 x 1400 x 1500	35	16	1	500	2	0,48	T5	5,13
CSC-SI-01D-7,56S-T56B	H 1501 CS	7,56	5,59	610 x 1400 x 1500	35	16	1	500	2	0,48	T5	6,07
CSC-SI-01D-8,37S-T56B	H 1601 CS	8,37	6,45	600 x 1400 x 1700	42	16	1	500	2	0,48	T5	6,93
CSC-SI-01D-9,38S-T56B	H 2000 CS	9,38	7,65	1000 x 1750 x 1900	42	18	1	630	2	1,4	T5	9,05
CSC-SI-01D-10,3S-T56B	H 2500 CS	10,34	9,08	1000 x 1750 x 1900	54	18	1	630	2	1,4	T5	10,48
CSC-SI-01D-12,4S-T56B	H 2700 CS	12,41	9,84	1000 x 1750 x 1900	54	22	1	630	2	1,4	T5	11,24
CSC-SI-01D-13,2S-T56B	H 2900 CS	13,17	10,81	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	12,91
CSC-SI-01D-13,9S-T56B	H 3000 CS	13,94	11,42	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	13,52
CSC-SI-01D-14,0S-T56B	H 3001 CS	14,03	11,93	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	14,03
CSC-SI-01D-16,5S-T56B	H 3500 CS	16,47	12,8	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	14,9
CSC-SI-01D-17,8S-T56B	H 4000 CS	17,84	13,89	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	15,99
CSC-SI-01D-20,2S-T56B	H 4500 CS	20,19	16,71	1000 x 2800 x 2300	54	22	1	630	3	2,1	T5	18,81

Capacity Values Specified In The Code : Evap. Temp. : -35 °C Condensing Temp. 45 °C . According To EN12900 Subcooling OK, Return Gas 20 °C

- Teknik bilgileri değiştirme hakkımız saklıdır. / We reserve the right to change technical informations.

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / MODEL - QUANTITY	R448A-R449A KAPASİTE / CAPACITY (Kilowatt) EN12900 (Subcooling OK, Return Gas 20 °C)								
		-25°C			-30°C			-35°C		
		45	50	55	45	50	55	45	50	55
CSC-SI-01D-0,78S-T56B	H 101 CS	1,43	1,29	1,16	1,07	0,97	N/A	0,78	N/A	N/A
CSC-SI-01D-0,90S-T56B	H 151 CS	1,63	1,48	1,34	1,23	1,12	N/A	0,9	N/A	N/A
CSC-SI-01D-1,09S-T56B	H 181 CS	2	1,81	1,63	1,5	1,36	N/A	1,09	N/A	N/A
CSC-SI-01D-1,19S-T56B	H 201 CS	2,18	1,96	1,76	1,64	1,47	N/A	1,19	N/A	N/A
CSC-SI-01D-1,34S-T56B	H 221 CS	2,47	2,22	1,98	1,85	1,65	N/A	1,34	N/A	N/A
CSC-SI-01D-1,42S-T56B	H 251 CS	2,64	2,39	2,15	1,97	1,77	N/A	1,42	N/A	N/A
CSC-SI-01D-1,56S-T56B	H 281 CS	2,96	2,66	2,37	2,19	1,96	N/A	1,56	N/A	N/A
CSC-SI-01D-1,83S-T56B	H 290 CS	3,4	3,04	2,69	2,54	2,25	N/A	1,83	N/A	N/A
CSC-SI-01D-2,10S-T56B	H 300 CS	3,8	3,42	3,05	2,87	2,56	N/A	2,1	N/A	N/A
CSC-SI-01D-2,39S-T56B	H 355 CS	4,43	4,03	3,66	3,31	3	N/A	2,39	N/A	N/A
CSC-SI-01D-2,74S-T56B	H 390 CS	4,7	4,31	3,93	3,63	3,32	N/A	2,74	N/A	N/A
CSC-SI-01D-2,91S-T56B	H 405 CS	5,36	4,86	4,37	4,02	3,62	N/A	2,91	N/A	N/A
CSC-SI-01D-3,36S-T56B	H 505 CS	6,2	5,65	5,12	4,65	4,22	N/A	3,36	N/A	N/A
CSC-SI-01D-3,95S-T56B	H 705 CS	7,31	6,67	6,04	5,47	4,96	N/A	3,95	N/A	N/A
CSC-SI-01D-4,56S-T56B	H 751 CS	8,38	7,6	6,87	6,29	5,68	N/A	4,56	N/A	N/A
CSC-SI-01D-5,41S-T56B	H 801 CS	10,01	9,1	8,22	7,5	6,78	N/A	5,41	N/A	N/A
CSC-SI-01D-5,88S-T56B	H 901 CS	10,92	9,91	8,95	8,16	7,37	N/A	5,88	N/A	N/A
CSC-SI-01D-6,51S-T56B	H 1001 CS	11,81	10,65	9,49	8,91	7,96	N/A	6,51	N/A	N/A
CSC-SI-01D-7,56S-T56B	H 1501 CS	13,78	12,41	11,05	10,38	9,25	N/A	7,56	N/A	N/A
CSC-SI-01D-8,37S-T56B	H 1601 CS	15,33	13,9	12,51	11,52	10,38	N/A	8,37	N/A	N/A
CSC-SI-01D-9,38S-T56B	H 2000 CS	17,95	16,21	14,49	13,28	11,85	N/A	9,38	N/A	N/A
CSC-SI-01D-10,3S-T56B	H 2500 CS	19,93	17,99	16,08	14,69	13,11	N/A	10,34	N/A	N/A
CSC-SI-01D-12,4S-T56B	H 2700 CS	23,31	21,23	19,12	17,4	15,65	N/A	12,41	N/A	N/A
CSC-SI-01D-13,2S-T56B	H 2900 CS	25,06	22,64	20,18	18,69	16,65	N/A	13,17	N/A	N/A
CSC-SI-01D-13,9S-T56B	H 3000 CS	26,82	24,18	21,51	19,85	17,62	N/A	13,94	N/A	N/A
CSC-SI-01D-14,0S-T56B	H 3001 CS	27,27	24,71	22,11	20,14	17,99	N/A	14,03	N/A	N/A
CSC-SI-01D-16,5S-T56B	H 3500 CS	31,38	28,36	25,29	23,38	20,76	N/A	16,47	N/A	N/A
CSC-SI-01D-17,8S-T56B	H 4000 CS	33,23	30,48	27,7	24,92	22,55	N/A	17,84	N/A	N/A
CSC-SI-01D-20,2S-T56B	H 4500 CS	37,46	33,98	30,41	28,19	25,23	N/A	20,19	N/A	N/A

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / QUANTITY	KAPASİTE / CAPACITY	GÜÇ / POWER KW	GRUP ÖLÇÜLERİ / DIMENSIONS EN X BOY X YÜKS. / WIDTH X LENGTH X HEIGHT MM	BAĞLANTILAR / CONNECTIONS			FAN / FAN 900 RPM			ELEKTRİK / ELECTRICAL	
					EMİŞ / SUCT. MM	LİKİT / LIQUID MM	ADET / QTY.	ÇAP / DIA. MM	ADET / QTY.	GÜÇ / POWER KW	VOLTAJ / VOLTAGE	MAK. GÜÇ MAK. POWER KW
CSC-SI-01F-0,61S-T56B	A1-7Y	0,61	0,67	640 x 1180 x 900	16	10	1	400	1	0,14	T5	0,81
CSC-SI-01F-0,85S-T56B	B1.5-10.1Y	0,85	0,89	640 x 1180 x 900	16	10	1	400	1	0,14	T5	1,03
CSC-SI-01F-1,51S-T56B	D2-13.1Y	1,51	1,22	640 x 1180 x 900	22	10	1	400	1	0,14	T5	1,36
CSC-SI-01F-2,05S-T56B	D3-16.1Y	2,05	1,65	640 x 1180 x 900	28	10	1	500	1	0,24	T5	1,89
CSC-SI-01F-2,24S-T56B	D3-18.1Y	2,24	1,81	640 x 1180 x 900	28	10	1	450	1	0,165	T5	1,975
CSC-SI-01F-2,39S-T56B	D4-19.1Y	2,39	1,95	640 x 1180 x 900	28	10	1	500	1	0,24	T5	2,19
CSC-SI-01F-2,40S-T56B	D3-19.1Y	2,4	1,94	640 x 1180 x 900	28	10	1	500	1	0,24	T5	2,18
CSC-SI-01F-3,06S-T56B	Q5-28.1Y	3,06	2,7	660 x 1460 x 1250	35	12	1	450	2	0,33	T5	3,03
CSC-SI-01F-3,56S-T56B	Q5-33.1Y	3,56	3,15	660 x 1460 x 1250	35	12	1	450	2	0,33	T5	3,48
CSC-SI-01F-4,50S-T56B	Q7-36.1Y	4,5	3,58	660 x 1460 x 1250	35	16	1	500	2	0,48	T5	4,06
CSC-SI-01F-4,70S-T56B	S8-42Y	4,7	3,47	610 x 1400 x 1500	35	16	1	500	2	0,48	T5	3,95
CSC-SI-01F-5,14S-T56B	S10-52Y	5,14	3,73	610 x 1400 x 1500	35	16	1	500	2	0,48	T5	4,21
CSC-SI-01F-6,29S-T56B	S15-56Y	6,29	4,55	610 x 1400 x 1500	42	16	1	500	2	0,48	T5	5,03
CSC-SI-01F-7,29S-T56B	V15-59Y	7,29	5,39	600 x 1400 x 1700	42	16	1	500	2	0,48	T5	5,87
CSC-SI-01F-9,24S-T56B	V15-71Y	9,24	6,97	1000 x 1750 x 1900	42	16	1	630	2	1,4	T5	8,37
CSC-SI-01F-11,8S-T56B	V20-84Y	11,78	8,64	1000 x 1750 x 1900	54	18	1	630	2	1,4	T5	10,04
CSC-SI-01F-14,2S-T56B	V25-103Y	14,22	10,69	1000 x 2450 x 1900	54	18	1	630	3	2,1	T5	12,79
CSC-SI-01F-13,6S-T56B	Z25-106Y	13,64	10,36	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	12,46
CSC-SI-01F-18,1S-T56B	Z30-126Y	18,05	12,47	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	14,57
CSC-SI-01F-19,4S-T56B	Z40-140Y	19,35	15,02	1000 x 2450 x 1900	66	22	1	630	3	2,1	T5	17,12
CSC-SI-01F-21,4S-T56B	Z40-154Y	21,38	16,6	1000 x 2800 x 2300	66	22	1	630	3	2,1	T5	18,7
CSC-SI-01F-23,3S-T56B	Z40-168Y	23,31	18,1	1000 x 2800 x 2300	66	22	1	630	3	2,1	T5	20,2

Capacity Values Specified In The Code : Evap. Temp. : -35 °C Condensing Temp. 45 °C . According To EN12900 Subcooling OK, Return Gas 20 °C

- Teknik bilgileri değiştirme hakkımız saklıdır. / We reserve the right to change technical informations.

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / MODEL - QUANTITY	R448A-R449A KAPASİTE / CAPACITY (Kilowatt) EN12900 (Subcooling OK, Return Gas 20 °C)								
		-25°C			-30°C			-35°C		
		45	50	55	45	50	55	45	50	55
CSC-SL-01F-0,6IS-T56B	A1-7Y	1,35	1,17	1	0,95	0,81	0,66	0,61	0,49	N/A
CSC-SL-01F-0,85S-T56B	B1.5-10.1Y	1,8	1,57	1,33	1,28	1,09	0,89	0,85	0,69	N/A
CSC-SL-01F-1,5IS-T56B	D2-13.1Y	2,95	2,63	2,31	2,16	1,9	1,65	1,51	1,3	N/A
CSC-SL-01F-2,05S-T56B	D3-16.1Y	3,85	3,47	3,09	2,86	2,56	2,25	2,05	1,8	N/A
CSC-SL-01F-2,24S-T56B	D3-18.1Y	4,18	3,77	3,36	3,13	2,79	2,47	2,24	1,97	N/A
CSC-SL-01F-2,39S-T56B	D4-19.1Y	4,48	4,04	3,61	3,35	3	2,65	2,39	2,11	N/A
CSC-SL-01F-2,40S-T56B	D3-19.1Y	4,49	4,05	3,63	3,36	3,01	2,67	2,4	2,12	N/A
CSC-SL-01F-3,06S-T56B	Q5-28.1Y	6,23	5,63	4,99	4,55	4,02	3,43	3,06	2,54	N/A
CSC-SL-01F-3,56S-T56B	Q5-33.1Y	7,27	6,56	5,82	5,31	4,68	4	3,56	2,96	N/A
CSC-SL-01F-4,50S-T56B	Q7-36.1Y	8,45	7,64	6,83	6,3	5,66	5,02	4,5	3,98	N/A
CSC-SL-01F-4,70S-T56B	S8-42Y	9,1	8,11	7,13	6,69	5,89	5,09	4,7	4,04	N/A
CSC-SL-01F-5,14S-T56B	S10-52Y	10,58	9,29	8,02	7,59	6,55	5,53	5,14	4,3	N/A
CSC-SL-01F-6,29S-T56B	S15-56Y	12,36	10,96	9,57	9,02	7,89	6,78	6,29	5,38	N/A
CSC-SL-01F-7,29S-T56B	V15-59Y	13,92	12,47	10,99	10,31	9,12	7,88	7,26	6,27	N/A
CSC-SL-01F-9,24S-T56B	V15-71Y	17,17	15,51	13,88	12,86	11,52	10,2	9,24	8,15	N/A
CSC-SL-01F-11,8S-T56B	V20-84Y	21,01	19,13	17,28	16,03	14,54	13,1	11,78	10,62	N/A
CSC-SL-01F-14,2S-T56B	V25-103Y	25,79	23,4	20,95	19,59	17,61	15,56	14,22	12,55	N/A
CSC-SL-01F-13,6S-T56B	Z25-106Y	25,35	22,89	20,36	19,01	16,96	14,89	13,64	11,96	N/A
CSC-SL-01F-18,1S-T56B	Z30-126Y	31,91	29,18	26,43	24,42	22,21	19,99	18,05	16,24	N/A
CSC-SL-01F-19,4S-T56B	Z40-140Y	35,2	32,06	28,81	26,66	24,05	21,33	19,35	17,11	N/A
CSC-SL-01F-21,4S-T56B	Z40-154Y	38,91	35,43	31,84	29,46	26,58	23,57	21,38	18,91	N/A
CSC-SL-01F-23,3S-T56B	Z40-168Y	42,41	38,63	34,71	32,12	28,98	25,7	23,31	20,62	N/A

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / QUANTITY	KAPASİTE / CAPACITY	GÜÇ / POWER KW	GRUP ÖLÇÜLERİ / DIMENSIONS EN X BOY X YÜKS. / WIDTH X LENGTH X HEIGHT MM	BAĞLANTILAR / CONNECTIONS			FAN / FAN 900 RPM			ELEKTRİK / ELECTRICAL	
					EMİŞ / SUCT. MM	LİKİT / LIQUID MM	ADET / QTY.	ÇAP / DIA. MM	ADET / QTY.	GÜÇ / POWER KW	VOLTAJ / VOLTAGE	MAK. GÜÇ MAK. POWER KW
CSC-TB-01B-4,90S-T56G	S4T-5.2Y	3,68	3,7	850 x 1550 x 1900	28	12	1	450	2	0,33	T5	4,03
CSC-TB-01B-6,90S-T56G	S4N-8.2Y	5,23	5,26	850 x 1550 x 1900	28	16	1	450	2	0,33	T5	5,59
CSC-TB-01B-11,1S-T56G	S4G-12.2Y	7,91	7,94	850 x 1550 x 1900	35	18	1	500	2	0,48	T5	8,42
CSC-TB-01B-15,8S-T56G	S6J-16.2Y	11,87	11,92	1000 x 1750 x 1900	42	22	1	630	2	1,4	T5	13,32
CSC-TB-01B-18,2S-T56G	S6H-20.2Y	13,76	13,82	1000 x 1750 x 1900	42	22	1	630	2	1,4	T5	15,22
CSC-TB-01B-20,8S-T56G	S6G-25.2Y	15,79	15,87	1000 x 2450 x 1900	42	22	1	630	3	2,1	T5	17,97
CSC-TB-01B-24,7S-T56G	S6F-30.2Y	18,9	18,98	1000 x 2450 x 1900	42	22	1	630	3	2,1	T5	21,08

Capacity Values Specified In The Code : Evap. Temp. : -40 °C Condensing Temp. 45 °C . According To EN12900 Subcooling OK, Return Gas 20 °C

- Teknik bilgileri değiştirme hakkımız saklıdır. / We reserve the right to change technical informations.

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / MODEL - QUANTITY	R448A-R449A KAPASİTE / CAPACITY (Kilowatt) EN12900 (Subcooling OK, Return Gas 20 °C)								
		-35°C			-40°C			-45°C		
		45	50	55	45	50	55	45	50	55
CSC-TB-01B-3,68S-T56B	S4T-5.2Y	4,69	4,56	4,47	3,68	3,55	3,45	2,81	2,69	2,59
CSC-TB-01B-5,23S-T56B	S4N-8.2Y	6,67	6,48	6,36	5,23	5,04	4,9	4	3,83	3,68
CSC-TB-01B-7,91S-T56B	S4G-12.2Y	10,07	9,78	9,6	7,91	7,62	7,4	6,04	5,78	5,56
CSC-TB-01B-11,9S-T56B	S6J-16.2Y	15,12	14,69	14,42	11,87	11,44	11,11	9,07	8,68	8,35
CSC-TB-01B-13,8S-T56B	S6H-20.2Y	17,52	17,02	16,71	13,76	13,26	12,87	10,51	10,06	9,68
CSC-TB-01B-15,8S-T56B	S6G-25.2Y	20,1	19,54	19,18	15,79	15,22	14,78	12,07	11,55	11,12
CSC-TB-01B-18,9S-T56B	S6F-30.2Y	24,1	23,4	23	18,9	18,21	17,68	14,44	13,81	13,3

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / QUANTITY	KAPASİTE / CAPACITY	GÜÇ / POWER KW	GRUP ÖLÇÜLERİ / DIMENSIONS EN X BOY X YÜKS. / WIDTH X LENGTH X HEIGHT MM	BAĞLANTILAR / CONNECTIONS			FAN / FAN 900 RPM			ELEKTRİK / ELECTRICAL	
					EMİŞ / SUCT. MM	LİKİT / LIQUID MM	ADET / QTY.	ÇAP / DIA. MM	ADET / QTY.	GÜÇ / POWER KW	VOLTAJ VOLTAGE	MAK. GÜÇ / MAX. POWER KW
CSC-TB-01D-12,9S-T56G	2S-H1500	10,22	9,77	1000 x 1750 x 1900	42	18	1	630	2	1,4	T5	11,17
CSC-TB-01D-18,6S-T56G	2S-H2000	14,98	14,14	1000 x 2450 x 1900	42	22	1	630	3	2,1	T5	16,24
CSC-TB-01D-20,0S-T56G	2S-H2500	16,07	14,58	1000 x 2450 x 1900	42	22	1	630	3	2,1	T5	16,68
CSC-TB-01D-23,4S-T56G	2S-H3000	18,8	17,08	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	19,18
CSC-TB-01D-25,1S-T56G	2S-H3500	20,2	18,27	1000 x 2800 x 2300	54	22	1	630	3	2,1	T5	20,37
CSC-TB-01D-26,2S-T56G	2S-H4000	21,12	18,81	1000 x 2450 x 1900	54	22	1	630	3	2,1	T5	20,91
CSC-TB-01D-31,7S-T56G	2S-H5000	25,44	20,1	1000 x 2800 x 2300	66	22	1	630	3	2,1	T5	22,2
CSC-TB-01D-37,2S-T56G	2S-H6000	30,12	24,33	1100 x 2800 x 2500	66	28	1	800	2	3,88	T5	28,21
CSC-TB-01D-39,1S-T56G	2S-H6500	31,81	26,1	1100 x 2800 x 2500	66	28	1	800	2	3,88	T5	29,98

Capacity Values Specified In The Code : Evap. Temp. : -40 °C Condensing Temp. 45 °C . According To EN12900 Subcooling OK, Return Gas 20 °C

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KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / MODEL - QUANTITY	R448A-R449A KAPASİTE / CAPACITY (Kilowatt) EN12900 (Subcooling OK, Return Gas 20 °C)								
		-35°C			-40°C			-45°C		
		45	50	55	45	50	55	45	50	55
CSC-TB-01D-10,2S-T56B	2S-H1500	13,06	12,7	12,34	10,22	9,94	9,67	7,88	7,66	7,44
CSC-TB-01D-14,9S-T56B	2S-H2000	18,89	18,49	18,1	14,98	14,68	14,39	11,71	11,49	11,27
CSC-TB-01D-16,1S-T56B	2S-H2500	20,34	19,86	19,39	16,07	15,7	15,34	12,51	12,23	11,96
CSC-TB-01D-18,8S-T56B	2S-H3000	23,83	23,23	22,65	18,8	18,35	17,91	14,62	14,28	13,94
CSC-TB-01D-20,2S-T56B	2S-H3500	25,62	24,95	24,3	20,2	19,7	19,2	15,7	15,31	14,93
CSC-TB-01D-21,1S-T56B	2S-H4000	26,84	26,11	25,39	21,12	20,56	20,01	16,37	15,94	15,5
CSC-TB-01D-25,4S-T56B	2S-H5000	31,67	30,64	29,63	25,44	24,71	24	20,08	19,57	19,09
CSC-TB-01D-30,1S-T56B	2S-H6000	37,48	36,41	35,37	30,12	29,4	28,72	23,83	23,36	22,93
CSC-TB-01D-31,8S-T56B	2S-H6500	39,61	38,26	36,95	31,81	30,86	29,94	25,13	24,47	23,85

KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / QUANTITY	KAPASİTE / CAPACITY	GÜÇ / POWER KW	GRUP ÖLÇÜLERİ / DIMENSIONS EN X BOY X YÜKS. / WIDTH X LENGTH X HEIGHT MM	BAĞLANTILAR / CONNECTIONS			FAN / FAN 900 RPM			ELEKTRİK / ELEC- TRICAL	
					EMİŞ / SUCT. MM	LİKİT / LIQUID MM	ADET QTY.	ÇAP / DIA. MM	ADET / QTY.	GÜÇ / POWER KW	VOLTAJ VOLTAGE	MAK GÜÇ MAK. POWER KW
CSC-TB-01F-4,30S-T56G	S5-26.16Y	3,76	3,53	850 x 1550 x 1900	35	12	1	450	2	0,33	T5	3,86
CSC-TB-01F-4,60S-T56G	S7-27.19Y	4,05	3,92	850 x 1550 x 1900	35	12	1	450	2	0,33	T5	4,25
CSC-TB-01F-6,80S-T56G	2V10-42.29Y	5,51	5,94	850 x 1550 x 1900	35	16	1	500	2	0,48	T5	6,42
CSC-TB-01F-9,30S-T56G	2Z15-60.30Y	7,57	8,54	850 x 1550 x 1900	42	16	1	500	2	0,48	T5	9,02
CSC-TB-01F-11,3S-T56G	2Z20-72.36Y	9,18	10,24	1000 x 1750 x 1900	42	18	1	630	2	1,4	T5	11,64
CSC-TB-01F-13,3S-T56G	2Z25-84.42Y	10,86	11,94	1000 x 1750 x 1900	42	18	1	630	2	1,4	T5	13,34
CSC-TB-01F-16,5S-T56G	2Z30-102.51Y	13,45	14,9	1000 x 2450 x 1900	42	22	1	630	3	2,1	T5	17
CSC-TB-01F-18,0S-T56G	2Z35-112.56Y	14,68	16,22	1000 x 2450 x 1900	42	22	1	630	3	2,1	T5	18,32
CSC-TB-01F-19,8S-T56G	2Z40-123.62Y	16,14	17,83	1000 x 2450 x 1900	42	22	1	630	3	2,1	T5	19,93

Capacity Values Specified In The Code : Evap. Temp. : -40 °C Condensing Temp. 45 °C . According To EN12900 Subcooling OK, Return Gas 20 °C

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KONDENSER ÜNİTESİ - CONDENSING UNIT

ÜRÜN KOD / PRODUCT CODE	MODEL - MİKTAR / MODEL - QUANTITY	R448A-R449A KAPASİTE / CAPACITY (Kilowatt) EN12900 (Subcooling OK, Return Gas 20 °C)								
		-35°C			-40°C			-45°C		
		45	50	55	45	50	55	45	50	55
CSC-TB-01F-3,76S-T56B	S5-26.16Y	4,86	4,58	4,33	3,76	3,53	3,32	2,85	2,66	2,47
CSC-TB-01F-4,05S-T56B	S7-27.19Y	5,24	4,93	4,63	4,05	3,8	3,55	3,07	2,86	2,64
CSC-TB-01F-5,51S-T56B	2V10-42.29Y	7,16	6,77	6,38	5,51	5,2	4,88	4,19	3,93	3,64
CSC-TB-01F-7,57S-T56B	2Z15-60.30Y	9,84	9,31	8,78	7,57	7,14	6,71	5,73	5,37	4,98
CSC-TB-01F-9,18S-T56B	2Z20-72.36Y	11,95	11,35	10,77	9,18	8,7	8,21	6,95	6,53	6,08
CSC-TB-01F-10,9S-T56B	2Z25-84.42Y	14,13	13,41	12,68	10,86	10,27	9,65	8,23	7,72	7,14
CSC-TB-01F-13,5S-T56B	2Z30-102.51Y	17,62	16,75	15,89	13,45	12,73	11,99	10,1	9,49	8,81
CSC-TB-01F-14,7S-T56B	2Z35-112.56Y	19,23	18,28	17,34	14,68	13,89	13,09	11,03	10,35	9,61
CSC-TB-01F-16,1S-T56B	2Z40-123.62Y	21,16	20,11	19,08	16,14	15,28	14,4	12,13	11,39	10,57