

COMPACT PAKET SOĞUTUCU

COMPACT PACKAGE COOLER



COMPACT PAKET SOĞUTUCU - SPLIT PAKET SOĞUTUCU

KAPASİTE TAYİNİ

10°C EVAPORASYON VE +40°C KONDENSER ŞARTLARINDA, R22 GAZI KAPASİTELİDİR.

KOMPRESÖR TİPİ

R22/R502/R404A/R507A GAZI İLE ÇALIŞAN HERMETİK TİPİ VEYA SEMİ-HERMETİK KOMPRESÖR

KONDENSER TİPİ

HAVA SOĞUTMALI BAKIR BORU ALÜMİNYUM LAMELLİDİR. (ÇİFT FANLI)

SOĞUTUCU TİPİ

HAVA SOĞUTMALI BAKIR BORU ALÜMİNYUM LAMELLİDİR. (ÇİFT FANLI)

ODA ISISI

KAPASİTE SEÇİMİ İLE -5°C İLE +5°C ARASINDA MARJLI OLARAK ÇALIŞMA ŞARTLARINA HAVİDİR.

CİHAZ TİPİ

DONMUŞ MUHAFAZA ODALARI İÇİN SEÇİM TABLOSU İSTEYİNİZ.

EKSTRA SEÇİM

GAZ CİNSİ VE ODAYA EKSTRA YÜK DURUMLARINDA FİRMAMIZI ARAYINIZ.

ALASKA BLOK PAKET MONO VE SPLIT SOĞUTMA ÜNİTELERİ ALASKA BLOCK PACKAGE MONO AND SPLIT COOLING UNITS

TİP Type	KOMPRESÖR Kompressor	KAP. Watt	GÜÇ HP	SOĞUTUCU Watt	KONDENSER Watt / m ²	FAN F x cm	HACİM OoC	DIŞ EBAT cm	İÇ EBAT cm	ENERJİ Volt/Watt	KOMPRESÖR min/max. Amp.
AS-4519/16	TAJ 4519 T	3.135	1,6	3.700	6.740 / 16	2 x 30	25	85x70x40	40x85x70	380/2400	3,5/4,2A
AS-4531/25	TFH 4531 F	4.765	2,5	5.800	10.750 / 25	2 x 35	40	100x70x50	50x100x70	380/3750	4,8/6,7A
AS-4540/30	TFH 4540 F	5.850	3,0	6.900	12.675 / 30	2 x 35	45	100x75x62	62x100x75	380/4000	6,1/8,5A
AS-4546/40	TAG 4546 T	6.050	4,0	8.000	16.400 / 40	2 x 35	65	100x75x62	62x100x75	380/5000	7/10A
AS-4553/45	TAG 4553 T	7.220	4,5	9.300	18.500 / 50	2 x 45	70	115x80x62	62x115x75	380/6000	7,5/12A
AS-4561/50	TAG 4561 T	8.340	5,0	11.600	21.100 / 50	2 x 45	80	110x80x55	55x110x75	380/6500	9/15A
AS-4568/60	TAG 4568 T	9.475	6,0	14.600	25.230 / 63	2 x 45	90	120x80x55	62x120x75	380/7000	10/16A
AS-4573/70	TAG 4573 T	10.200	7,0	14.600	28.000 / 70	2 x 45	100	120x80x62	62x120x75	380/7500	11/18A
AS-5590/80	TAN 5590 H	12.580	8,0	16.900	27.325 / 73	2 x 50	125	125x90x70	70x125x75	380/8500	13/19A
AS-5610/90	TAN 5610 H	13.540	9,0	18.800	33.140 / 81	2 x 50	135	135x90x70	70x135x75	380/9500	14/23A
AS-5612/100	TAN 5612 H	16.565	10,0	24.400	42.440 / 105	3 x 45	150	175x90x70	70x175x75	380/10500	17/25A

KULLANIM ALANLARI / AREAS OF USE

- ET ÜRÜNLERİ MUHAFAZASI -2°C / -18°C,
- SEBZE, MEYVA MUHAFAZASI +4°C/+8°C,
- PEYNİR VE SÜT ÜRÜNLERİ +1°C/+8°C,
- MANTAR ÜRETİM TESİSLERİ +10°C/+16°C,
- COMPACT VEYA SPLIT TİP ÜRETİM,
- DİJİTAL PROGRAMLI ISI KONTROLLU,
- NO-FROST SICAK GAZ DEFROST SİSTEMİ,
- FULL OTOMATİK ÇALIŞMA SİSTEMİ,
- ARIZA ve ÇALIŞMA TESPİT PANELİ,
- SİPARİŞE GÖRE ÖZEL İMALATLAR,
- KANALLI SİSTEM ISI TRANSFERİ,
- UZAK MESAFELERE SPLIT BORU TESİSATI,
- SESSİZ İÇ VE DIŞ ÜNİTE GRUP İMALATI,
- TEKNOLOJİK CİHAZ DİZAYNI,
- MEAT PRODUCT'S STORAGE -2°C/ -18°C,
- VEGETABLE AND FRUIT STORAGE +4°C/+8°C,
- CHEESE AND MILK PRODUCTS +1°C /+8°C,
- MUSHROOM BREEDING FACILITIES +10°C/+16°C,
- COMPACT AND SPLIT TYPE MANUFACTURE,
- DIGITAL PROGRAMMABLE HEAT CONTROL,
- NO-FROST HOT GAS DEFROST SYSTEM,
- FULL AUTOMATIC OPERATION SYSTEM,
- OPERATION AND FAULT DETECTION PANEL,
- SPECIAL MANUFACTURES DUE TO ORDER,
- INLET SYSTEM HEAT TRANSFER,
- SPLIT PIPE INSTALLATION TO FAR DISTANCE,
- SILENT INTERIOR AND EXTERIOR UNIT GROUP MANUFACTURE,
- TECHNOLOGICAL DEVICE DESIGNS.

ALASKA BLOCK PACKAGE MONO AND SPLIT COOLING UNITS

- **CAPACITY DEFINITION**
-10°C EVAPORATION AND +40°C CONDANSATION CONDITIONS; R22 GAS CAPACITY.
- **COMPRESSOR TYPE**
HERMETIC OR SEMI-HERMETIC TYPE COMPRESSOR RUNNING WITH R22/R502/R404A/R507A GASES.
- **CONDANSER TYPE**
AIR COOLED COPPER PIPE ALUMINIUM FINS. (WITH DOUBLE FAN)
- **COOLER TYPE**
AIR COOLED COPPER PIPE ALUMINIUM FINS. (WITH DOUBLE FAN)
- **ROOM TEMPERATURE**
ACCORDING TO CAPACITY DEFINITION, FROM -5°C TO +5°C OPERATION CONDITIONS CAPABILITY.
- **DEVICE TYPE**
FOR FROZEN STORAGE UNITS ASK FOR CHOISE TABLE.
- **EXTRA CHOOSE**
FOR GAS TYPE AND IN THE EXTRA LOAD CIRCUMSTANCES CALL OUR COMPANY.



BLOCK PACKADGE MONO AND SPLIT COOLING UNITS COMPAIRING TABLE

NO	SPECIALTY TYPE	11	16	25	30	45	50	60	70	80	90	100	PROF	ECO	CLASS
1	Compressor Type	9513	4519	4531	4540	4553	4561	4568	4573	5590	5610	5612	*	*	*
2	Compressor Capacity-HP	1,1	1,6	2,5	3,0	4,5	5,0	6,0	7,0	8,0	9,0	10,0	*	*	*
3	Compressor Capacity- kW	1,97	3,13	4,76	5,85	7,22	8,34	9,47	10,2	12,58	13,5	16,56	*	*	*
4	Condenser- m2	12	16	25	30	40	50	63	63	73	81	105	*	*	*
5	Cooler, K.Watt	2,79	3,7	5,8	6,9	9,3	11,6	14,6	14,6	16,9	18,8	24,4	*	*	*
6	Fan-piece x f	2x30	2x30	2x35		2 x 45						3x45	*	*	*
7	Vibration Remover- Suction	5/8		7/8			1 1/8					1 3/8	*		
8	Vibration Remover- Push	3/8		1/2		5/8			7/8				*		
9	Liquid Bin	3/8			1/2			5/8					*	*	
10	Chassis+ sheet + Paint, m2	5	5	6,5	7,5	8,5	7,5	9	9	10	10,5	13	*	*	*
11	Solenoid Valve- Gas	1/4		3/8			1/2					*	*		
12	Solenoid Valve- Defrost	3/8		1/2		5/8						*	*		
13	LP/HP Presostate-Without Reset	1/4											*	*	*
14	YBL Presostate – Without reset	1/4											*		
15	Oil separator	1/2				5/8			7/8				*		
16	Liquid holder	7/8					1 1/8						*		
17	Expansion Valve/ALCO HW	1		2		3		4	5		6	6	*	*	*
18	Drayer /ALCO	1/4	3/8					1/2				*	*	*	
19	Observation glass	1/4	3/8					1/2				*		*	
20	Defrost Valve	3/8		1/2		5/8			7/8				*		
21	Storage Valve	3/8		1/2		5/8						*	*		
22	F 22 Gas kg.	4	5	6	7	9	10	11	12	13	14	15	*	*	*
23	Digital Unit T60S	STANDART											*	*	*
24	W-Automat Fuse 3 x...A	3x10			3x16	3x25				3x32		3x42	*	*	*
25	Observation Bulb 220 V	STANDART											*	*	*
26	Pako Breaker 1-0-2 Standart	STANDART											*	*	*
27	Contactor /SIEMENS 3TF	3 TF42				3 TF62							*	*	*
28	Termic 3 x.....Amp.	3x7	3x4	3x6	3x7	3x10	3x12	3x12	3x15	3x15	3x20	3x20	*	*	*