



Refrigeration Groups

Product Catalogue

Condensing Units, Open and Closed Type Split Refrigerating Equipment

About Frigocraft



FrigoCraft is a registered trademark of **Cantaş İç ve Dış Ticaret Soğutma Sistemleri Sanayi A.Ş.** Company.
FrigoCraft products are designed by Cantaş taking into consideration requests and recommendations of technical experts who are respected and experienced in Turkish Refrigeration sector.

Cantaş, being arbitrary manufacturer on global markets, has all qualifications along with Integrated Management System bringing out the quality of production such as CE, ISO 9001:2008 Quality Management System, ISO 14001 Environment Management System, ISO 18001 Occupational Health and Safety Management System. Our mission in design and production, in addition to being a pioneer in research and development, is to be in the position of cost leader and to introduce our products at truly competitive prices to the market in order to reach large-scale production amounts. Robustness, reliability and ease of usage service, are the most important criteria on which our refrigeration equipment products are based on.

All production processes of FrigoCraft products are under control of Cantaş technical team. Entire production lines, such as condensing units, evaporators, condensers, gas tanks, cooling components production, are thoroughly monitored and controlled in order to provide continuity in production of superior quality at every stage of production.

Products are shipped after Cantaş Certificated Merchandise-CCM stamp is pressed as a result of tests 100% made by Cantaş.

Cantaş company with over 30 years experience in the refrigeration sector, with customers who have become a family and in this way reaching volume of sales makes production possible in many different series and we are increasing this number by stable projects' implementation on an ongoing basis. FrigoCraft refrigerating equipment categories include: condensing units, heat exchangers (condensers, evaporators), liquid recievers and refrigeration components. In addition to the standard products, due to the strong Research and Development Department we can also offer non-standard equipment solutions to our customers. Our condensing units and refrigeration units are presented to our valued customers in a wide range of about 50 kinds of usage purposes.

Customers of Frigocraft products are only professionals owning Compliance Certificates. FrigoCraft products from Cantaş are marketed only to professional customers and also entire contracting works are done by customers. The goal here is to achieve the large production scale with the best quality and the most suitable price through the cooperation of our customers.

Dedicated work and talent of our employees is the cornerstone of our success. As the result of our strict and consistent work, the quality of our equipment, our delivery time and after sales service we have managed to win the praise and trust of all our customers. Thanks to our experienced stuff performance and capabilities in design, production and marketing of equipments such as condensing units, evaporators, condensers, cooling components, liquid recievers, we have gained love and respect in our sector all over the world.

FrigoCraft name implies superior quality, competitive price and delivery from stock in this field. Not only to respond to our customers' expectations, but also to come up market demands, we continue to enlarge our highest quality products stock with new ones every day.

FrigoCraft products are manufactured first and foremost for our customers' satisfaction strictly committed to the superior quality and continuous improvement principles. All around the world enterprises that are associated with cooling, we cordially invite you to take basic fundamentals of professional cooperation for a bright future based on trust and gain.

FrigoCraft Condensing Units

Single Fan Models

Standard and custom production condensing units

Reliable with serial production, instant solution

Standard Production:



State of the art technology, superior energy efficient compressors from EMBRACO; 0,20-1.50 HP power product range, with production capacity 40 million compressors per year from the world's largest single piston compressor manufacturer.



Fan Motors and Dryer Filters;

Q Motors, fan legs, fan finger guard and fan shutters from Frigocraft etched in minds with Pioneering, innovation, durability and reliability Dryer filters from Dena are indispensable part of condensing unit production.



Condensers:

Double Fan Models

- Compact design condensers with 7 mm indoorly grooved copper tube, wide aluminum fin space.

Three Fan Models

- Can work at high ambient temperatures without any problems with 10 k:
- Condensers of all models with maximum height of 30 cm are ready solution for Plug-in applications

Customized Production:







- Besides the condensers with standard product design, FrgioCraft offers custom designs for OEM.
- Condensing units are specially designed depending on equipment manufacturer needs and service location.
- Specially needed equipment as pressure controllers, solenoid valves, sight glasses, liquid receivers, liquid accumulators, evaporation tray can be chosen from the brands equally qualified to Frigocraft.
- Frigocraft condensing units with its design, mass production, the quality of workmanship and on-time delivery offer reliable and economic solutions not only to commercial refrigerator manufacturers, but to all refrigerator unit manufacturers.

FrigoCraft Open Type Split Refrigeration Equipment

Traditional, Stable, Reliable, Efficient, Economical Wide range of products with top class components, Plug-and-play solution

Compressors:

Embraco, Danfoss, Kulthorn, Copeland

- from the world's largest manufacturers technology compressors

Fan Motors:

Q Motors: FrigoCraft: Axial Fans: Ziehl-Abegg

Condensers;

- 7 mm internally grooved copper tube, wide fin space aluminum fin with compact design - Can work at high ambient temperatures without any problems with Δt10 K capacity
- **Pressure Controls**; High pressure and fan motor control pressure control: Danfoss

automation: Combine for low and high The widest range of product choices with

7 different case types meet every need



Components; Solenoid Valves: Danfoss Gas sight glass:**Danfoss** Dryer Filters: Danfoss

The widest range of product choices with 7 different case types meet every need Reliable, trackable superior mass production Integrated



Quality Management System; ISO9001:2008 Quality Management System ISO14001:Environmental Management System BS OHSAS18001:2007:Occupational health and safety management system, CE:OSE-15-0707/01 2006/42/AT Machinery Safety Regulations Compliance Confirmation

FrigoCraft Split Type Refrigerating Units

Well-designed Outdoor Units The use of advanced technology, top-class components offers the highest efficiency



Pressure Controls; High pressure pressostats for control of

fan motor : Danfoss

High-and low-pressure control for

combined: Danfoss



Electrical protection units: Schneider Pyramid sound-insulation application



Equipment Solenoid Valves: Danfoss Sight glasses: Danfoss Dryer Filters: Danfoss



Compressors: Emnbraco, Danfoss, Kulthorn, Copeland The most advanced state-of-the-art compressors from the largest compressor manufacturers



Fan Motors; Q Motors: FrigoCraft Axial Fans: Ziehl-Abegg



Condensers; Compact design with 7 mm internally grooved copper tube, wide aluminum fin

At:10K can work smoothly at high ambient temperatures with high capacity

Compact dimensions are space-saving. Advanced technology provides unusual appearance.







With 9 different body types, standard and quiet series can meet every need with the widest range of products

Reliable, trackable superior mass production



Integrated Quality Management System; ISO9001:2008 Quality Management System IS014001: Environmental Management System

BS OHSAS18001:2007: Occupational Health and Safety Management System

CE: OSE-15-0707/01 2006/42/AT Machinery Safety Regulations Compliance Confirmation

Transportation, storage, installation and service with innovative design have never been so easy







Refrigeration Groups

Condensing Units

Piston and scroll compressors and FrigoCraft brand fan motors are used in Open Split Type Units. These units are mainly used in commercial refrigerators with indoor(or inside) compressors. Apart from the standard production also customized products are manufactured in accordance with the manufacturers' refrigerator case design requests. Standard units used in the products; Compressor, wide-fin spaced condenser consisting of aluminum blade - indoorly grooved cooper pipe, fan motor, finger guard or fan leg according to condenser property , fan blade, dryer filter and chassis. According to the unit capacity they are produced in different chassis with single, double and triple fans. The products have been designed to provide optimum space and installation advantages. (All products have height max. 300 mm.) After the packaging process following the tests for piping and assembly are delivered ready from stock.



Open and Closed Split Type

Closed Split Type Units; reciprocating and scroll compressors are used. Wide fin space condenser; and indoorly grooved copper tubes are used. These units are manufactured for use in positive and negative mode section and creamer refrigerators, cold rooms, milk tanks and ice machines. Units are produced in different cases with single, double and four fan according to capacity. 4 poles ~ 1,400 rpm fan motors are used.

In all series, the condensation and the ambient temperature difference(At) is taken 10 $^{\circ}$ c maximum. Thus, all units can be operated smoothly even at + 40 $^{\circ}$ C ambient temperature.

Sound insulation is applied in standard to obtain low noise levels.

Closed Split-Silent Series

Closed Split Type - on Silent Series units; In applications considering the noise level important 6 pole ~ 900 rpm fan motors are preferred to standard series because they are quieter. Special unit series for eliminating the high noise level problems, especially from applications carried on near living areas.



Sound insulation applied as standard can reduce the noise level to the lowest level possible. Wide fin space condenser; and indoorly grooved copper tubes are used.

In all series, the condensation and the ambient temperature difference(At) is taken 10 ° c maximum. In this way, all units can work without problems even at + 40 ° C ambient temperature.

The whole production process at every stage from production to shipment is tracked by barcode system.

Optional Accessories

The following equipments are available as optional in standard series units production;

- Liquid and gas line Service Valves,
- Liquid Receiver,
- Oil Separator,
- Fan Speed Control,
- Electronic expansion valve for superheat control
- Low and high pressure manometers

Complementary Products

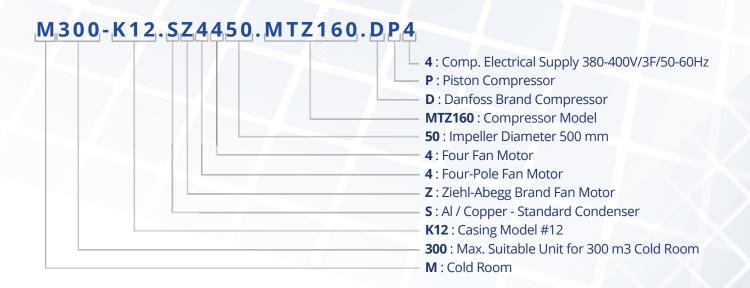
- FrigoCraft Remote Control Panels
- Communication, Remote control, Retroactive report receiving equipment
- Indoor Units

Frigocraft Nomenclature

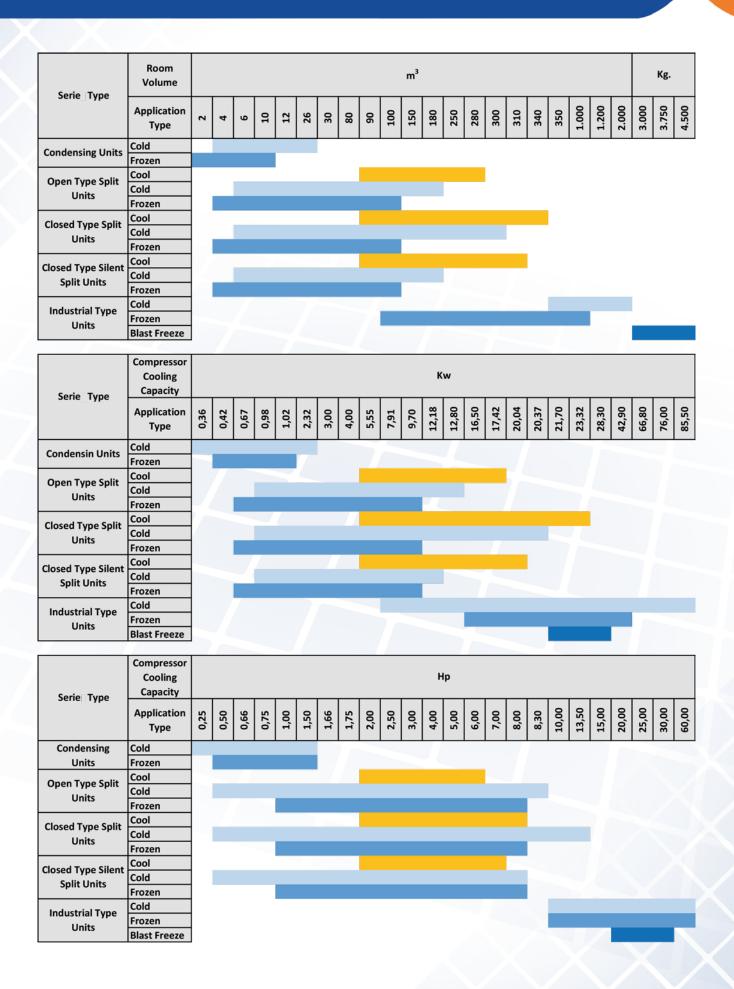
Product Nomenclature Table

Application Type	Max. Room V (m³)	Case	Condenser	Fan Brand	Fan - Speed / Pieces	Compressor Model	Compressor Brand	Compressor Type	Electric Supply (V / P / Hz)
H - Cool Storage	20	A01- 1 Condenser Unit Chassis	S- Copper - Standard	Z: Ziehl-Abegg	41-4 Pole, One Fan	MTZ072	E- Embraco	P- Piston Hermetic	5- 220-230 /1/50
M - Cold Storage	40	A03- 3 Condenser Unit Chassis	O- Copper - Tropical	C: Cfan	42- 4 Pole, Two Fan	MTZ080	D- Danfoss	S- Scroll	4- 380-400 / 3 / 50-60
L - Frozen Storage	70	K01-1 Cassette Type Split	M- Micro Channel		44- 4 Pole, Four Fan	MTZ100	K- Kulthorn	Y- Piston Semi Hermetic	
S - Blast Freezing	100	AS11-1 Open Split type			61- 6 Pole, One Fan	MTZ125	C- Copeland		
	250	S30-Standard Horizontal Type Condenser Industrial Chassis	7		62- 6 Pole, Two Fan	MTZ144	D- Dorin		
	430	V05-V Type Condenser Industrial Chassis			64- 6 Pole, Four Fan	MTZ160	G- Gea		
	2000	W10- W Type Condenser							

Sample Product Naming



Product Line



Product Line

		Compressor T	уре	Р	iston Compresso	or	Scroll Co	mpressor	Piston Co	mpressor	Scroll Co	mpressor	Piston Semi- Hermetic Compressor
	Casing	у Туре	Capacity Range	Condensing Units		Open Sp	olit Type				Closed Split Ty	pe	
		Standart	Compressor Brand	-	Danfoss MTZ	Kulthorn	Danfoss MLZ Copeland ZB	Daikin JT	Danfoss MTZ	Kulthorn	Danfoss MLZ Copeland ZB	Daikin JT	
		Series	Power Range	-	2 - 5,3 Hp	2 - 6 Hp	2 - 6 Hp	3 - 5 Hp	2 - 6,7 Hp	2 - 8 Hp	2 - 8 Hp	3 - 7,5 Hp	-
	Cool Storage		Room Volume	-	90 - 240 m ³	130 - 280 m ³	90 - 250 m ³	160 - 240 m ³	90 - 310 m ³	130 - 340 m ³	90 - 340 m ³	160 - 340 m ³	-
	Cool Storage	Silent Series	Compressor Brand	-	-	-	-	-	Danfoss MTZ	Kulthorn	Danfoss MLZ Copeland ZB	Daikin JT	-
		Silent Series	Power Range	-	-	-	1	-	2 - 6 Hp	2 - 7 Hp	2 - 7 Hp	3 - 5 Hp	-
			Room Volume						90 - 290 m ³	130 - 310 m ³	90 - 285 m ³	160 - 285 m ³	-
		Standart	Compressor Brand	Embraco	Embraco / Danfoss MTZ	Kulthorn	Danfoss MLZ Copeland ZB	Daikin JT	Embraco / Danfoss MTZ	Kulthorn	Danfoss MLZ Copeland ZB	Daikin JT	GEA/Bock
		Series	Power Range	0,25 - 1,5 Hp	0,5 - 8,3 Hp	1,3 - 8 Hp	2 - 8 Hp	3 - 7,5 Hp	0,5 - 13,3 Hp	1,3 - 10 Hp	2 - 10 Hp	3 - 12 Hp	10 - 60 HP
	Cold Storage		Room Volume	2 - 26 m ³	6 - 180 m ³	26 - 180 m ³	30 - 180 m ³	80 - 180 m ³	6 - 300 m ³	26 - 220 m ³	30 - 220 m ³	80 - 300 m ³	350 - 2.000 m3
Applicaiton	cold Storage	Silent Series	Compressor Brand	•	•	•	-	•	Danfoss MTZ	Kulthorn	Danfoss MLZ Copeland ZB	Daikin JT	•
ğ		Silent Series	Power Range		٠	٠	•		2 - 6,7 Hp	1,3 - 8 Hp	2 - 7 Hp	3 - 5 Hp	
Ą			Room Volume	•	٠	i	·	•	6 - 160 m ³	26 - 180 m ³	30 - 160 m ³	80 - 150 m ³	
		Standart	Compressor Brand	Embraco	Embraco / Danfoss NTZ	Kulthorn	Danfoss LLZ		Embraco / Danfoss NTZ	Kulthorn	Danfoss LLZ		GEA/Bock
		Series	Power Range	0,5 - 1,5 Hp	1 - 7,5 Hp	1,5 - 3 Hp	4 - 8 Hp		1 - 7,5 Hp	1,5 - 3 Hp	4 - 8 Hp		10 - 60 HP
	Frozen		Room Volume	2 - 10 m ³	4 - 100 m ³	10 - 32 m ³	40 - 85 m ³	-	4 - 100 m ³	10 - 32 m ³	40 - 85 m ³	-	100 - 1.000 m3
	Storage	Silent Series	Compressor Brand	-	-		4	-	Embraco / Danfoss NTZ	Kulthorn	Danfoss LLZ	-	-
		Silent Series	Power Range	-	-	-	-	-	1 - 7,5 Hp	1,5 - 3 Hp	4 - 8 Hp	-	
			Room Volume		-		-		4 - 100 m ³	10 - 32 m ³	40 - 85 m ³	-	
	Blast	Standart	Compressor Brand	-	-	-	-	-	-	1	-	-	GEA/Bock
	Freezing	Series	Power Range	-	-	-	-		-	-	-	-	20 - 30 HP
			DIAST FIEEZING	-	-	-	-	-	-	-	-	-	3.000 - 4.500 Kg.

Condensing Units, Open and Closed, Standard and Silent Type Closed Split Type all Cooling Groups with hermetic piston and scroll compressor in all given tables room volumes and cooling capacities were calculated by taking into consideration R404A refrigerant and following test conditions;

EN12900/10K-SH

urope norm, according to which test results are calculated with the following variables accepted fixed;

HBP - Cool Storage

Evaporation: + 5 °C Superheat: 10K Gas Suction Temperature: +15 °C Condensation: + 45 °C Subcooling: 0K

MBP - Cold Storage

Evaporation: -10 °C Superheat: 10K

Gas Suction Temperature: 0 °C Condensation: + 45 °C

Subcooling: OK

LBP - Frozen Storage

Evaporation: -25 °C Superheat: 10K

Gas Suction Temperature: -15 °C

Condensation: + 45 °C

Subcooling: OK

All Split Type Cooling Groups with semi-hermetic piston compressor in all given tables room volumes and cooling capacities were calculated by taking into consideration R404A refrigerant and following test conditions;

MBP - Cold Storage

Evaporation: -10 °C Superheat: 30K Gas Suction Temperature: +20 °C Condensation: +45 °C Subcooling: 0K

LBP - Frozen Storage

Evaporation: -25 °C Superheat: 35K

Gas Suction Temperature: +10 °C

Condensation: + 45 °C Subcooling: OK

Blast Freezing

Evaporation: -40 °C Superheat: 10K

Gas Suction Temperature: -30 °C

Condensation: + 45 °C Subcooling: Indoor Subcooler

Frigocraft Condensing Units Technical Properties

					Compresso	r Informa	ition		
Test Conditions	Refrigerant	Product Code	Product Model	Model	Power	Q	Р	СОР	Capacity for ΔT:15
					Нр	(Watt)	(Watt)	(w/w)	(Watt)
		80.60.020	FrigoCraft M002.A01SF4125.E6160Z.EP5 CDU	EMT6160Z	0,25	363	202	1,80	565
		80.60.010	FrigoCraft M003.A01SF4125.FF85H.EP5 CDU	FF8,5HBK	0,25	366	232	1,58	598
		80.60.025	FrigoCraft M002.A01SF4125.E6170Z.EP5 CDU	EMT6170Z	0,25	395	235	1,68	630
		80.60.030	FrigoCraft M003.A01SF4125.N6187Z.EP5 CDU	NEU6187Z	0,33	461	254	1,81	715
		80.60.015	FrigoCraft M004.A01SF4125.FF12H.EP5 CDU	FFI12HBK	0,38	586	337	1,74	923
	æ	80.60.035	FrigoCraft M003.A01SF4125.N6210Z.EP5 CDU	NEU6210Z	0,38	615	336	1,83	951
	R134a	80.60.040	FrigoCraft M004.A01SF4125.N6212Z.EP5 CDU	NEU6212Z	0,50	674	412	1,64	1086
	R1	80.60.045	FrigoCraft M006.A01SF4125.N6214Z.EP5 CDU	NEU6214Z	0,50	836	467	1,79	1303
		80.60.050	FrigoCraft M007.A02SF4225.T6217Z.EP5 CDU	NT6217Z	0,75	917	493	1,86	1410
-		80.60.052	FrigoCraft M007.A02SF4225.T6217Z.EP5 CDU(L)	NT6217Z	0,75	917	493	1,86	1410
.10/45°C EN12900/10K-SH		80.60.055	FrigoCraft M008.A02SF4225.T6220Z.EP5 CDU	NT6220Z	0,75	979	550	1,78	1529
Š		80.60.057	FrigoCraft M008.A02SF4225.T6220Z.EP5 CDU(L)	NT6220Z	0,75	979	550	1,78	1529
/1		80.60.060	FrigoCraft M016.A03SF4325.J6226Z.EP5 CDU	NJ6226Z	1,00	1566	811	1,93	2377
00		80.60.062	FrigoCraft M016.A03SF4325.J6226Z.EP5 CDU(L)	NJ6226Z	1,00	1566	811	1,93	2377
129		80.65.020	FrigoCraft M004.A01SF4125.N6181G.EP5 CDU	NEK6181GK	0,33	546	359	1,52	905
Ξ		80.65.025	FrigoCraft M005.A01SF4125.N6212G.EP5 CDU	NEU6212GK	0,38	718	451	1,59	1169
CE		80.65.030	FrigoCraft M006.A02SF4225.N6215G.EP5 CDU	NEU6215GK	0,50	980	624	1,57	1604
ີ່ວັ		80.65.035	FrigoCraft M008.A02SF4225.N6217G.EP5 CDU	NEK6217GK	0,50	1062	690	1,54	1752
6		80.65.040	FrigoCraft M008.A02SF4225.T6220G.EP5 CDU	NT6220GK	0,75	1019	649	1,57	1668
-1(80.65.042	FrigoCraft M008.A02SF4225.T6220G.EP5 CDU(L)	NT6220GK	0,75	1019	649	1,57	1668
		80.65.045	FrigoCraft M012.A02SF4225.T6222G.EP5 CDU	NT6222GK	1,00	1248	832	1,50	2080
		80.65.047	FrigoCraft M012.A02SF4225.T6222G.EP5 CDU(L)	NT6222GK	1,00	1248	832	1,50	2080
		80.65.050	FrigoCraft M014.A03SF4325.T6224G.EP5 CDU	NT6224GK	1,00	1485	928	1,60	2413
		80.65.052	FrigoCraft M014.A03SF4325.T6224G.EP5 CDU(L)	NT6224GK	1,00	1485	928	1,60	2413
		80.65.055	FrigoCraft M016.A03SF4325.T6226G.EP5 CDU	NT6226GK	1,00	1661	971	1,71	2632
		80.65.057	FrigoCraft M016.A03SF4325.T6226G.EP5 CDU(L)	NT6226GK	1,00	1661	971	1,71	2632
	44	80.65.060	FrigoCraft M020.A03SF4325.J9232G.EP5 CDU	NJ9232GK	1,25	1905	1089	1,75	2994
	R404A	80.65.062	FrigoCraft M020.A03SF4325.J9232G.EP5 CDU(L)	NJ9232GK	1,25	1905	1089	1,75	2994
		80.65.065	FrigoCraft M026.A03SF4325.J9238G.EP5 CDU	NJ9238GK	1,50	2323	1499	1,55	3822
		80.65.067	FrigoCraft M026.A03SF4325.J9238G.EP5 CDU(L)	NJ9238GK	1,50	2323	1499	1,55	3822
I		80.70.020	FrigoCraft L002.A01SF4125.N2140G.EP5 CDU	NEU2140GK	0,50	421	326	1,29	747
.25/45°C EN12900/10K-SH		80.70.025	FrigoCraft L003.A01SF4125.N2155G.EP5 CDU	NEU2155GK	0,75	487	396	1,23	883
10		80.70.030	FrigoCraft L003.A01SF4125.N2168G.EP5 CDU	NEU2168GK	0,75	552	520	1,06	1072
/00		80.70.032	FrigoCraft L003.A01SF4125.N2168G.EP5 CDU(L)	NEU2168GK	0,75	552	520	1,06	1072
290		80.70.035	FrigoCraft L004.A02SF4225.N2178G.EP5 CDU	NEU2178GK	1,00	667	585	1,14	1252
N1:		80.70.037	FrigoCraft L004.A02SF4225.N2178G.EP5 CDU(L)	NEU2178GK	1,00	667	585	1,14	1252
CE		80.70.040	FrigoCraft L006.A02SF4225.T2192G.EP5 CDU	NT2192GK	1,25	783	732	1,07	1515
15°		80.70.042	FrigoCraft L006.A02SF4225.T2192G.EP5 CDU(L)	NT2192GK	1,25	783	732	1,07	1515
2/5		80.70.045	FrigoCraft L010.A02SF4225.T2212G.EP5 CDU	NT2212GK	1,50	1018	901	1,13	1919
-5		80.70.047	FrigoCraft L010.A02SF4225.T2212G.EP5 CDU(L)	NT2212GK	1,50	1018	901	1,13	1919

	ondenser an	d Fan Information							Cabin Di	mensions		
Condenser Capacity	Working ΔT	Electric Supply	Fan Informatio n	Air Flow (m³/sa)	Condenser Surface Area	Liquid Line	Suction Line	Model	Length	Cabin Width	Height	Model
(Watt)			(ad.xmm)	(m³/sa)	(m²)				(mm)	(mm)	(mm)	
1000	8,5	220V - 50Hz	1x250	522	2,38	1/4"	3/8"	A01	500	450	300	EMT6160Z
1090	8,2	220V - 50Hz	1x250	551	2,59	1/4"	3/8"	A01	500	450	300	FF8,5HBK
1090	8,7	220V - 50Hz	1x250	551	2,59	1/4"	3/8"	A01	500	450	300	EMT6170Z
1090	9,8	220V - 50Hz	1x250	551	2,59	1/4"	3/8"	A01	500	450	300	NEU6187Z
1345	10,3	220V - 50Hz	1x250	435	3,89	1/4"	3/8"	A01	500	450	300	FFI12HBK
1345	10,6	220V - 50Hz	1x250	435	3,89	1/4"	3/8"	A01	500	450	300	NEU6210Z
1575	10,3	220V - 50Hz	1x250	463	4,55	1/4"	3/8"	A01	500	450	300	NEU6212Z
1575	12,4	220V - 50Hz	1x250	463	4,55	1/4"	3/8"	A01	500	450	300	NEU6214Z
2355	9,0	220V - 50Hz	2x250	1.102	5,19	1/4"	3/8"	A02	750	450	300	NT6217Z
2355	9,0	220V - 50Hz	2x250	1.102	5,19	1/4"	3/8"	A02	750	450	300	NT6217Z
2637	8,7	220V - 50Hz	2x250	970	7,79	1/4"	3/8"	A02	750	450	300	NT6220Z
2637	8,7	220V - 50Hz	2x250	970	7,79	1/4"	3/8"	A02	750	450	300	NT6220Z
3423	10,4	220V - 50Hz	3x250	1.553	7,79	1/4"	1/2"	A03	1050	450	300	NJ6226Z
3423	10,4	220V - 50Hz	3x250	1.553	7,79	1/4"	1/2"	A03	1050	450	300	NJ6226Z
1345	10,1	220V - 50Hz	1x250	435	3,89	1/4"	3/8"	A01	500	450	300	NEK6181GK
1575	11,1	220V - 50Hz	1x250	463	4,55	1/4"	3/8"	A01	500	450	300	NEU6212GK
2355	10,2	220V - 50Hz	2x250	1.102	5,19	1/4"	3/8"	A02	750	450	300	NEU6215GK
2637	10,0	220V - 50Hz	2x250	970	7,79	1/4"	3/8"	A02	750	450	300	NEK6217GK
2637	9,5	220V - 50Hz	2x250	970	7,79	1/4"	1/2"	A02	750	450	300	NT6220GK
2637	9,5	220V - 50Hz	2x250	970	7,,79	1/4"	1/2"	A02	750	450	300	NT6220GK
3023	10,3	220V - 50Hz	2x250	812	10,39	1/4"	1/2"	A02	750	450	300	NT6222GK
3023	10,3	220V - 50Hz	2x250	812	10,39	1/4"	1/2"	A02	750	450	300	NT6222GK
3423	10,6	220V - 50Hz	3x250	1.553	7,79	1/4"	1/2"	A03	1050	450	300	NT6224GK
3423	10,6	220V - 50Hz	3x250	1.553	7,79	1/4"	1/2"	A03	1050	450	300	NT6224GK
4144	9,5	220V - 50Hz	3x250	1.455	11,69	1/4"	1/2"	A03	1050	450	300	NT6226GK
4144	9,5	220V - 50Hz	3x250	1.455	11,69	1/4"	1/2"	A03	1050	450	300	NT6226GK
4679	9,6	220V - 50Hz	3x250	1.218	15,58	1/4"	1/2"	A03	1050	450	300	NJ9232GK
4679	9,6	220V - 50Hz	3x250	1.218	15,58	1/4"	1/2"	A03	1050	450	300	NJ9232GK
4679	12,3	220V - 50Hz	3x250	1.218	15,58	1/4"	1/2"	A03	1050	450	300	NJ9238GK
4679	12,3	220V - 50Hz	3x250	1.218	15,58	1/4"	1/2"	A03	1050	450	300	NJ9238GK
1090	10,3	220V - 50Hz	1x250	551	2,59	1/4"	3/8"	A01	500	450	300	NEU2140GK
1345	9,8	220V - 50Hz	1x250	435	3,89	1/4"	3/8"	A01	500	450	300	NEU2155GK
1575	10,2	220V - 50Hz	1x250	463	4,55	1/4"	3/8"	A01	500	450	300	NEU2168GK
1575	10,2	220V - 50Hz	1x250	463	4,55	1/4"	3/8"	A01	500	450	300	NEU2168GK
2355	8,0	220V - 50Hz	2x250	1.102	5,19	1/4"	1/2"	A02	750	450	300	NEU2178GK
2355	8,0	220V - 50Hz	2x250	1.102	5,19	1/4"	1/2"	A02	750	450	300	NEU2178GK
2355	9,6	220V - 50Hz	2x250	1.102	5,19	1/4"	1/2"	A02	750	450	300	NT2192GK
2355	9,6	220V - 50Hz	2x250	1.102	5,19	1/4"	1/2"	A02	750	450	300	NT2192GK
2637	10,9	220V - 50Hz	2x250	970	7,79	1/4"	1/2"	A02	750	450	300	NT2212GK
2637	10,9	220V - 50Hz	2x250	970	7,79	1/4"	1/2"	A02	750	450	300	NT2212GK

Frigocraft Open Split Type Technical Information

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suc	уpе				Compress	or Informa	ition		
Test Conditions (R-404a)	Compressor Type	Product Code	Product Model	Model	Power	Q	P	СОР	Capacity for ΔT:15
	C	00.00.000	F-i C & 11000 A12 C7414F A4T7022 DD4 CD11	MT7 022	Hp	(Watt)	(Watt)	(w/w)	(Watt)
	u	80.08.068	FrigoCraft H140 A14 S74145 ATT7028 DD4 CDU	MTZ-022 MTZ-028	2	5.547 7.036	1.822 2.446	3,04	7.369 9.482
	ŒĬ	80.08.078 80.08.088	FrigoCraft H140-A14.SZ4145.MTZ028.DP4 CDU FrigoCraft H150-A14.SZ4150.MTZ032.DP4 CDU	MTZ-028	2,3	7.036	2.714	2,88 2,94	10.694
	IERN	80.08.098	FrigoCraft H160-A15.SZ4240.MTZ036.DP4 CDU	MTZ-036	3	9.101	3.192	2,85	12.293
	DANFOSS MTZ HERMETIC	80.08.108	FrigoCraft H170-A15.SZ4240.MTZ040.DP4 CDU	MTZ-040	3,3	10.127	3.650	2,77	13.777
	SS M	80.08.118	FrigoCraft H175-A15.SZ4240.MTZ044.DP4 CDU	MTZ-044	3,7	10.885	3.378	3,22	14.263
	Ŋ.	80.08.128	FrigoCraft H190-A17.SZ4245.MTZ050.DP4 CDU	MTZ-050	4,2	12.744	3.907	3,26	16.651
	DA	80.08.138	FrigoCraft H200-A20.SZ4250.MTZ056.DP4 CDU	MTZ-056	4,7	13.843	4.361	3,17	18.204
		80.08.148	FrigoCraft H240-A20.SZ4250.MTZ064.DP4 CDU	MTZ-064	5,3	16.332	5.275	3,10	21.607
		80.18.038	FrigoCraft H135-A14.SZ4145.AW7514.KP5 CDU	AW7514Z	2,00	6.600	2.357	2,80	8.957
	21	80.18.048	FrigoCraft H150-A14.SZ4150.AW9516.KP5 CDU	AW9516Z	2,50	8.000	3.200	2,50	11.200
	KULTHORN HERMETIC	80.18.068	FrigoCraft H130-A14.SZ4145.AW5526.KP4 CDU	AW5526Z-9	2,00	6.872	2.148	3,20	9.020
-	Ë	80.18.078	FrigoCraft H155-A14.SZ4150.AW5534.KP4 CDU	AW5534Z-9	2,50	8.350	2.756	3,03	11.106
K-S	ORN	80.18.088	FrigoCraft H165-A15.SZ4240.AW5538.KP4 CDU	AW5538Z-9	3,00	9.416	3.225	2,92	12.641
AGE 0/10	Ĕ	80.18.098	FrigoCraft H180-A17.SZ4245.AW5545.KP4 CDU	AW5545Z-9	4,00	11.500	4.049	2,84	15.549
TOR 290	Σ	80.18.128	FrigoCraft H220-A20.SZ4250.KA5558.KP4 CDU	KA5558ZXG	5,00	15.627	4.530	3,45	20.157
COOL STORAGE (+5/45°C EN12900/10K-5H)		80.18.148	FrigoCraft H280-A20.SZ4250.KA5564.KP4 CDU	KA5564ZXG	6,00	17.242	5.147	3,35	22.389
CO 15°C		80.28.068	FrigoCraft H090-A13.SZ4145.MLZ015.DS4 CDU	MLZ-015	2,00	5.619	1.661	3,38	7.280
1/5+	SS	80.28.098	FrigoCraft H135-A14.SZ4145.MLZ.021.DS4 CDU	MLZ-021	3,00	7.877	2.236	3,52	10.113
	DANFOSS SCROLL	80.28.108	FrigoCraft H160-A15.SZ4240.MLZ.026.DS4 CDU	MLZ-026	3,50	9.843	2.803	3,51	12.646
	DAI	80.28.138	FrigoCraft H180-A17.SZ4245.MLZ.030.DS4 CDU	MLZ-030	4,00	11.857	3.313	3,58	15.170
		80.28.148	FrigoCraft H200-A20.SZ4250.MLZ.038.DS4 CDU	MLZ-038	5,00	14.138	3.984	3,55	18.122
		80.28.158	FrigoCraft H250-A20.SZ4250.MLZ.045.DS4 CDU	MLZ-045	6,00	17.008	4.822	3,53	21.830
		80.38.068	FrigoCraft H090-A13.SZ4145.ZB015T.CS4 CDU	ZB-15	2,00	5.691	1.690	3,37	7.381 9.121
	IL ND	80.38.088 80.38.098	FrigoCraft H140 A14 SZ4145 ZB019T.CS4 CDU	ZB-19 ZB-21	2,50 3,00	7.067 8.108	2.054 2.459	3,44 3,30	10.567
	COPELAND	80.38.128	FrigoCraft H140-A14.SZ4145.ZB021T.CS4 CDU FrigoCraft H180-A17.SZ4245.ZB029T.CS4 CDU	ZB-21	4,00	11.449	3.264	3,51	14.713
	S S	80.38.128	FrigoCraft H200-A20.SZ4250.ZB038T.CS4 CDU	ZB-38	5,00	14.436	4.121	3,50	18.557
		80.38.158	FrigoCraft H250-A20.SZ4250.ZB045T.CS4 CDU	ZB-45	6,00	16.923	4.661	3,63	21.584
		80.48.108	FrigoCraft H160-A15.SZ4240.JT095G.DP4 CDU	JT95GBBY1L	3,00	10.420	2.844	3,66	13.264
	DAIKIN SCROL	80.48.138	FrigoCraft H190-A17.SZ4245.JT125G.DP4 CDU	JT125GBBY1L	4,00	12.996	3.839	3,39	16.835
	o S	80.48.148	FrigoCraft H240-A20.SZ4250.JT160G.DP4 CDU	JT160GBBY1L	5,00	16.393	4.627	3,54	21.020
			FrigoCraft M006-A11.SZ4135.NE6215.EP5 CDU	NEU6215GK		980	626	1,57	1.606
		80.10.008	FrigoCraft M008-A11.SZ4135.NT6220.EP5 CDU	NT6220GK	0,80	1019	648	1,57	1.667
	8	80.10.013	FrigoCraft M012-A11.SZ4135.NT6222.EP5 CDU	NT6222GK	1,00	1248	830	1,50	2.078
	EMBRACO	80.10.018	FrigoCraft M016-A11.SZ4135.NT6226.EP5 CDU	NT6226GK	1,00	1661	971	1,71	2.632
	EM	80.10.028	FrigoCraft M020-A11.SZ4135.NJ9232.EP5 CDU	NJ9232GK	1,30	1905	1088	1,75	2.993
=		80.10.038	FrigoCraft M026-A12.SZ4140.NJ9238.EP5 CDU	NJ9238GK	1,50	2323	1499	1,55	3.822
K-SH		80.10.058	FrigoCraft M026-A12.SZ4140.NJ9238.EP4 CDU	NJ9238GS	1,50	2420	1315	1,84	3.735
\GE)/10		80.10.068	FrigoCraft M030-A12.SZ4140.MTZ022.DP4 CDU	MTZ-022	2,00	2.625	1.482	1,77	4.107
OR/ 290(80.10.078	FrigoCraft M040-A12.SZ4140.MTZ028.DP4 CDU	MTZ-028	2,30	3.427	1.955	1,75	5.382
D ST	2	80.10.088	FrigoCraft M055-A13.SZ4145.MTZ032.DP4 CDU	MTZ-032	2,70	3.983	2.160	1,84	6.143
COLD STORAGE (-10/45°C EN12900/10K-SH)	DANFOSS MTZ HERMETIC	80.10.098	FrigoCraft M070-A13.SZ4145.MTZ036.DP4 CDU	MTZ-036	3,00 3,30	4.670 5.333	2.576	1,81	7.246 8.281
10/4	Ë	80.10.108 80.10.118	FrigoCraft M080-A14.SZ4145.MTZ040.DP4 CDU FrigoCraft M088-A14.SZ4145.MTZ044.DP4 CDU	MTZ-040 MTZ-044	3,70	5.366	2.948 2.775	1,81 1,93	8.141
<u> </u>	MTZ	80.10.118	FrigoCraft M100-A14.SZ4145.MTZ050.DP4 CDU	MTZ-044	4,20	6.256	3.218	1,93	9.474
	SSC	80.10.138	FrigoCraft M115-A14.SZ4150.MTZ056.DP4 CDU	MTZ-056	4,70	6.710	3.513	1,91	10.223
	ANF	80.10.148	FrigoCraft M135-A15.SZ4240.MTZ064.DP4 CDU	MTZ-064	5,30	7.982	4.204	1,90	12.186
	۵	80.10.158	FrigoCraft M150-A17.SZ4245.MTZ072.DP4 CDU	MTZ-072	6,00	8.918	4.686	1,90	13.604
		80.10.168	FrigoCraft M160-A17.SZ4245.MTZ080.DP4 CDU	MTZ-080	6,70	10.466	5.609	1,87	16.075
		80.10.178	FrigoCraft M180-A20.SZ4250.MTZ100.DP4 CDU	MTZ-100	8,30	12.279	6.758	1,82	19.037

Capacity Working Capacity		Conden	ser and Fan Informa	tion						Cabin Di	mensions		
11.516 9.60 380V - 50/60Hz 1.450 5.5411 2.770 3/8" 1/2" AS13 750 700 675 MTZ-022 17.810 9.01 380V - 50/60Hz 1.8500 6.046 27.70 3/8" 5/8" AS14 750 700 990 MTZ-028 17.810 9.01 380V - 50/60Hz 1.8500 6.046 27.70 3/8" 5/8" AS14 750 700 990 MTZ-028 17.810 9.01 380V - 50/60Hz 1.8500 6.551 40,00 3/8" 5/8" AS14 750 700 990 MTZ-028 17.810 9.01 380V - 50/60Hz 2.4400 6.551 40,00 3/8" 5/8" AS15 1.300 75 750 MTZ-026 17.810 9.01 380V - 50/60Hz 2.4400 6.551 40,00 3/8" 5/8" AS15 1.300 75 750 MTZ-026 17.810 9.01 380V - 50/60Hz 2.4400 6.551 40,00 3/8" 5/8" AS15 1.300 75 750 MTZ-026 17.810 9.01 380V - 50/60Hz 2.4400 6.551 40,00 3/8" 5/8" AS15 1.300 75 750 MTZ-026 17.810 9.01 380V - 50/60Hz 2.450 9.510 40,00 1/2" 7/8" AS15 1.300 75 750 MTZ-040 17.810 9.31523 8.66 380V - 50/60Hz 2.8500 12.017 48,10 1/2" 7/8" AS20 1.400 75 0.800 MTZ-056 13.523 10.328 380V - 50/60Hz 2.8500 12.017 48,10 1/2" 7/8" AS20 1.400 75 0.800 MTZ-056 15.315 8.77 220V - 50Hz 1.450 4.755 27.70 3/8" 3/4" AS14 750 700 990 AW5516Z 15.315 8.33 380V - 50/60Hz 1.4500 6.191 1.272 7/70 3/8" 3/4" AS14 750 700 990 AW5516Z 15.315 8.33 380V - 50/60Hz 1.4500 6.191 1.272 7/70 3/8" 3/4" AS14 750 700 990 AW5516Z 15.315 8.33 380V - 50/60Hz 1.4500 6.191 1.272 7/70 3/8" 3/4" AS14 750 700 990 AW5516Z 15.315 8.39 380V - 50/60Hz 1.4500 6.191 1.272 7/70 3/8" 3/4" AS14 750 700 990 AW5516Z 15.315 8.39 380V - 50/60Hz 1.4500 6.191 1.270 3/8" 3/4" AS14 750 700 990 AW5516Z 15.315 8.39 380V - 50/60Hz 1.4500 6.191 1.201 7/8 48,10 1/2" 7/8" AS20 1.400 750 800 KA5556Z/0 3.5313 9.21 380V - 50/60Hz 1.2500 1.2017 48,10 1/2" 7/8" AS20 1.400 750 800 KA5556Z/0 3.5523 9.59 380V - 50/60Hz 1.2500 1.2017 48,10 1/2" 7/8" AS20 1.400 750 800 KA5556Z/0 3.5533 8.99 380V - 50/60Hz 1.4500 6.553 4.060 3/8" 3/4" AS15 1.300 750 750 MZ-026 3.5522 3.5533 8.99 380V - 50/60Hz 1.4500 6.553 4.060 3/8" 3/4" AS15 750 700 900 AW5536Z 3.5533 8.99 380V - 50/60Hz 1.4500 6.553 4.060 6.787 3/4" AS15 750 700 900 AW5536Z 3.5533 8.99 380V - 50/60Hz 1.4500 6.553 4.060 6.787 3/4" AS15 750 700 6.00 KA5556Z/0 6.5533 4.060 6.787 3/4" AS1		_	Electric Supply						Model	Length		Height	Model
17.810 9.29 380V - 50/69Hz 13450 5.411 2270 3/8" 1/2" AS14 750 700 990 MTZ-022 20.445 9.01 380V - 50/69Hz 22400 6.551 40.60 3/8" 5/8" AS15 1300 750 750 MTZ-032 20.445 9.01 380V - 50/69Hz 22400 6.551 40.60 3/8" 5/8" AS15 1300 750 750 MTZ-036 750 750 750 MTZ-036 750 750 750 750 MTZ-036 750 750 MTZ-036 750 750 750 MTZ-036 750 750 MTZ-036 750 750 750 MTZ-036 750 750 750 MTZ-036 750 750 MTZ-036 750 750 MTZ-036 750 750 750 MTZ-036 750 750 MTZ-036 750 750 750 MTZ-036 750 750 750 MTZ-036 750 750 750 MTZ-036 750 750 750 MTZ-036 750 750	(Watt)			(ad.xmm)	(m³/sa)	(m²)				(mm)	(mm)	(mm)	
17.810 9.01 380V-50/60Hz 12500 6.046 22.70 3/8" 5/8" 8.514 750 700 900 MTZ-036	11.516	9,60	380V - 50/60Hz	1x450	4.575	17,70	3/8''	1/2"	AS13	750	700	675	MTZ-022
20.465 9.01 380V-50/60Hz 22400 6.551 40.60 3/8" 5/8" 8.155 1.300 750 750 MTZ-036	15.315	9,29	380V - 50/60Hz	1X450	5.411	27,70		1/2"	AS14	750	700	900	MTZ-028
20.465 10,10 380V -50/60Hz 22400 6.551 40,60 3/8" 5/8" 8.515 1.300 750 750 MTZ-040	17.810	9,01	380V - 50/60Hz	1X500	6.046	27,70			AS14	750	700		MTZ-032
20.465 10.45 380V-50/60Hz 22400 6.551 40.60 1/2" 7/8" 8.515 1.300 750 750 MTZ-044	20.465	9,01	380V - 50/60Hz	2X400	6.551	40,60		-	AS15	1.300			MTZ-036
25.313 9,87 380V-50/60Hz 2x5500 12.017 48,10 1/2" 7/8" A520 1.400 750 800 MTz.056 31.523 10.28 380V-50/60Hz 2x5500 12.017 48,10 1/2" 7/8" A520 1.400 750 800 MTz.056 31.523 10.28 380V-50/60Hz 2x500 12.017 48,10 1/2" 7/8" A520 1.400 750 800 MTz.056 11.810 9,43 220V-50Hz 1x450 4.575 27.70 3/8" 3/4" A514 750 700 900 AWP516Z 1.810 18.00 6.519 27.70 3/8" 3/4" A514 750 700 900 AWP516Z 1.810 18.00 6.519 27.70 3/8" 3/4" A514 750 700 900 AWP516Z 1.810 18.00 6.519 27.70 3/8" 3/4" A514 750 700 900 AWP516Z 1.810 18.00 6.519 27.70 3/8" 3/4" A514 750 700 900 AWP516Z 1.810 18.00 6.519 27.70 3/8" 3/4" A514 750 700 900 AWP516Z 1.810 18.00 6.519 27.70 3/8" 3/4" A514 750 700 900 AWP516Z 1.810 18.00 6.519 27.70 3/8" 3/4" A514 750 700 900 AWP516Z 1.810 18.00 6.519 27.70 3/8" 3/4" A514 750 700 900 AWP518Z 1.810 18.00 6.519 27.70 3/8" 3/4" A514 750 700 900 AWP518Z 1.810 18.00 6.519 27.70 3/8" 3/4" A514 750 700 900 AWP518Z 1.810 18.00 6.519 27.70 3/8" 3/4" A514 750 700 900 AWP518Z 1.810 18.00 6.519 27.70 3/8" 3/4" A515 1.300 750 750 AWP538Z 1.810 18.00 750 3800 AWP518Z 1.810 18.00 AWP518Z 1.810 18	20.465	10,10	380V - 50/60Hz	2X400	6.551	40,60		-	AS15	1.300	750		MTZ-040
31.523 8,666 380V-50/60Hz 2X500 12.017 48,10 1/2" /78" A520 1.400 750 800 MTZ-056 11.5315 8,77 220V-50Hz 1.450 4.575 27,70 3/8" 3/4" A514 750 700 900 AW7514Z 17810 9,43 220V-50Hz 1.5500 6.191 27,70 3/8" 3/4" A514 750 700 900 AW7514Z 17810 9,43 220V-50Hz 1.5500 6.191 27,70 3/8" 3/4" A514 750 700 900 AW7516Z 17.511 8.83 380V-50/60Hz 1.5500 6.191 27,70 3/8" 3/4" A514 750 700 900 AW5526Z-9 17.810 9,35 380V-50/60Hz 1.5500 6.191 27,70 3/8" 3/4" A514 750 700 900 AW5526Z-9 17.810 9,35 380V-50/60Hz 1.5500 6.191 27,70 3/8" 3/4" A514 750 700 900 AW5526Z-9 17.810 9,35 380V-50/60Hz 2.4500 9.510 40,70 3/8" 3/4" A514 1.750 700 900 AW5536Z-9 17.810 9,35 380V-50/60Hz 2.4500 9.510 40,70 3/8" 3/4" A515 1.300 750 750 AW5536Z-9 17.511 1.515 9,59 380V-50/60Hz 2.4500 12.017 48,10 1/2" 7/8" A520 1.000 750 800 KA5552X/6 11.516 9,48 380V-50/60Hz 2.4500 12.017 48,10 1/2" 7/8" A520 1.000 750 800 KA5552X/6 11.516 9,48 380V-50/60Hz 1.4550 4.575 11.700 3/8" 3/4" A513 1.300 750 750 800 KA5552X/6 11.516 9,48 380V-50/60Hz 1.4550 4.575 11.700 3/8" 3/4" A513 1.300 750 700 900 MIZ-021 20.465 9.27 380V-50/60Hz 2.4500 12.017 48,10 17/2" 7/8" A520 1.000 750 800 KA5552X/6 11.516 9,48 380V-50/60Hz 2.4500 12.017 48,10 17/2" 7/8" A520 1.100 750 800 MIZ-021 20.465 9.27 380V-50/60Hz 2.4500 9.510 40,70 1/2" 7/8" A513 1.300 750 700 675 MIZ-030 31.523 8.62 380V-50/60Hz 2.4500 9.510 40,70 1/2" 7/8" A513 1.300 750 750 MIZ-030 31.523 8.62 380V-50/60Hz 2.4500 9.510 40,70 1/2" 7/8" A520 1.100 750 800 MIZ-021 20.465 9.27 380V-50/60Hz 2.4500 9.510 40,70 1/2" 7/8" A520 1.100 750 800 MIZ-021 20.465 9.27 380V-50/60Hz 2.4550 9.510 40,70 1/2" 7/8" A520 1.100 750 800 MIZ-021 20.465 9.27 380V-50/60Hz 2.4550 9.510 40,70 1/2" 7/8" A520 1.100 750 800 MIZ-021 20.465 9.27 380V-50/60Hz 2.4550 9.510 40,70 1/2" 7/8" A520 1.100 750 800 MIZ-021 20.515 1.515 9.510 8.00 1.2017 48,10 1/2" 7/8" A520 1.100 750 800 MIZ-021 20.515 1.515 9.510 8.00 1.2017 48,10 1/2" 7/8" A520 1.100 750 800 MIZ-021 20.515 1.515 9.510 8.00 1.2017 48,10 1/2" 7/8" A520 1.100 750 800 MIZ-026 8.315 1.515 8.83 380		10,45	380V - 50/60Hz	2X400		,			AS15				MTZ-044
15.15 8.77 220V - 50Hz			380V - 50/60Hz		9.510							750	MTZ-050
15.315 8,77 220V - 50Hz 1x450 4.575 27,70 3/8" 3/4" A514 750 700 900 AW75142								-					
17.810		_	380V - 50/60Hz	2X500	12.017		_			\rightarrow		800	
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31.523 9,06 380V - 50/60Hz 2X500 12.017 48,10 5/8" 1 1/8" AS20 1.400 750 800 MTZ-100	25.313	9,53	380V - 50/60Hz	2X450	9.510	40,70	5/8"	1 1/8"	AS17	1.350	750	750	MTZ-080
	31.523	9,06	380V - 50/60Hz	2X500	12.017	48,10	5/8"	1 1/8"	AS20	1.400	750	800	MTZ-100

Frigocraft Open Split Type Technical Information

10	ā				Compress	or Informa	ation		
Test Conditions (R-404a)	Compressor Type	Device Product Code	Device Product Model	Modeli	Power	Q	Р	СОР	Capacity for ΔT:15
_	ŭ			11110100	Нр	(Watt)	(Watt)	(w/w)	(Watt)
			FrigoCraft M026-A12.SZ4140.WJ9490.KP5 CDU	WJ9490Z	1,30	2.345	1.215	1,93	3.560
			FrigoCraft M030-A12.SZ4140.WJ9513.KP5 CDU	WJ9513Z	1,50	3.050	1.703	1,79	4.753
	21.0		FrigoCraft M034-A12.SZ4140.AW7514.KP5 CDU FrigoCraft M040-A13.SZ4145.AW9516.KP5 CDU	AW7514Z AW9516Z	2,00 2,50	3.650 4.396	1.901 2.254	1,92 1,95	5.551 6.650
	ME	80.20.048	FrigoCraft M040-A12.SZ4143.AW9316.KF3 CDU	AW5526Z-9	2,00	3.800	1.152	3,30	4.952
	HER		FrigoCraft M070-A13.SZ4145.AW5534.KP4 CDU	AW5534Z-9	2,50	4.375	1.603	2,73	5.978
	KULTHORN HERMETIC		FrigoCraft M080-A13.SZ4145.AW5538.KP4 CDU	AW5538Z-9	3,00	5.300	2.284	2,32	7.584
	H		FrigoCraft M100-A14.SZ4145.AW5545.KP4 CDU	AW5545Z-9	4,00	6.100	2.877	2,12	8.977
	ĆŪ	80.20.128	FrigoCraft M135-A14.SZ4150.KA5558.KP4 CDU	KA5558ZXG	5,00	7.760	3.019	2,57	10.779
		80.20.148	FrigoCraft M150-A15.SZ4240.KA5564.KP4 CDU	KA5564ZXG	6,00	9.370	3.549	2,64	12.919
		80.20.158	FrigoCraft M160-A17.SZ4245.KA5572.KP4 CDU	KA5572ZXG	7,00	10.056	4.122	2,44	14.178
		80.20.168	FrigoCraft M180-A20.SZ4250.LA5590.KP4 CDU	LA5590ZXG	8,00	12.182	5.857	2,08	18.039
-			FrigoCraft M030-A12.SZ4140.MLZ015.DS4 CDU	MLZ-015	2,00	3.081	1.751	1,76	4.832
K-S	DANFOSS SCROLL		FrigoCraft M070-A13.SZ4145.MLZ021.DS4 CDU FrigoCraft M080-A14.SZ4145.MLZ026.DS4 CDU	MLZ-021 MLZ-026	3,00 3,50	4.405 5.501	2.274 2.825	1,94 1,95	6.679 8.326
GE //10	SCR		FrigoCraft M1080-A14.5Z4145.MLZ026.D54 CDU	MLZ-030	4,00	6.614	3.336	1,95	9.950
ORA :900	SSC	80.30.138	FrigoCraft M115-A14.324150.MLZ038.DS4 CDU	MLZ-038	5,00	7.886	3.968	1,99	11.854
ST IN 12	NFO		FrigoCraft M150-A17.SZ4245.MLZ045.DS4 CDU	MLZ-045	6,00	9.481	4.812	1,97	14.293
COLD STORAGE S°C EN12900/10	Δ	80.30.168	FrigoCraft M160-A17.SZ4245.MLZ048.DS4 CDU	MLZ-048	7,00	10.349	5.171	2,00	15.520
COLD STORAGE (-10/45°C EN12900/10K-5H)		80.30.178	FrigoCraft M180-A20.SZ4250.MLZ058.DS4 CDU	MLZ-058	7,50	11.981	6.214	1,93	18.195
Ţ.		80.40.068	FrigoCraft M030-A12.SZ4140.ZB015.CS4 CDU	ZB-15	2,00	3.115	1.821	1,71	4.936
		80.40.088	FrigoCraft M055-A13.SZ4145.ZB019.CS4 CDU	ZB-19	2,50	3.938	2.095	1,88	6.033
	٥	80.40.098	FrigoCraft M070-A13.SZ4145.ZB021.CS4 CDU	ZB-21	3,00	4.642	2.505	1,85	7.147
	COPELAND	80.40.128	FrigoCraft M100-A14.SZ4145.ZB029.CS4 CDU	ZB-29	4,00	6.387	3.327	1,92	9.714
	OPE SCR	80.40.148	FrigoCraft M135-A15.SZ4240.ZB038.CS4 CDU	ZB-38	5,00	8.058	4.198	1,92	12.256
	ŏ	80.40.158	FrigoCraft M150-A17.SZ4245.ZB045.CS4 CDU	ZB-45	6,00	9.437	4.754	1,99	14.191
		80.40.168	FrigoCraft M160-A17.SZ4245.ZB048.CS4 CDU	ZB-48	7,00	10.380	5.229	1,99	15.609
		80.40.178	FrigoCraft M180-A20.SZ4250.ZB058.CS4 CDU	ZB-58	8,00	12.465	6.324	1,97	18.789
		80.50.108	FrigoCraft M080-A14.SZ4145.JT095G.DP4 CDU	JT95GBBY1L	3,00	5.650	2.774	2,04	8.424
	≅ ∺	80.50.138	FrigoCraft M115-A14.SZ4150.JT125G.DP4 CDU	JT125GBBY1L	4,00	6.812	3.750	1,82	10.562
	DAIKIN SCROL	80.50.148	FrigoCraft M135-A15.SZ4240.JT160G.DP4 CDU	JT160GBBY1L	5,00	8.314	4.574	1,82	12.888
	S	80.50.168	FrigoCraft M160-A17.SZ4245.JT170G.DP4 CDU	JT170GBBY1L	7,00	9.014	4.980	1,81	13.994
			FrigoCraft M180-A20.SZ4250.JT212D.DP4 CDU	JT212DAY1	7,50	11.858	6.532	1,82	18.390
	8	80.15.013	FrigoCraft L004-A11.SZ4135.NE2178.EP5 CDU	NEU2178GK	1,00	667	585	1,14	1.252
	3RA(FrigoCraft L006-A11.SZ4135.NT2192.EP5 CDU	NT2192GK	1,30	783	731	1,07	1.514
	EMBRACO	80.15.028	FrigoCraft L010-A11.SZ4135.NT2212.EP5 CDU	NT2212GK	1,50	1.083	958	1,13	2.041
			FrigoCraft L010-A11.SZ4135.NJ2212.EP4 CDU	NJ2212GS	1,50	1.126			2.240
		80.15.048	FrigoCraft L013-A11.SZ4135.NTZ048.DP4 CDU	NTZ-048	1,50	1.492	1.336	1,12	2.828
	21		FrigoCraft L024-A12.SZ4140.NTZ068.DP4 CDU	NTZ-068	2,00	2.444	2.090	1,17	4.534
Œ	DANFOSS NTZ HERMETİK	80.15.068	FrigoCraft L032-A12.SZ4140.NTZ096.DP4 CDU	NTZ-096	2,50	2.953	2.531	1,17	5.484
FROZEN STORAGE (-25/45°C EN12900/10K-SH)	RM		FrigoCraft L040-A13.SZ4145.NTZ108.DP4 CDU	NTZ-108	3,00	3.580	2.947	1,21	6.527
FROZEN STORAGE '45°C EN12900/101	DAN	80.15.088	FrigoCraft L055-A14.SZ4145.NTZ136.DP4 CDU	NTZ-136	4,00	4.561	4.079	1,12	8.640
STO		80.15.108	FrigoCraft L085-A15.SZ4240.NTZ215.DP4 CDU	NTZ-215	6,00	7.049	5.944	1,19	12.993
E N		80.15.118	FrigoCraft L100-A17.SZ4245.NTZ271.DP4 CDU	NTZ-271	7,50	9.702	7.809	1,24	17.511
:RO2		80.25.018	FrigoCraft L010-A11.SZ4135.AW2464.KP5 CDU	AW2464ZK	1,50	1.069	1.229	0,87	2.298
F 25/4	ORN:	80.25.028	FrigoCraft L014-A12.SZ4140.AW2495.KP5 CDU	AW2495ZK	2,00	1.464	1.785	0,82	3.249
Ξ	KULTHORN HERMETIC	80.25.038	FrigoCraft L013-A11.SZ4135.AW2464.KP4 CDU	AW2464Z-9	1,50	1.411	1.125	1,25	2.536
	KÜ	80.25.048	FrigoCraft L024-A12.SZ4140.AW2495.KP4 CDU	AW2495Z-9	2,00	2.045	1.500	1,36	3.545
		80.25.058	FrigoCraft L032-A12.SZ4140.AW2512.KP4 CDU	AW2512ZXG	3,00	2.700	1.753	1,54	4.453
	12	80.35.068	FrigoCraft L040-A13.SZ4145.LLZ013.DS4 CDU	LLZ-013	4,00	3.712	2.926	1,27	6.638
	SSL	80.35.078	FrigoCraft L055-A14.SZ4145.LLZ015.DS4 CDU	LLZ-015	5,00	4.468	3.460	1,29	7.928
	DANFOSS LLZ SCROLL	80.35.088	FrigoCraft L070-A14.SZ4145.LLZ018.DS4 CDU	LLZ-018	6,00	5.254	3.926	1,34	9.180
	PA	80.35.098	FrigoCraft L085-A15.SZ4240.LLZ024.DS4 CDU	LLZ-024	8,00	6.712	4.933	1,36	11.645
					,			-,00	

	Conden	nser and Fan Informa	tion						Cabin Dir	mensions		
Condenser Capacity	Working ΔT	Electrictiy Feeding	Fan Information	Air Volume (m³/sa)	Condenser Surface Area (m²)	Liquid Line	Return Line	Model	Length	Cabin Width	Height	Model
(Watt)			(ad.xmm)	(m³/sa)	(m²)				(mm)	(mm)	(mm)	
8.434	6,33	220V - 50Hz	1x400	2.962	14,70	3/8"	5/8"	AS12	650	700	675	WJ9490Z
8.434	8,45	220V - 50Hz	1x400	2.962	14,70	3/8"	5/8"	AS12	650	700	675	WJ9513Z
8.434	9,87	220V - 50Hz	1X400	2.962	14,70	3/8"	3/4"	AS12	650	700	675	AW7514Z
11.516	8,66	220V - 50Hz	1X450	4.575	17,70	3/8"	3/4"	AS13	750	700	675	AW9516Z
8.434	8,81	380V - 50/60Hz	1x400	2.962	14,70	3/8" 3/8"	3/4"	AS12	650	700	675	AW5526Z-9
11.516 11.516	7,79 9,88	380V - 50/60Hz 380V - 50/60Hz	1X450 1X450	4.575 4.575	17,70 17,70	3/8"	3/4" 3/4"	AS13 AS13	750 750	700 700	675 675	AW5534Z-9 AW5538Z-9
15.315	8,79	380V - 50/60Hz	1X450	5.411	27,70	3/8"	3/4"	AS14	750	700	900	AW5545Z-9
17.810	9,08	380V - 50/60Hz	1x500	6.046	27,70	1/2"	7/8"	AS14	750	700	900	KA5558ZXG
20.465	9,47	380V - 50/60Hz	2x400	6.551	40,60	1/2"	7/8"	AS15	1.300	750	750	KA5564ZXG
25.313	8,40	380V - 50/60Hz	2X450	9.510	40,70	1/2"	7/8"	AS17	1.350	750	750	KA5572ZXG
31.523	8,58	380V - 50/60Hz	2X500	12.017	48,10	5/8"	1 1/8"	AS20	1.400	750	800	LA5590ZXG
8.434	8,59	380V - 50/60Hz	1x400	2.962	14,70	3/8"	3/4"	AS12	650	700	675	MLZ-015
11.516	8,70	380V - 50/60Hz	1X450	4.575	17,70	3/8"	3/4"	AS13	750	700	675	MLZ-021
15.315	8,15	380V - 50/60Hz	1X450	5.411	27,70	3/8"	3/4"	AS14	750	700	900	MLZ-026
17.810	8,38	380V - 50/60Hz	1x500	6.046	27,70	1/2"	7/8"	AS14	750	700	900	MLZ-030
20.465	8,69	380V - 50/60Hz	2x400	6.551	40,60	1/2"	7/8"	AS15	1.300	750	750	MLZ-038
25.313	8,47	380V - 50/60Hz	2X450	9.510	40,70	1/2"	7/8"	AS17	1.350	750	750	MLZ-045
25.313	9,20	380V - 50/60Hz	2X450	9.510	40,70	1/2"	7/8"	AS17	1.350	750	750	MLZ-048
31.523	8,66	380V - 50/60Hz	2X500	12.017	48,10	5/8"	1 1/8"	AS20	1.400	750	800	MLZ-058
8.434	8,78	380V - 50/60Hz 380V - 50/60Hz	1x400	2.962	14,70	3/8"	3/4"	AS12	650	700	675	ZB-15
11.516	7,86		1X450	4.575	17,70	3/8"	3/4"	AS13	750	700	675	ZB-19
11.516	9,31	380V - 50/60Hz	1X450	4.575	17,70	3/8"	3/4"	AS13	750	700	675	ZB-21
15.315	9,51	380V - 50/60Hz	1X450	5.411	27,70	1/2"	7/8"	AS14	750	700	900	ZB-29
20.465	8,98	380V - 50/60Hz	2x400	6.551	40,60	1/2"	7/8"	AS15	1.300	750	750	ZB-38
25.313	8,41	380V - 50/60Hz	2X450	9.510	40,70	1/2"	7/8"	AS17	1.350	750	750	ZB-45
25.313	9,25	380V - 50/60Hz	2X450	9.510	40,70	5/8"	1 1/8"	AS17	1.350	750	750	ZB-48
31.523	8,94	380V - 50/60Hz	2X500	12.017	48,10	5/8"	1 1/8"	AS20	1.400	750	800	ZB-58
15.315	8,25	380V - 50/60Hz	1X450	5.411	27,70	5/8"	7/8"	AS14	750	700	900	JT95GBBY1L
17.810	8,90	380V - 50/60Hz	1x500	6.046	27,70	5/8"	7/8"	AS14	750	700	900	JT125GBBY1L
20.465	9,45	380V - 50/60Hz	2x400	6.551	40,60	5/8"	7/8"	AS15	1.300	750	750	JT160GBBY1L
25.313 31.523	8,29 8,75	380V - 50/60Hz 380V - 50/60Hz	2x450 2X500	9.510 12.017	40,70 48,10	5/8" 3/4"	7/8" 1"	AS17 AS20	1.350 1.400	750 750	750 800	JT170GBBY1L JT212DAY1
4.827	3,89	220V - 50Hz	1x350	2.477	7,20	1/4"	1/2"	AS11	550	700	600	NEU2178GK
4.827	4,70	220V - 50Hz	1x350	2.477	7,20	1/4"	1/2"	AS11	550	700	600	NT2192GK
							1/2"					
4.827	6,34	220V - 50Hz	1x350	2.477	7,20	1/4"		AS11	550	700	600	NT2212GK
4.827	6,96		1x350	2.477	7,20	1/4"	1/2"	AS11	550	700	600	NJ2212GS
4.827	8,79	380V - 50/60Hz	1x350	2.477	7,20		5/8"	AS11	550	700	600	NTZ-048
8.434	8,06	380V - 50/60Hz	1x400	2.962	14,70	3/8"	5/8"	AS12	650	700	675	NTZ-068
8.434	9,75	380V - 50/60Hz	1X400	2.962	14,70	1/2"	7/8"	AS12	650	700	675	NTZ-096
11.516	8,50	380V - 50/60Hz	1X450	4.575	17,70		7/8''	AS13	750	700	675	NTZ-108
15.315	8,46	380V - 50/60Hz	1X450	5.411	27,70	1/2"	1 1/8"	AS14	750	700	900	NTZ-136
20.465	9,52	380V - 50/60Hz	2x400	6.551	40,60	1/2"	1 1/8"	AS15	1.300	750	750	NTZ-215
25.313	10,38	380V - 50/60Hz	2X450	9.510	40,70	5/8"	1 1/8"	AS17	1.350	750	750	NTZ-271
4.827	7,14	220V - 50Hz	1x350	2.477	7,20	3/8"	3/4"	AS11	550	700	600	AW2464ZK
8.434	5,78	220V - 50Hz	1x400	2.962	14,70	3/8"	3/4"	AS12	650	700	675	AW2495ZK
4.827	7,88	380V - 50/60Hz	1x350	2.477	7,20	3/8"	3/4"	AS11	550	700	600	AW2464Z-9
8.434	6,30	380V - 50/60Hz	1x400	2.962	14,70	3/8"	3/4"	AS12	650	700	675	AW2495Z-9
8.434	7,92	380V - 50/60Hz	1x400	2.962	14,70	3/8"	3/4"	AS12	650	700	675	AW2512ZXG
11.516	8,65	380V - 50/60Hz	1X450	4.575	17,70	1/2"	3/4"	AS13	750	700	675	LLZ-013
15.315	7,76	380V - 50/60Hz	1X450	5.411	27,70	1/2"	3/4"	AS14	750	700	900	LLZ-015
15.315	8,99	380V - 50/60Hz	1X450	5.411	27,70	1/2"	3/4"	AS14	750	700	900	LLZ-018
20.465	8,54	380V - 50/60Hz	2x400	6.551	40,60		1 1/8"	AS15	1.300	750	750	LLZ-024
20.405	8,54	300V - 30/00HZ	23400	0.551	40,60	3/0	1 1/0	H312	1.300	/50	/50	LLZ-UZ4

Frigocraft Closed Split Type Technical Information

v	e C				Compress	or Information	on		
tion:	r Type								
Test Conditions (R-404a)	Compressor	Product Code	Product Model	Model	Power	Q	Р	СОР	Capacity for ΔT:15
Tes	Сош				Нр	(Watt)	(Watt)	(w/w)	(Watt)
		80.08.070	FrigoCraft H090-K03.SZ4145.MTZ022.DP4 CDU	MTZ-022	2,00	5.547	1.822	3,04	7.369
		80.08.080	FrigoCraft H140-K04.SZ4145.MTZ028.DP4 CDU	MTZ-028	2,30	7.036	2.446	2,88	9.482
		80.08.090	FrigoCraft H150-K04.SZ4150.MTZ032.DP4 CDU	MTZ-032	2,70	7.980	2.714	2,94	10.694
	DANFOSS HERMETIC	80.08.100	FrigoCraft H160-K05.SZ4240.MTZ036.DP4 CDU	MTZ-036	3,00	9.101	3.192	2,85	12.293
	ERM	80.08.110	FrigoCraft H170-K05.SZ4240.MTZ040.DP4 CDU	MTZ-040	3,30	10.127	3.650	2,77	13.777
	IH SS	80.08.120	FrigoCraft H175-K05.SZ4240.MTZ044.DP4 CDU	MTZ-044	3,70	10.885	3.378	3,22	14.263
	FOS	80.08.130	FrigoCraft H190-K07.SZ4245.MTZ050.DP4 CDU	MTZ-050	4,20	12.744	3.907	3,26	16.651
	DAN	80.08.140	FrigoCraft H200-K10.SZ4250.MTZ056.DP4 CDU	MTZ-056	4,70	13.843	4.361	3,17	18.204
		80.08.150	FrigoCraft H240-K10.SZ4250.MTZ064.DP4 CDU	MTZ-064	5,30	16.332	5.275	3,10	21.607
		80.08.160	FrigoCraft H290-K12.SZ4445.MTZ072.DP4 CDU	MTZ-072	6,00	17.966	5.870	3,06	23.836
		80.08.170	FrigoCraft H310-K12.SZ4445.MTZ080.DP4 CDU	MTZ-080	6,70	20.240	7.005	2,89	27.245
		80.18.040	FrigoCraft H135-K04.SZ4145.AW7514.KP5 CDU	AW7514Z	2,00	6.600	2.357	2,80	8.957
	u	80.18.050	FrigoCraft H150-K04.SZ4150.AW9516.KP5 CDU	AW9516Z	2,50	8.000	3.200	2,50	11.200
	KULTHORN HERMETIC	80.18.070	FrigoCraft H130-K04.SZ4145.AW5526.KP4 CDU	AW5526Z-9	2,00	6.872	2.148	3,20	9.020
	ERN	80.18.080 80.18.090	FrigoCraft H155-K04.SZ4150.AW5534.KP4 CDU FrigoCraft H165-K05.SZ4240.AW5538.KP4 CDU	AW5534Z-9 AW5538Z-9	2,50 3,00	8.350 9.416	2.756 3.225	3,03 2,92	11.106 12.641
	N.	80.18.100	FrigoCraft H180-K07.SZ4245.AW5545.KP4 CDU	AW5545Z-9	4,00	11.500	4.049	2,92	15.549
	HO.	80.18.130	FrigoCraft H220-K10.SZ4250.KA5558.KP4 CDU	KA5558ZXG	5,00	15.627	4.530	3,45	20.157
COOL STORAGE (+5/45°C EN12900/10K-SH)	CULT	80.18.150	FrigoCraft H280-K10.SZ4250.KA5564.KP4 CDU	KA5564ZXG	6,00	17.242	5.147	3,35	22.389
GE /10k	-	80.18.160	FrigoCraft H310-K12.SZ4445.KA5572.KP4 CDU	KA5572ZXG	7,00	20.037	6.443	3,11	26.480
COOL STORAGE S°C EN12900/10		80.18.170	FrigoCraft H340-K12.SZ4450.LA5590.KP4 CDU	LA5590ZXG	8,00	22.581	7.452	3,03	30.033
L ST		80.28.070	FrigoCraft H090-K03.SZ4145.MLZ015.DS4 CDU	MLZ-015	2,00	5.619	1.661	3,38	7.280
, C E	_	80.28.100	FrigoCraft H135-K04.SZ4145.MLZ.021.DS4 CDU	MLZ-021	3,00	7.877	2.236	3,52	10.113
(45	SOLI	80.28.110	FrigoCraft H160-K05.SZ4240.MLZ.026.DS4 CDU	MLZ-026	3,50	9.843	2.803	3,51	12.646
£	SCI	80.28.140	FrigoCraft H180-K07.SZ4245.MLZ.030.DS4 CDU	MLZ-030	4,00	11.857	3.313	3,58	15.170
	DANFOSS SCROLL	80.28.150	FrigoCraft H200-K10.SZ4250.MLZ.038.DS4 CDU	MLZ-038	5,00	14.138	3.984	3,55	18.122
	ANI	80.28.160	FrigoCraft H250-K10.SZ4250.MLZ.045.DS4 CDU	MLZ-045	6,00	17.008	4.822	3,53	21.830
	_	80.28.170	FrigoCraft H285-K12.SZ4445.MLZ.048.DS4 CDU	MLZ-048	7,00	18.540	5.141	3,61	23.681
		80.28.180	FrigoCraft H340-K12.SZ4450.MLZ.058.DS4 CDU	MLZ-058	7,50	22.245	6.244	3,56	28.489
		80.38.070	FrigoCraft H090-K03.SZ4145.ZB015T.CS4 CDU	ZB-15	2,00	5.691	1.690	3,37	7.381
	ארר	80.38.090	FrigoCraft H120-K04.SZ4145.ZB019T.CS4 CDU	ZB-19	2,50	7.067	2.054	3,44	9.121
	CRC	80.38.100	FrigoCraft H140-K04.SZ4145.ZB021T.CS4 CDU	ZB-21	3,00	8.108	2.459	3,30	10.567
	COPELAND SCROLL	80.38.130	FrigoCraft H180-K07.SZ4245.ZB029T.CS4 CDU	ZB-29	4,00	11.449	3.264	3,51	14.713
	ELAI	80.38.150	FrigoCraft H200-K10.SZ4250.ZB038T.CS4 CDU	ZB-38	5,00	14.436	4.121	3,50	18.557
	сор	80.38.160	FrigoCraft H250-K10.SZ4250.ZB045T.CS4 CDU	ZB-45	6,00	16.923	4.661	3,63	21.584
			FrigoCraft H285-K12.SZ4445.ZB048T.CS4 CDU	ZB-48	7,00	18.619	5.130	3,63	
		80.38.180	FrigoCraft H340-K12.SZ4450.ZB058T.CS4 CDU	ZB-58	8,00	22.448	6.397	3,51	28.845 13.264
		80.48.110 80.48.140	FrigoCraft H160-K05.SZ4240.JT095G.DP4 CDU FrigoCraft H190-K07.SZ4245.JT125G.DP4 CDU	JT95GBBY1L JT125GBBY1L	3,00	10.420 12.996	2.844 3.839	3,66 3,39	16.835
	DAIKIN	80.48.150	FrigoCraft H240-K10.SZ4250.JT160G.DP4 CDU	JT160GBBY1L	4,00 5,00	16.393	4.627	3,54	21.020
	DAI	80.48.170	FrigoCraft H285-K12.SZ4445.JT170G.DP4 CDU	JT170GBBY1L	7,00	17.371	5.038	3,45	22.409
		80.48.180	FrigoCraft H340-K12.SZ4450.JT212D.DP4 CDU	JT212DAY1	7,50	23.322	6.655	3,50	29.977
		80.10.005	FrigoCraft M006-K01.SZ4135.NE6215.EP5 CDU	NEU6215GK	0,50	980	626	1,57	1.606
		80.10.010	FrigoCraft M008-K01.SZ4135.NT6220.EP5 CDU	NT6220GK	0,80	1.019	648	1,57	1.667
	93	80.10.015	FrigoCraft M012-K01.SZ4135.NT6222.EP5 CDU	NT6222GK	1,00	1.248	830	1,50	2.078
÷	EMBRACO	80.10.020	FrigoCraft M016-K01.SZ4135.NT6226.EP5 CDU	NT6226GK	1,00	1.661	971	1,71	2.632
IK-SI	EME	80.10.030	FrigoCraft M020-K01.SZ4135.NJ9232.EP5 CDU	NJ9232GK	1,30	1.905	1.088	1,75	2.993
COLD STORAGE (-10/45°C EN12900/10K-SH)		80.10.040	FrigoCraft M026-K02.SZ4140.NJ9238.EP5 CDU	NJ9238GK	1,50	2.323	1.499	1,55	3.822
COLD STORAGE 5°C EN12900/10		80.10.060	FrigoCraft M026-K02.SZ4140.NJ9238.EP4 CDU	NJ9238GS	1,50	2.420	1.315	1,84	3.735
D S1	TIC	80.10.070	FrigoCraft M030-K02.SZ4140.MTZ022.DP4 CDU	MTZ-022	2,00	2.625	1.482	1,77	4.107
2°2	RME	80.10.080	FrigoCraft M040-K02.SZ4140.MTZ028.DP4 CDU	MTZ-028	2,30	3.427	1.955	1,75	5.382
10/4	HE	80.10.090	FrigoCraft M055-K03.SZ4145.MTZ032.DP4 CDU	MTZ-032	2,70	3.983	2.160	1,84	6.143
Ξ	MTZ HERMETIC	80.10.100	FrigoCraft M070-K03.SZ4145.MTZ036.DP4 CDU	MTZ-036	3,00	4.670	2.576	1,81	7.246
	SSC	80.10.110	FrigoCraft M080-K04.SZ4145.MTZ040.DP4 CDU	MTZ-040	3,30	5.333	2.948	1,81	8.281
	DANFOSS	80.10.120	FrigoCraft M088-K04.SZ4145.MTZ044.DP4 CDU	MTZ-044	3,70	5.366	2.775	1,93	8.141
	DA	80.10.130	FrigoCraft M100-K04.SZ4145.MTZ050.DP4 CDU	MTZ-050	4,20	6.256	3.218	1,94	9.474

Condenser and Fan Information Cabin Information													
Condenser Capacity	Working ΔT	Electric Supply	Fan Information	Air Volume (m³/sa)	Condenser Surface Area (m²)	Liquid Line	Suction Line	Model	Length	Cabin Width	Cabin Width with Bracket	Height	Model
(Watt)	0.60	2004 50/504	(ad.xmm)	(m³/sa)	(m²)	2 (011	4 (21)	V02	(mm)	(mm)	(mm)	(mm)	14T7 022
11.516	9,60	380V - 50/60Hz	1x450	4.575	17,70	3/8"	1/2"	K03	1.150	450	525	555	MTZ-022
15.315	9,29	380V - 50/60Hz	1X450	5.411	27,70	3/8"	1/2"	K04	1.150	450	525	805	MTZ-028
17.810	9,01	380V - 50/60Hz	1X500	6.046	27,70	3/8"	5/8"	K04	1.150	450	525	805	MTZ-032
20.465	9,01	380V - 50/60Hz	2X400	6.551	40,60	3/8"	5/8''	K05	1.150	450	525	1.155	MTZ-036
20.465	10,10	380V - 50/60Hz	2X400	6.551	40,60	3/8"	5/8"	K05	1.150	450	525	1.155	MTZ-040
20.465	10,45	380V - 50/60Hz	2X400	6.551	40,60	1/2"	7/8"	K05	1.150	450	525	1.155	MTZ-044
25.313	9,87	380V - 50/60Hz	2x450	9.510	40,70	1/2"	7/8"	K07	1.150	450	525	1.155	MTZ-050
31.523 31.523	8,66	380V - 50/60Hz 380V - 50/60Hz	2X500 2X500	12.017 12.017	48,10	1/2"	7/8'' 7/8''	K10	1.150 1.150	450 450	525 525	1.255 1.255	MTZ-056
38.210	10,28 9,36	380V - 50/60Hz	4X450	19.020	48,10 80,28	1/2"	7/8''	K10	2.215	450	525	1.155	MTZ-064 MTZ-072
44.080	9,36	380V - 50/60Hz	4X430 4X500	24.034	80,28	5/8"	1 1/8"	K12	2.215	450	525	1.155	MTZ-072
15.315	8,77	220V - 50Hz	1x450	4.575	27,70	3/8"	3/4"	K04	1.150	450	525	805	AW7514Z
17810	9,43	220V - 50Hz	1x500	6191	27,70	3/8"	3/4"	K04	1.150	450	525	805	AW9516Z
15.315	8,83	380V - 50/60Hz	1x450	4.575	27,70	3/8"	3/4"	K04	1.150	450	525	805	AW5526Z-9
17810	9,35	380V - 50/60Hz	1x450 1x500	6191	27,70	3/8"	3/4"	K04	1.150	450	525	805	AW5534Z-9
20.465	9,35	380V - 50/60Hz	2x400	6.551	40,60	3/8"	3/4"	K05	1.150	450	525	1.155	AW5534Z-9 AW5538Z-9
25313	9,21	380V - 50/60Hz	2x450	9510	40,70	3/8"	3/4"	K07	1.150	450	525	1.155	AW5545Z-9
31.523	9,59	380V - 50/60Hz	2x500	12.017	48,10	1/2"	7/8''	K10	1.150	450	525	1.255	KA5558ZXG
31523	10,65	380V - 50/60Hz	2x500	12017	48,10	1/2"	7/8''	K10	1.150	450	525	1.255	KA5564ZXG
38.210	10,40	380V - 50/60Hz	4x500	24.034	80,28	1/2"	7/8''	K12	2.215	450	525	1.155	KA5572ZXG
44080	10,22	380V - 50/60Hz	4X500	24034	80,28	5/8"	1 1/8"	K12	2.215	450	525	1.155	LA5590ZXG
11.516	9,48	380V - 50/60Hz	1X450	4.575	17,70	3/8''	3/4''	K03	1.150	450	525	555	MLZ-015
15.315	9,90	380V - 50/60Hz	1X450	5.411	27,70	3/8''	3/4''	K04	1.150	450	525	805	MLZ-021
20.465	9,27	380V - 50/60Hz	2x400	6.551	40,60	3/8''	3/4''	K05	1.150	450	525	1.155	MLZ-026
25.313	8,99	380V - 50/60Hz	2X450	9.510	40,70	1/2''	7/8''	K07	1.150	450	525	1.155	MLZ-030
31.523	8,62	380V - 50/60Hz	2X500	12.017	48,10	1/2"	7/8''	K10	1.150	450	525	1.255	MLZ-038
31.523	10,39	380V - 50/60Hz	2X500	12.017	48,10	1/2''	7/8''	K10	1.150	450	525	1.255	MLZ-045
38.210	9,30	380V - 50/60Hz	4X450	19.020	80,28	1/2"	7/8''	K12	2.215	450	525	1.155	MLZ-048
44.080	9,69	380V - 50/60Hz	4X500	24.034	80,28	5/8''	1 1/8"	K12	2.215	450	525	1.155	MLZ-058
11.516	9,61	380V - 50/60Hz	1X450	4.575	17,70	3/8''	3/4''	K03	1.150	450	525	555	ZB-15
15.315	8,93	380V - 50/60Hz	1X450	5.411	27,70	3/8''	3/4''	K04	1.150	450	525	805	ZB-19
15.315	10,35	380V - 50/60Hz	1X450	5.411	27,70	3/8''	3/4''	K04	1.150	450	525	805	ZB-21
25.313	8,72	380V - 50/60Hz	2x450	9.510	40,70	1/2''	7/8''	K07	1.150	450	525	1.155	ZB-29
31.523	8,83	380V - 50/60Hz	2X500	12.017	48,10	1/2''	7/8''	K10	1.150	450	525	1.255	ZB-38
31.523	10,27	380V - 50/60Hz	2X500	12.017	48,10	1/2"	7/8''	K10	1.150	450	525	1.255	ZB-45
38.210	9,32	380V - 50/60Hz	4X450	19.020	80,28	5/8''	1 1/8"	K12	2.215	450	525	1.155	ZB-48
44.080	9,82	380V - 50/60Hz	4X500	24.034	80,28	5/8''	1 1/8"	K12	2.215	450	525	1.155	ZB-58
20.465	9,72	380V - 50/60Hz	2x400	6.551	40,60	5/8"	7/8"	K05	1.150	450	525	1.155	JT95GBBY1L
25.313	9,98	380V - 50/60Hz	2X450	9.510	40,70	5/8"	7/8"	K07	1.150	450	525	1.155	JT125GBBY1L
31.523	10,00	380V - 50/60Hz	2X500	12.017	48,10	5/8"	7/8"	K10	1.150	450	525	1.255	JT160GBBY1L
38.210	8,80	380V - 50/60Hz	4X500	24.034	80,28	5/8"	7/8"	K12	2.215	450	525	1.155	JT170GBBY1L
44.080	10,20	380V - 50/60Hz	4X450	19.020	80,28	3/4"	1"	K12	2.215	450	525	1.155	JT212DAY1
4.827	4,99	220V - 50Hz	1x350	2.477	7,20	1/4"	1/2"	K01	960	450	525	505	NEU6215GK
4.827	5,18	220V - 50Hz	1x350	2.477	7,20	1/4"	1/2"	K01	960	450	525	505	NT6220GK
4.827	6,46	220V - 50Hz	1x350	2.477	7,20	1/4"	1/2''	K01	960	450	525	505	NT6222GK
4.827	8,18	220V - 50Hz	1x350	2.477	7,20	1/4"	1/2"	K01	960	450	525	505	NT6226GK
4.827	9,30	220V - 50Hz	1x350	2.477	7,20	1/4"	1/2"	K01	960	450	525	505	NJ9232GK
8.434	6,80	220V - 50Hz	1X400	2.962	14,70	1/4"	1/2"	K02	1.050	450	525	555	NJ9238GK
8.434	6,64	380V - 50/60Hz	1x400	2.962	14,70	1/4"	1/2"	K02	1.050	450	525	555	NJ9238GS
8.434	7,30	380V - 50/60Hz	1x400	2.962	14,70	3/8"	1/2"	K02	1.050	450	525	555	MTZ-022
8.434	9,57	380V - 50/60Hz	1X400	2.962	14,70	3/8"	1/2"	K02	1.050	450	525	555	MTZ-028
11.516	8,00	380V - 50/60Hz	1X450	4.575	17,70 17,70	3/8"	5/8'' 5/8''	K03	1.150	450 450	525 525	555	MTZ-032
11.516 15.315	9,44	380V - 50/60Hz	1X450	4.575 5.411	17,70 27,70	3/8"	5/8"	K03	1.150 1.150	450 450	525	555 805	MTZ-036
15.315	8,11 7,97	380V - 50/60Hz	1X450	5.411	27,70	1/2"	7/8"	K04	1.150	450	525	805	MTZ-040
15.135	9,39	380V - 50/60Hz 380V - 50/60Hz	1X450 1X450	5.411	27,70	1/2"	7/8"	K04	1.150	450	525	805	MTZ-044 MTZ-050
13.133	3,33	3004 - 30/00112	1,450	3.411	27,70	1/4	,,0	1.04	1.130	450	323	303	14112-050

Frigocraft Closed Split Type Technical Information

ı,	1				Compress	or Informatio	on		
Test Conditions (R-404a)	Compressor Type	Product Code	Device Product Model	Model	Power	Q	Р	СОР	Capacity 1 ΔT:15
,	0				Нр	(Watt)	(Watt)	(w/w)	(Watt)
	ပ္	80.10.140	FrigoCraft M115-K04.SZ4150.MTZ056.DP4 CDU	MTZ-056	4,70	6.710	3.513	1,91	10.223
	l la	80.10.150	FrigoCraft M135-K05.SZ4240.MTZ064.DP4 CDU	MTZ-064	5,30	7.982	4.204	1,90	12.186
	ERN	80.10.160	FrigoCraft M150-K07.SZ4245.MTZ072.DP4 CDU	MTZ-072	6,00	8.918	4.686	1,90	13.604
	H 2	80.10.170	FrigoCraft M160-K07.SZ4245.MTZ080.DP4 CDU	MTZ-080	6,70	10.466	5.609	1,87	16.075
	ω.	80.10.180	FrigoCraft M180-K10.SZ4250.MTZ100.DP4 CDU	MTZ-100	8,30	12.279	6.758	1,82	19.037
	DANFOSS MTZ HERMETIC	80.10.200	FrigoCraft M220-K12.SZ4445.MTZ125.DP4 CDU	MTZ-125	10,50	15.708	8.439	1,86	24.147
	ANE	80.10.210	FrigoCraft M270-K12.SZ4450.MTZ144.DP4 CDU	MTZ-144	12,00	18.494	9.778	1,89	28.272
	٥	80.10.220	FrigoCraft M300-K12.SZ4450.MTZ160.DP4 CDU	MTZ-160	13,30	20.305	11.076	1,83	31.381
		80.20.020	FrigoCraft M026-K02.SZ4140.WJ9490.KP5 CDU	WJ9490Z	1,30	2.345	1.215	1,93	3.560
		80.20.030	FrigoCraft M030-K02.SZ4140.WJ9513.KP5 CDU	WJ9513Z	1,50	3.050	1.703	1,79	4.753
		80.20.040	FrigoCraft M034-K02.SZ4140.AW7514.KP5 CDU	AW7514Z	2,00	3.650	1.901	1,92	5.551
		80.20.050	FrigoCraft M040-K03.SZ4145.AW9516.KP5 CDU	AW9516Z	2,50	4.396	2.254	1,95	6.650
	2	80.20.070	FrigoCraft M040-K02.SZ4140.AW5526.KP4 CDU	AW5526Z-9	2,00	3.800	1.152	3,30	4.952
	ME	80.20.080	FrigoCraft M070-K03.SZ4145.AW5534.KP4 CDU	AW5534Z-9	2,50	4.375	1.603	2,73	5.978
	KULTHORN HERMETIC	80.20.090	FrigoCraft M080-K03.SZ4145.AW5538.KP4 CDU	AW5538Z-9	3,00	5.300	2.284	2,32	7.584
	S.	80.20.100	FrigoCraft M100-K04.SZ4145.AW5545.KP4 CDU	AW5545Z-9	4,00	6.100	2.877	2,12	8.977
SH)	욷	80.20.130	FrigoCraft M135-K04.SZ4150.KA5558.KP4 CDU	KA5558ZXG	5,00	7.760	3.019	2,57	10.779
a k	Į.	80.20.150	FrigoCraft M150-K05.SZ4240.KA5564.KP4 CDU	KA5564ZXG	6,00	9.370	3.549	2,64	12.919
COLD STORAGE (-10/45°C EN12900/10K-SH)		80.20.160	FrigoCraft M160-K07.SZ4245.KA5572.KP4 CDU	KA5572ZXG	7,00	10.056	4.122	2,44	14.178
TOF 129(80.20.170	FrigoCraft M180-K10.SZ4250.LA5590.KP4 CDU	LA5590ZXG	8,00	12.182	5.857	2,08	18.039
LD S EN:		80.20.190	FrigoCraft M200-K12.SZ4445.LA5610.KP4 CDU	LA5610ZXG	9.00	14.964	7.299	2,05	22.263
CO 15°C		80.20.200	FrigoCraft M220-K12.SZ4445.LA5612.KP4 CDU	LA5612ZXG	10,00	15.370	7.964	1,93	23.334
7/01		80.30.070	FrigoCraft M030-K02.SZ4140.MLZ015.DS4 CDU	MLZ-015	2,00	3.081	1.751	1,76	4.832
Ť		80.30.100	FrigoCraft M070-K03.SZ4145.MLZ021.DS4 CDU	MLZ-021	3,00	4.405	2.274	1,94	6.679
	=	80.30.110	FrigoCraft M080-K04.SZ4145.MLZ026.DS4 CDU	MLZ-026	3,50	5.501	2.825	1,95	8.326
	DANFOSS SCROLL	80.30.140	FrigoCraft M115-K04.SZ4150.MLZ030.DS4 CDU	MLZ-030	4,00	6.614	3.336	1,98	9.950
	S SC	80.30.150	FrigoCraft M135-K05.SZ4240.MLZ038.DS4 CDU	MLZ-038	5,00	7.886	3.968	1,99	11.854
	So	80.30.160	FrigoCraft M150-K07.SZ4245.MLZ045.DS4 CDU	MLZ-045	6,00	9.481	4.812	1,97	14.293
	AN	80.30.170	FrigoCraft M160-K07.SZ4245.MLZ048.DS4 CDU	MLZ-048	7,00	10.349	5.171	2,00	15.520
		80.30.180	FrigoCraft M180-K10.SZ4250.MLZ058.DS4 CDU	MLZ-058	7,50	11.981	6.214	1,93	18.195
		80.30.190	FrigoCraft M200-K12.SZ4445.MLZ066.DS4 CDU	MLZ-066	9,00	14.171	6.921	2,05	21.092
		80.30.200	FrigoCraft M220-K12.SZ4445.MLZ076.DS4 CDU	MLZ-076	10,00	16.158	7.927	2,04	24.085
		80.40.070	FrigoCraft M030-K02.SZ4140.ZB015.CS4 CDU	ZB-15	2,00	3.115	1.821	1,71	4.936
	=	80.40.090	FrigoCraft M055-K03.SZ4145.ZB019.CS4 CDU	ZB-19	2,50	3.938	2.095	1,88	6.033
	CRO	80.40.100 80.40.130	FrigoCraft M070-K03.SZ4145.ZB021.CS4 CDU FrigoCraft M100-K04.SZ4145.ZB029.CS4 CDU	ZB-21 ZB-29	3,00 4.00	4.642 6.387	2.505 3.327	1,85 1.92	7.147 9.714
	COPELAND SCROLL	80.40.150	FrigoCraft M100-K04.SZ4145.ZB029.CS4 CDU	ZB-29 ZB-38	5,00	8.058	4.198	1,92	12.256
	LAN	80.40.160	FrigoCraft M153-K03.324240.28033.C34 CDU	ZB-45	6,00	9.437	4.754	1,92	14.191
	OPE	80.40.170	FrigoCraft M160-K07.SZ4245.ZB045.CS4 CDU	ZB-48	7,00	10.380	5.229	1,99	15.609
	8	80.40.180	FrigoCraft M180-K10.SZ4250.ZB058.CS4 CDU	ZB-58	8,00	12.465	6.324	1,97	18.789
		80.40.200	FrigoCraft M220-K12.SZ4445.ZB076.CS4 CDU	ZB-76	10,00	16.687	8.221	2,03	24.908

	Condense	r and Fan Information					Cabin Information						
Condenser Capacity	Working	Electric Supply	Fan Information	Air Volume (m³/sa)	Condenser Surface Area (m²)	Liquid Line	Suction Line	Model	Length	Cabin Width	Cabin Width With Bracket	Height	Model
(Watt)			(ad.xmm)	(m³/sa)	(m²)				(mm)	(mm)	(mm)	(mm)	
17.810	8,61	380V - 50/60Hz	1x500	6.046	27,70	1/2''	7/8''	K04	1.150	450	525	805	MTZ-056
20.465	8,93	380V - 50/60Hz	2x400	6.551	40,60	1/2''	7/8''	K05	1.150	450	525	1.155	MTZ-064
25.313	8,06	380V - 50/60Hz	2x450	9.510	40,70	1/2''	7/8''	K07	1.150	450	525	1.155	MTZ-072
25.313	9,53	380V - 50/60Hz	2X450	9.510	40,70	5/8''	1 1/8"	K07	1.150	450	525	1.155	MTZ-080
31.523	9,06	380V - 50/60Hz	2X500	12.017	48,10	5/8''	1 1/8"	K10	1.150	450	525	1.255	MTZ-100
38.210	9,48	380V - 50/60Hz	4X450	19.020	80,28	5/8''	1 1/8"	K12	2.215	450	525	1.155	MTZ-125
44.080	9,62	380V - 50/60Hz	4x500	24.034	80,28	5/8''	1 1/8"	K12	2.215	450	525	1.155	MTZ-144
44.080	10,68	380V - 50/60Hz	4x500	24.034	80,28	5/8''	1 1/8"	K12	2.215	450	525	1.155	MTZ-160
8.434	6,33	220V - 50Hz	1x400	2.962	14,70	3/8''	5/8''	K02	1.050	450	525	555	WJ9490Z
8.434	8,45	220V - 50Hz	1x400	2.962	14,70	3/8''	5/8''	K02	1.050	450	525	555	WJ9513Z
8.434	9,87	220V - 50Hz	1X400	2.962	14,70	3/8''	3/4"	K02	1.050	450	525	555	AW7514Z
11.516	8,66	220V - 50Hz	1X450	4.575	17,70	3/8''	3/4"	K03	1.150	450	525	555	AW9516Z
8.434	8,81	380V - 50/60Hz	1x400	2.962	14,70	3/8''	3/4''	K02	1.050	450	525	555	AW5526Z-9
11.516	7,79	380V - 50/60Hz	1X450	4.575	17,70	3/8''	3/4"	K03	1.150	450	525	555	AW5534Z-9
11.516	9,88	380V - 50/60Hz	1X450	4.575	17,70	3/8''	3/4''	K03	1.150	450	525	555	AW5538Z-9
15.315	8,79	380V - 50/60Hz	1X450	5.411	27,70	3/8''	3/4"	K04	1.150	450	525	805	AW5545Z-9
17.810	9,08	380V - 50/60Hz	1x500	6.046	27,70	1/2"	7/8''	K04	1.150	450	525	805	KA5558ZXG
20.465	9,47	380V - 50/60Hz	2x400	6.551	40,60	1/2"	7/8"	K05	1.150	450	525	1.155	KA5564ZXG
25.313	8,40	380V - 50/60Hz	2X450	9.510	40,70	1/2"	7/8''	K07	1.150	450	525	1.155	KA5572ZXG
31.523	8,58	380V - 50/60Hz	2X500	12.017	48,10	5/8''	1 1/8"	K10	1.150	450	525	1.255	LA5590ZXG
38.210	8,74	380V - 50/60Hz	4X450	19.020	80,28	5/8''	1 1/8"	K12	2.215	450	525	1.155	LA5610ZXG
38.210	9,16	380V - 50/60Hz	4X450	19.020	80,28	5/8''	1 1/8"	K12	2.215	450	525	1.155	LA5612ZXG
8.434	8,59	380V - 50/60Hz	1x400	2.962	14,70	3/8''	3/4"	K02	1.050	450	525	555	MLZ-015
11.516	8,70	380V - 50/60Hz	1X450	4.575	17,70	3/8''	3/4"	K03	1.150	450	525	555	MLZ-021
15.315	8,15	380V - 50/60Hz	1X450	5.411	27,70	3/8''	3/4''	K04	1.150	450	525	805	MLZ-026
17.810	8,38	380V - 50/60Hz	1x500	6.046	27,70	1/2"	7/8''	K04	1.150	450	525	805	MLZ-030
20.465	8,69	380V - 50/60Hz	2x400	6.551	40,60	1/2''	7/8''	K05	1.150	450	525	1.155	MLZ-038
25.313	8,47	380V - 50/60Hz	2X450	9.510	40,70	1/2''	7/8''	K07	1.150	450	525	1.155	MLZ-045
25.313	9,20	380V - 50/60Hz	2X450	9.510	40,70	1/2''	7/8''	K07	1.150	450	525	1.155	MLZ-048
31.523	8,66	380V - 50/60Hz	2X500	12.017	48,10	5/8''	1 1/8"	K10	1.150	450	525	1.255	MLZ-058
38.210	8,28	380V - 50/60Hz	4X450	19.020	80,28	5/8"	1 1/8"	K12	2.215	450	525	1.155	MLZ-066
38.210	9,45	380V - 50/60Hz	4X450	19.020	80,28	5/8''	1 1/8"	K12	2.215	450	525	1.155	MLZ-076
8.434 11.516	8,78 7,86	380V - 50/60Hz 380V - 50/60Hz	1x400 1X450	2.962 4.575	14,70 17,70	3/8"	3/4"	K02	1.050 1.150	450 450	525 525	555	ZB-15 ZB-19
11.516	9,31	380V - 50/60Hz	1X450 1X450	4.575	17,70	3/8"	3/4"	K03	1.150	450 450	525	555	ZB-19 ZB-21
15.315	9,51	380V - 50/60Hz	1X450 1X450	5.411	27.70	1/2"	7/8"	K04	1.150	450	525	805	ZB-21 ZB-29
20.465	8,98	380V - 50/60Hz	2x400	6.551	40,60	1/2"	7/8''	K05	1.150	450	525	1.155	ZB-38
25.313	8,41	380V - 50/60Hz	2X450	9.510	40,70	1/2''	7/8"	K07	1.150	450	525	1.155	ZB-45
25.313	9,25	380V - 50/60Hz	2X450	9.510	40,70	5/8''	1 1/8"	K07	1.150	450	525	1.155	ZB-48
31.523	8,94	380V - 50/60Hz	2X500	12.017	48,10	5/8''	1 1/8"	K10	1.150	450	525	1.255	ZB-58
38.210	9,78	380V - 50/60Hz	4X450	19.020	80,28	5/8''	1 1/8"	K12	2.215	450	525	1.155	ZB-76

Frigocraft Closed Split Type Technical Information

S	e e				Compress	or Informatio	n		
Test Conditions (R-404a)	Compressor Type	Product Code	Device Product Model	Model	Power Hp	Q (Watt)	P (Watt)	COP	Capacity for ΔT:15 (Watt)
-		80.50.110	FrigoCraft M080-K04.SZ4145.JT095G.DP4 CDU	JT95GBBY1L	3,00	5.650	2.774	2,04	8.424
K-S		80.50.140	FrigoCraft M115-K04.SZ4150.JT125G.DP4 CDU	JT125GBBY1L	4,00	6.812	3.750	1,82	10.562
SE /10		80.50.150	FrigoCraft M135-K05.SZ4240.JT160G.DP4 CDU	JT160GBBY1L	5,00	8.314	4.574	1,82	12.888
300, SH	z =	80.50.170	FrigoCraft M160-K07.SZ4245.JT170G.DP4 CDU	JT170GBBY1L	7,00	9.014	4.980	1,81	13.994
COLD STORAGE (-10/45°C EN12900/10K-SH) /10K-SH	DAIKIN	80.50.180	FrigoCraft M180-K07.SZ4250.JT212D.DP4 CDU	JT212DAY1	7,50	11.858	6.532	1,82	18.390
Z EN	20 00	80.50.190	FrigoCraft M200-K10.SZ4445.JT236D.DP4 CDU	JT236DAYE	8,00	14.069	7.172	1,96	21.241
00 12.0		80.50.200	FrigoCraft M220-K12.SZ4445.JT265D.DP4 CDU	JT265DAY1	9,00	15.520	7.725	2,01	23.245
7/01		80.50.210	FrigoCraft M270-K12.SZ4450.JT300D.DP4 CDU	JT300DA-Y1L	10,00	17.489	8.977	1,95	26.466
I		80.50.220	FrigoCraft M300-K12.SZ4450.JT335D.DP4 CDU	JT335DA-Y1L	12,00	20.373	10.141	2,01	30.514
	0	80.15.015	FrigoCraft L004-K01.SZ4135.NE2178.EP5 CDU	NEU2178GK	1,00	667	585	1,14	1.252
	3AC	80.15.020	FrigoCraft L006-K01.SZ4135.NT2192.EP5 CDU	NT2192GK	1,30	783	731	1,07	1.514
	EMBRACO	80.15.030	FrigoCraft L010-K01.SZ4135.NT2212.EP5 CDU	NT2212GK	1,50	1.083	958	1,13	2.041
	В	80.15.040	FrigoCraft L010-K01.SZ4135.NJ2212.EP4 CDU	NJ2212GS	1,50	1.126	1.114	1,01	2.240
		80.15.050	FrigoCraft L013-K01.SZ4135.NTZ048.DP4 CDU	NTZ-048	1,50	1.492	1.336	1,12	2.828
	21	80.15.060	FrigoCraft L024-K02.SZ4140.NTZ068.DP4 CDU	NTZ-068	2,00	2.444	2.090	1,17	4.534
<u> </u>	ANFOSS NT HERMETIC	80.15.070	FrigoCraft L032-K02.SZ4140.NTZ096.DP4 CDU	NTZ-096	2,50	2.953	2.531	1,17	5.484
岩岩	SOS	80.15.080	FrigoCraft L040-K03.SZ4145.NTZ108.DP4 CDU	NTZ-108	3,00	3.580	2.947	1,21	6.527
STORAGE 12900/101	DANFOSS NTZ HERMETIC	80.15.090	FrigoCraft L055-K04.SZ4145.NTZ136.DP4 CDU	NTZ-136	4,00	4.561	4.079	1,12	8.640
5T0 290	۵	80.15.110	FrigoCraft L085-K05.SZ4240.NTZ215.DP4 CDU	NTZ-215	6,00	7.049	5.944	1,19	12.993
		80.15.120	FrigoCraft L100-K07.SZ4245.NTZ271.DP4 CDU	NTZ-271	7,50	9.702	7.809	1,24	17.511
FROZEN 45°C EN		80.25.020	FrigoCraft L010-K01.SZ4135.AW2464.KP5 CDU	AW2464ZK	1,50	1.069	1.229	0,87	2.298
FF 5/45	KULTHORN HERMETIC	80.25.030	FrigoCraft L014-K02.SZ4140.AW2495.KP5 CDU	AW2495ZK	2,00	1.464	1.785	0,82	3.249
(-25	H. W.	80.25.040	FrigoCraft L013-K01.SZ4135.AW2464.KP4 CDU	AW2464Z-9	1,50	1.411	1.125	1,25	2.536
	至事	80.25.050	FrigoCraft L024-K02.SZ4140.AW2495.KP4 CDU	AW2495Z-9	2,00	2.045	1.500	1,36	3.545
		80.25.060	FrigoCraft L032-K02.SZ4140.AW2512.KP4 CDU	AW2512ZXG	3,00	2.700	1.753	1,54	4.453
	SS	80.35.070	FrigoCraft L040-K03.SZ4145.LLZ013.DS4 CDU	LLZ-013	4,00	3.712	2.926	1,27	6.638
	FOS CRO	80.35.080	FrigoCraft L055-K04.SZ4145.LLZ015.DS4 CDU	LLZ-015	5,00	4.468	3.460	1,29	7.928
	DANFOSS 112 SCROLL	80.35.090	FrigoCraft L070-K04.SZ4145.LLZ018.DS4 CDU	LLZ-018	6,00	5.254	3.926	1,34	9.180
	11	80.35.100	FrigoCraft L085-K05.SZ4240.LLZ024.DS4 CDU	LLZ-024	8,00	6.712	4.933	1,36	11.645

	Condenser and Fan Information								Cab	in Informat	tion		
Condenser Capacity	Working ΔT	Electric Supply	Fan Information	Air Volume (m³/sa)	Condenser Surface Area (m²)	Liquid Line	Suction Line	Model	Length	Cabin Width	Cabin Width With Bracket	Height	Model
(Watt)			(ad.xmm)	(m³/sa)	(m²)				(mm)	(mm)	(mm)	(mm)	
15.315	8,25	380V - 50/60Hz	1X450	5.411	27,70	5/8"	7/8"	K04	1.150	450	525	805	JT95GBBY1L
17.810	8,90	380V - 50/60Hz	1x500	6.046	27,70	5/8"	7/8"	K04	1.150	450	525	805	JT125GBBY1L
20.465	9,45	380V - 50/60Hz	2x400	6.551	40,60	5/8"	7/8"	K05	1.150	450	525	1.155	JT160GBBY1L
25.313	8,29	380V - 50/60Hz	2x450	9.510	40,70	5/8"	7/8"	K07	1.150	450	525	1.155	JT170GBBY1L
31.523	8,75	380V - 50/60Hz	2X500	12.017	48,10	3/4"	1"	K10	1.150	450	525	1.255	JT212DAY1
38.210	8,34	380V - 50/60Hz	4X450	19.020	80,28	3/4"	1 3/8"	K12	2.215	450	525	1.155	JT236DAYE
38.210	9,13	380V - 50/60Hz	4X450	19.020	80,28	3/4"	1 3/8"	K12	2.215	450	525	1.155	JT265DAY1
44.080	9,01	380V - 50/60Hz	4x500	24.034	80,28	3/4"	1 3/8"	K12	2.215	450	525	1.155	JT300DA-Y1L
44.080	10,38	380V - 50/60Hz	4x500	24.034	80,28	3/4"	1 3/8"	K12	2.215	450	525	1.155	JT335DA-Y1L
4.827	3,89	220V - 50Hz	1x350	2.477	7,20	1/4''	1/2"	K01	960	450	525	505	NEU2178GK
4.827	4,70	220V - 50Hz	1x350	2.477	7,20	1/4''	1/2"	K01	960	450	525	505	NT2192GK
4.827	6,34	220V - 50Hz	1x350	2.477	7,20	1/4''	1/2"	K01	960	450	525	505	NT2212GK
4.827	6,96	380V - 50/60Hz	1x350	2.477	7,20	1/4''	1/2"	K01	960	450	525	505	NJ2212GS
4.827	8,79	380V - 50/60Hz	1x350	2.477	7,20	3/8''	5/8''	K01	960	450	525	505	NTZ-048
8.434	8,06	380V - 50/60Hz	1x400	2.962	14,70	3/8''	5/8''	K02	1.050	450	525	555	NTZ-068
8.434	9,75	380V - 50/60Hz	1X400	2.962	14,70	1/2''	7/8''	K02	1.050	450	525	555	NTZ-096
11.516	8,50	380V - 50/60Hz	1X450	4.575	17,70	1/2''	7/8''	K03	1.150	450	525	555	NTZ-108
15.315	8,46	380V - 50/60Hz	1X450	5.411	27,70	1/2''	1 1/8"	K04	1.150	450	525	805	NTZ-136
20.465	9,52	380V - 50/60Hz	2x400	6.551	40,60	1/2"	1 1/8"	K05	1.150	450	525	1.155	NTZ-215
25.313	10,38	380V - 50/60Hz	2X450	9.510	40,70	5/8''	1 1/8"	K07	1.150	450	525	1.155	NTZ-271
4.827	7,14	220V - 50Hz	1x350	2.477	7,20	3/8''	3/4''	K01	960	450	525	505	AW2464ZK
8.434	5,78	220V - 50Hz	1x400	2.962	14,70	3/8''	3/4"	K02	1.050	450	525	555	AW2495ZK
4.827	7,88	380V - 50/60Hz	1x350	2.477	7,20	3/8''	3/4"	K01	960	450	525	505	AW2464Z-9
8.434	6,30	380V - 50/60Hz	1x400	2.962	14,70	3/8''	3/4"	K02	1.050	450	525	555	AW2495Z-9
8.434	7,92	380V - 50/60Hz	1x400	2.962	14,70	3/8''	3/4"	K02	1.050	450	525	555	AW2512ZXG
11.516	8,65	380V - 50/60Hz	1X450	4.575	17,70	1/2''	3/4"	K03	1.150	450	525	555	LLZ-013
15.315	7,76	380V - 50/60Hz	1X450	5.411	27,70	1/2"	3/4"	K04	1.150	450	525	805	LLZ-015
15.315	8,99	380V - 50/60Hz	1X450	5.411	27,70	1/2''	3/4"	K04	1.150	450	525	805	LLZ-018
20.465	8,54	380V - 50/60Hz	2x400	6.551	40,60	5/8''	1 1/8"	K05	1.150	450	525	1.155	LLZ-024

Frigocraft Closed Split Type - Silent Series Technical Information

v	o o				Compres	sor Informat	ion		
Test Conditions (R-404a)	Compressor Type	Product Code	Product Model	Model	Power Hp	Q (Watt)	P (Watt)	COP (w/w)	Capacity for ΔT:15 (Watt)
		80.08.072	FrigoCraft H090-K04.SZ6145.MTZ022.DP4 CDU	MTZ-022	2,00	5.547	1.822	3,04	7.369
		80.08.082	FrigoCraft H140-K04.SZ6150.MTZ028.DP4 CDU	MTZ-028	2,30	7036	2446	2,88	9.482
	္	80.08.092	FrigoCraft H150-K05.SZ6240.MTZ032.DP4 CDU	MTZ-032	2,70	7.980	2.714	2,94	10.694
	EMBRACO HERMETIC	80.08.102	FrigoCraft H160-K07.SZ6245.MTZ036.DP4 CDU	MTZ-036	3,00	9101	3192	2,85	12.293
	HERI	80.08.112	FrigoCraft H170-K10.SZ6250.MTZ 040.DP4 CDU	MTZ-040	3,30	10.127	3.650	2,77	13.777
	8	80.08.122	FrigoCraft H175-K10.SZ6250.MTZ044.DP4 CDU	MTZ-044	3,70	10885	3378	3,22	14.263
	BRA	80.08.132	FrigoCraft H190-K10.SZ6250.MTZ050.DP4 CDU	MTZ-050	4,20	12.744	3.907	3,26	16.651
	EM	80.08.142	FrigoCraft H200-K10.SZ6250.MTZ056.DP4 CDU	MTZ-056	4,70	13843	4361	3,17	18.204
		80.08.152	FrigoCraft H240-K12.SZ6445.MTZ064.DP4 CDU	MTZ-064	5,30	16.332	5.275	3,10	21.607
		80.08.162	FrigoCraft H290-K12.SZ6450.MTZ072.DP4 CDU	MTZ-072	6,00	17966	5870	3,06	23.836
		80.18.042	FrigoCraft H135-K04.SZ6150.AW7514.KP5 CDU	AW7514Z	2,00	6.600	2.357	2,80	8.957
		80.18.052	FrigoCraft H150-K05.SZ6240.AW9516.KP5 CDU	AW9516Z	2,50	8.000	3.200	2,50	11.200
	ETIC	80.18.072	FrigoCraft H130-K04.SZ6150.AW5526.KP4 CDU	AW5526Z-9	2,00	6.872	2.148	3,20	9.020
	ERM	80.18.082	FrigoCraft H155-K05.SZ6240.AW5534.KP4 CDU	AW5534Z-9	2,50	8.350	2.756	3,03	11.106
	I	80.18.092	FrigoCraft H165-K07.SZ6245.AW5538.KP4 CDU	AW5538Z-9	3,00	9.416	3.225	2,92	12.641
Œ	HOR	80.18.102	FrigoCraft H180-K10.SZ6250.AW5545.KP4 CDU	AW5545Z-9	4,00	11.500	4.049	2,84	15.549
R. S	KULTHORN HERMETIC	80.18.132	FrigoCraft H220-K12.SZ6445.KA5558.KP4 CDU	KA5558ZXG	5,00	15.627	4.530	3,45	20.157
24G	¥	80.18.152	FrigoCraft H280-K12.SZ6445.KA5564.KP4 CDU	KA5564ZXG	6,00	17.242	5.147	3,35	22.389
STO!		80.18.162	FrigoCraft H310-K12.SZ6450.KA5572.KP4 CDU	KA5572ZXG	7,00	20.037	6.443	3,11	26.480
COOL STORAGE (+5/45°C EN12900/10K-SH)		80.28.072	FrigoCraft H090-K04.SZ6145.MLZ015.DS4 CDU	MLZ-015	2,00	5.619	1.661	3,38	7.280
CC 45°(ᆿ	80.28.102	FrigoCraft H135-K05.SZ6240.MLZ.021.DS4 CDU	MLZ-021	3,00	7.877	2.236	3,52	10.113
(+2/	DANFOSS SCROLL	80.28.112	FrigoCraft H160-K07.SZ6245.MLZ.026.DS4 CDU	MLZ-026	3,50	9.843	2.803	3,51	12.646
	SS 8	80.28.142	FrigoCraft H180-K10.SZ6250.MLZ.030.DS4 CDU	MLZ-030	4,00	11.857	3.313	3,58	15.170
	NFG	80.28.152	FrigoCraft H200-K10.SZ6250.MLZ.038.DS4 CDU	MLZ-038	5,00	14.138	3.984	3,55	18.122
	DA	80.28.162	FrigoCraft H250-K12.SZ6445.MLZ.045.DS4 CDU	MLZ-045	6,00	17.008	4.822	3,53	21.830
		80.28.172	FrigoCraft H285-K12.SZ6450.MLZ.048.DS4 CDU	MLZ-048	7,00	18.540	5.141	3,61	23.681
		80.38.072	FrigoCraft H090-K04.SZ6145.ZB015T.CS4 CDU	ZB-15	2,00	5.691	1.690	3,37	7.381
	710	80.38.092	FrigoCraft H120-K04.SZ6150.ZB019T.CS4 CDU	ZB-19	2,50	7.067	2.054	3,44	9.121
	SCR(80.38.102	FrigoCraft H140-K05.SZ6240.ZB021T.CS4 CDU	ZB-21	3,00	8.108	2.459	3,30	10.567
	Q	80.38.132	FrigoCraft H180-K10.SZ6250.ZB029T.CS4 CDU	ZB-29	4,00	11.449	3.264	3,51	14.713
	COPELAND SCROLL	80.38.152	FrigoCraft H200-K10.SZ6250.ZB038T.CS4 CDU	ZB-38	5,00	14.436	4.121	3,50	18.557
	00	80.38.162	FrigoCraft H250-K12.SZ6445.ZB045T.CS4 CDU	ZB-45	6,00	16.923	4.661	3,63	21.584
		80.38.172	FrigoCraft H285-K12.SZ6450.ZB048T.CS4 CDU	ZB-48	7,00	18.619	5.130	3,63	23.749
		80.48.112	FrigoCraft H160-K07.SZ6245.JT095G.DP4 CDU	JT95GBBY1L	3,00	10.420	2.844	3,66	13.264
	DAIKIN	80.48.142	FrigoCraft H190-K10.SZ6250.JT125G.DP4 CDU	JT125GBBY1L	4,00	12.996	3.839	3,39	16.835
	DAI	80.48.152	FrigoCraft H240-K12.SZ6445.JT160G.DP4 CDU	JT160GBBY1L	5,00	16.393	4.627	3,54	21.020
		80.48.172	FrigoCraft H285-K12.SZ6450.JT170G.DP4 CDU	JT170GBBY1L	7,00	17.371	5.038	3,45	22.409

Co	ndenser ar	nd Fan Information							Cab	in Informa	ition		
Condenser Capacity	Working ΔT	Electric Supply	Fan Informatio n	Air Flow (m³/sa)	Condenser Surface Area (m²)	Liquid Line	Suctio n Line	Model	Length	Cabin Width	Cabin Width with Bracket	Height	Model
(Watt)			(ad.xmm)	(m³/sa)	(m²)				(mm)	(mm)	(mm)	(mm)	
11.638	9,50	380V - 50/60Hz	1x450	3.353	27,70	3/8"	1/2"	K04	1.150	450	525	805	MTZ-022
13.578	10,48	380V - 50/60Hz	1x500	4.479	27,70	3/8"	1/2"	K04	1.150	450	525	805	MTZ-028
16.260	9,87	380V - 50/60Hz	2x400	4.627	40,60	3/8"	5/8''	K05	1.150	450	525	1.155	MTZ-032
19.166	9,62	380V - 50/60Hz	2x450	6.128	40,70	3/8"	5/8''	K07	1.150	450	525	1.155	MTZ-036
25.216	8,20	380V - 50/60Hz	2x500	8.287	48,10	3/8"	5/8"	K10	1.150	450	525	1.255	MTZ-040
25.216	8,48	380V - 50/60Hz	2x500	8.287	48,10	1/2"	7/8''	K10	1.150	450	525	1.255	MTZ-044
25.216	9,91	380V - 50/60Hz	2x500	8.287	48,10	1/2"	7/8"	K10	1.150	450	525	1.255	MTZ-050
25.216	10,83	380V - 50/60Hz	2x500	8.287	48,10	1/2"	7/8''	K10	1.150	450	525	1.255	MTZ-056
31.686	10,23	380V - 50/60Hz	4x450	12.440	80,28	1/2"	7/8"	K12	2.215	450	525	1.155	MTZ-064
36.008	9,93	380V - 50/60Hz	4x500	15.329	80,28	1/2"	7/8"	K12	2.215	450	525	1.155	MTZ-072
13.578	9,90	220V - 50Hz	1x500	4.479	27,70	3/8"	3/4"	K04	1.150	450	525	555	AW7514Z
16.260	10,33	220V - 50Hz	2x400	4.627	40,60	3/8"	3/4"	K05	1.150	450	525	1.155	AW9516Z
13.578	9,96	380V - 50/60Hz	1x500	4.479	27,70	3/8"	3/4"	K04	1.150	450	525	555	AW5526Z-9
16.260	10,25	380V - 50/60Hz	2x400	4.627	40,60	3/8"	3/4"	K05	1.150	450	525	1.155	AW5534Z-9
19.166	9,89	380V - 50/60Hz	2x450	6.128	40,70	3/8"	3/4"	K07	1.150	450	525	1.155	AW5538Z-9
25.216	9,25	380V - 50/60Hz	2x500	8.287	48,10	3/8"	3/4"	K10	1.150	450	525	1.255	AW5545Z-9
31.686	9,54	380V - 50/60Hz	4x450	12.440	80,28	1/2"	7/8"	K12	2.215	450	525	1.155	KA5558ZXG
31.686	10,60	380V - 50/60Hz	4x450	12.440	80,28	1/2"	7/8"	K12	2.215	450	525	1.155	KA5564ZXG
36.008	11,03	380V - 50/60Hz	4x500	15.329	80,28	1/2"	7/8"	K12	2.215	450	525	1.155	KA5572ZXG
11.638	9,38	380V - 50/60Hz	1X450	3353	27,70	3/8"	3/4"	K04	1.150	450	525	555	MLZ-015
16.260	9,33	380V - 50/60Hz	2x400	4.627	40,60	3/8"	3/4"	K05	1.150	450	525	1.155	MLZ-021
19.166	9,90	380V - 50/60Hz	2x450	6.128	40,70	3/8"	3/4"	K07	1.150	450	525	1.155	MLZ-026
25.216	9,02	380V - 50/60Hz	2x500	8.287	48,10	1/2"	7/8"	K10	1.150	450	525	1.255	MLZ-030
25.216	10,78	380V - 50/60Hz	2x500	8.287	48,10	1/2"	7/8"	K10	1.150	450	525	1.255	MLZ-038
31.686	10,33	380V - 50/60Hz	4x450	12.440	80,28	1/2"	7/8"	K12	2.215	450	525	1.155	MLZ-045
36.008	9,86	380V - 50/60Hz	4x500	15.329	80,28	1/2"	7/8"	K12	2.215	450	525	1.155	MLZ-048
11.638	9,51	380V - 50/60Hz	1x450	3.353	27,70	3/8"	3/4"	K04	1.150	450	525	555	ZB-15
13.578	10,08	380V - 50/60Hz	1x500	4.479	27,70	3/8"	3/4"	K04	1.150	450	525	555	ZB-19
16.260	9,75	380V - 50/60Hz	2x400	4.627	40,60	3/8"	3/4"	K05	1.150	450	525	1.155	ZB-21
25.216	8,75	380V - 50/60Hz	2x500	8.287	48,10	1/2"	7/8"	K10	1.150	450	525	1.255	ZB-29
25.216	11,04	380V - 50/60Hz	2x500	8.287	48,10	1/2"	7/8"	K10	1.150	450	525	1.255	ZB-38
31.686	10,22	380V - 50/60Hz	4x450	12.440	80,28	1/2"	7/8''	K12	2.215	450	525	1.155	ZB-45
36.008	9,89	380V - 50/60Hz	4x500	15.329	80,28	5/8"	1 1/8"	K12	2.215	450	525	1.155	ZB-48
19.166	10,38	380V - 50/60Hz	2x450	6.128	40,70	5/8"	7/8"	K07	1.150	450	525	1.155	JT95GBBY1L
25.216	10,01	380V - 50/60Hz	2x500	8.287	48,10	5/8"	7/8"	K10	1.150	450	525	1.255	JT125GBBY1L
31.686	9,95	380V - 50/60Hz	4x450	12.440	80,28	5/8"	7/8"	K12	2.215	450	525	1.155	JT160GBBY1L
36.008	9,34	380V - 50/60Hz	4x500	15.329	80,28	5/8"	7/8"	K12	2.215	450	525		JT170GBBY1L

Frigocraft Closed Split Type - Silent Series Technical Information

S	· <u>=</u>				Compres	sor Informat	ion		
Test Conditions (R-404a)	Kompresör Tipi	Product Code	Device Product Model	Model	Power	Q	P	СОР	Capacity for ΔT:15
	_				Нр	(Watt)	(Watt)	(w/w)	(Watt)
		80.10.007	FrigoCraft M006-K01.SZ6135.NE6215.EP5 CDU	NEU6215GK	0,50	980	626	1,57	1.606
		80.10.012	FrigoCraft M008-K01.SZ6135.NT6220.EP5 CDU	NT6220GK	0,80	1019	648	1,57	1.667
		80.10.017	FrigoCraft M012-K01.SZ6135.NT6222.EP5 CDU	NT6222GK	1,00	1.248	830	1,50	2.078
		80.10.022	FrigoCraft M016-K02.SZ6140.NT6226.EP5 CDU FrigoCraft M020-K02.SZ6140.NJ9232.EP5 CDU	NT6226GK NJ9232GK	1,00 1,30	1661 1.905	971 1.088	1,71	2.632
		80.10.032 80.10.042	FrigoCraft M026-K02.SZ6140.NJ9238.EP5 CDU	NJ9232GK NJ9238GK	1,50	2323	1499	1,75 1,55	2.993 3.822
	21	80.10.042	FrigoCraft M026-K02.SZ6140.NJ9238.EP4 CDU	NJ9238GS	1,50	2.420	1.315	1,84	3.735
	DANFOSS MTZ HERMETIC	80.10.002	FrigoCraft M030-K02.SZ6140.M7Z022.DP4 CDU	MTZ-022	2,00	2.625	1.482	1,77	4.107
	Ħ	80.10.082	FrigoCraft M040-K03.SZ6145.MTZ028.DP4 CDU	MTZ-028	2,30	3.427	1.955	1,75	5.382
	ATZ	80.10.092	FrigoCraft M055-K03.SZ6145.MTZ032.DP4 CDU	MTZ-032	2,70	3.983	2.160	1,84	6.143
	SS N	80.10.102	FrigoCraft M070-K04.SZ6145.MTZ036.DP4 CDU	MTZ-036	3,00	4.670	2.576	1,81	7.246
	P. N	80.10.112	FrigoCraft M080-K04.SZ6150.MTZ040.DP4 CDU	MTZ-040	3,30	5.333	2.948	1,81	8.281
	DAI	80.10.122	FrigoCraft M088-K04.SZ6150.MTZ044.DP4 CDU	MTZ-044	3,70	5.366	2.775	1,93	8.141
		80.10.132	FrigoCraft M100-K05.SZ6240.MTZ050.DP4 CDU	MTZ-050	4,20	6.256	3.218	1,94	9.474
		80.10.142	FrigoCraft M115-K05.SZ6240.M1Z056.DP4 CDU	MTZ-056	4,70	6.710	3.513	1,91	10.223
		80.10.152	FrigoCraft M135-K07.SZ6245.MTZ064.DP4 CDU	MTZ-064	5,30	7.982	4.204	1,90	12.186
		80.10.162	FrigoCraft M150-K07.SZ6245.M1Z004.DF 4 CDU	MTZ-072	6,00	8.918	4.686	1,90	13.604
		80.10.172	FrigoCraft M160-K10.SZ6250.MTZ080.DP4 CDU	MTZ-080	6,70	10.466	5.609	1,87	16.075
		80.20.022	FrigoCraft M026-K02.SZ6140.WJ9490.KP5 CDU	WJ9490Z	1,30	2.345	1.215	1,93	3.560
		80.20.032	FrigoCraft M030-K02.SZ6140.WJ9513.KP5 CDU	WJ9513Z	1,50	3.050	1.703	1,79	4.753
		80.20.042	FrigoCraft M034-K03.SZ6145.AW7514.KP5 CDU	AW7514Z	2,00	3.650	1.901	1,92	5.551
÷.	2	80.20.052	FrigoCraft M040-K04.SZ6145.AW9516.KP5 CDU	AW9516Z	2,50	4.396	2.254	1,95	6.650
ië 10K	MET	80.20.072	FrigoCraft M040-K03.SZ6145.AW5526.KP4 CDU	AW5526Z-9	2,00	3.800	1.152	3,30	4.952
RAG 300/	ER	80.20.082	FrigoCraft M070-K04.SZ6145.AW5534.KP4 CDU	AW5534Z-9	2,50	4.375	1.603	2,73	5.978
STO 4129	N.	80.20.092	FrigoCraft M080-K04.SZ6145.AW5538.KP4 CDU	AW5538Z-9	3,00	5.300	2.284	2,32	7.584
COLD STORAGE 5°C EN12900/10	HOH	80.20.102	FrigoCraft M100-K04.SZ6150.AW5545.KP4 CDU	AW5545Z-9	4,00	6.100	2.877	2,12	8.977
COLD STORAGE (-10/45°C EN12900/10K-5H)	KULTHORN HERMETIC	80.20.132	FrigoCraft M135-K05.SZ6240.KA5558.KP4 CDU	KA5558ZXG	5,00	7.760	3.019	2,57	10.779
(-10	_	80.20.152	FrigoCraft M150-K07.SZ6245.KA5564.KP4 CDU	KA5564ZXG	6,00	9.370	3.549	2,64	12.919
		80.20.162	FrigoCraft M160-K10.SZ6250.KA5572.KP4 CDU	KA5572ZXG	7,00	10.056	4.122	2,44	14.178
		80.20.172	FrigoCraft M180-K10.SZ6250.LA5590.KP4 CDU	LA5590ZXG	8,00	12.182	5.857	2,08	18.039
		80.30.072	FrigoCraft M030-K03.SZ6145.MLZ015.DS4 CDU	MLZ-015	2,00	3.081	1.751	1,76	4.832
	=	80.30.102	FrigoCraft M070-K04.SZ6145.MLZ021.DS4 CDU	MLZ-021	3,00	4.405	2.274	1,94	6.679
	DANFOSS SCROLL	80.30.112	FrigoCraft M080-K04.SZ6150.MLZ026.DS4 CDU	MLZ-026	3,50	5.501	2.825	1,95	8.326
	SS S(80.30.142	FrigoCraft M115-K05.SZ6240.MLZ030.DS4 CDU	MLZ-030	4,00	6.614	3.336	1,98	9.950
	FO		FrigoCraft M135-K07.SZ6245.MLZ038.DS4 CDU	MLZ-038	5,00	7.886	3.968	1,99	11.854
	DAN		FrigoCraft M150-K10.SZ6250.MLZ045.DS4 CDU	MLZ-045	6,00	9.481	4.812	1,97	14.293
			FrigoCraft M160-K10.SZ6250.MLZ048.DS4 CDU	MLZ-048	7,00	10.349	5.171	2,00	15.520
		80.40.072	FrigoCraft M030-K03.SZ6145.ZB015.CS4 CDU	ZB-15	2,00	3.115	1.821	1,71	4.936
	ПC		FrigoCraft M055-K03.SZ6145.ZB019.CS4 CDU	ZB-19	2,50	3.938	2.095	1,88	6.033
	COPELAND SCROLL	80.40.102	FrigoCraft M070-K04.SZ6145.ZB021.CS4 CDU	ZB-21	3,00	4.642	2.505	1,85	7.147
	ND S	80.40.132	FrigoCraft M100-K04.SZ6150.ZB029.CS4 CDU	ZB-29	4,00	6.387	3.327	1,92	9.714
	ELA	80.40.152	FrigoCraft M135-K07.SZ6245.ZB038.CS4 CDU	ZB-38	5,00	8.058	4.198	1,92	12.256
	G	80.40.162	FrigoCraft M150-K10.SZ6250.ZB045.CS4 CDU	ZB-45	6,00	9.437	4.754	1,99	14.191
		80.40.172	FrigoCraft M160-K10.SZ6250.ZB048.CS4 CDU	ZB-48	7,00	10.380	5.229	1,99	15.609
		80.50.112	FrigoCraft M080-K04.SZ6145.JT095G.DP4 CDU	JT95GBBY1L	3,00	5.650	2.774	2,04	8.424
	KIN	80.50.142	FrigoCraft M115-K05.SZ6240.JT125G.DP4 CDU	JT125GBBY1L	4,00	6.812	3.750	1,82	10.562
	DAIKIN SCROLL	80.50.152	FrigoCraft M140-K07.SZ6245.JT160G.DP4 CDU	JT160GBBY1L	5,00	8.314	4.574	1,82	12.888
		80.50.172	FrigoCraft M150-K07.SZ6245.JT170G.DP4 CDU	JT170GBBY1L	7,00	9.014	4.980	1,81	13.994

Condenser Working Capacity Working Capacity Working Capacity	Condenser and Fan Information									Cab	in Informa	ation		
3.471 6.94 220V 590tz 1.350 1.613 7.20 1/4" 1/2" 801 960 450 525 505 NEUGZISCK 3.471 7.20 20V 590tz 1.350 1.613 7.20 1/4" 1/2" 801 960 450 525 505 NT6220C6 6.623 5.96 220V 590tz 1.3500 1.613 7.70 1/4" 1/2" 802 1.050 450 525 505 NT622C6K 6.623 5.96 220V 590tz 1.3400 2.016 1.4,70 1/4" 1/2" 802 1.050 450 525 505 NT622C6K 6.623 8.66 220V 590tz 1.3400 2.016 1.4,70 1/4" 1/2" 802 1.050 450 525 505 NT622C6K 6.623 8.66 220V 590tz 1.3400 2.016 1.4,70 1/4" 1/2" 802 1.050 450 525 505 NT922C6K 6.623 8.66 220V 590tz 1.3400 2.016 1.4,70 1/4" 1/2" 802 1.050 450 525 505 NT922C6K 6.623 8.66 230 800V 59/50tt 1.3400 2.016 1.4,70 1/4" 1/2" 802 1.050 450 525 555 NT923C6K 6.623 8.80 39.0 380V 59/50tt 1.3400 2.016 1.4,70 1/4" 1/2" 802 1.050 450 525 555 NT923C6K 6.623 8.80 39.1 380V 59/50tt 1.3400 2.016 1.4,70 1/4" 1/2" 802 1.050 450 525 555 NT923C6K 6.623 8.80 39.1 380V 59/50tt 1.3400 2.016 1.4,70 1/4" 1/2" 802 1.050 450 525 555 NT923C6K 6.623 8.80 39.1 380V 59/50tt 1.3450 2.944 1.770 3/8" 1/2" 803 1.150 450 525 555 MT2-023 11.638 9.34 380V 59/50tt 1.3450 3.353 2.770 3/8" 5/8" 803 1.150 450 525 555 MT2-023 11.638 9.34 380V 59/50tt 1.3450 3.353 2.770 3/8" 5/8" 804 1.150 450 525 525 505 MT2-026 13.3578 8.93 380V 59/50tt 1.3500 4.479 2.770 1/2" 7/8" 804 1.150 450 525 525 805 MT2-036 13.3578 8.93 380V 59/50tt 1.3500 4.479 2.770 1/2" 7/8" 804 1.150 450 525 525 805 MT2-036 16.260 8.74 380V 59/50tt 2.2400 4.627 40.60 1/2" 7/8" 805 1.150 450 525 1.355 MT2-036 16.260 8.74 380V 59/50tt 2.2400 4.627 40.60 1/2" 7/8" 805 1.150 450 525 1.355 MT2-036 16.260 9.43 380V 59/50tt 2.2400 4.627 40.60 1/2" 7/8" 805 1.150 450 525 1.355 MT2-036 16.260 9.43 380V 59/50tt 2.2400 4.627 40.60 1/2" 7/8" 805 1.150 450 525 1.355 MT2-036 19.166 10.65 380V 59/50tt 2.2400 4.627 40.60 1/2" 7/8" 805 1.150 450 525 1.355 MT2-036 19.166 10.65 380V 59/50tt 2.2400 4.627 40.60 1/2" 7/8" 805 1.150 450 525 525 MS5 MT2-036 19.166 10.65 380V 59/50tt 2.2400 4.627 40.60 1/2" 7/8" 805 1.150 450 525 525 MS5 MT2-031 1.150 450 525 525 MS5 MT2-031 1.150 450 525 525 MS5 MT2-031 1.150 450 5		_	Electric Supply	Informatio	Volume	Surface			Model	Length		Width With	Height	Model
3.471 7, 20 220V -50Hz 1.4500 1.613 7, 20 1/4" 1/2" k01 960 450 525 505 NTG222GK 6.623 8,46 820V -50Hz 1.4500 1.613 7, 20 1/4" 1/2" k02 1.050 450 525 505 NTG22GK 6.623 6,78 220V -50Hz 1.4000 2.016 1.470 1/4" 1/2" k02 1.050 450 525 505 NTG22GK 6.623 8,46 820V -50Hz 1.4000 2.016 1.470 1/4" 1/2" k02 1.050 450 525 505 NTG22GK 6.623 8,46 820V -50Hz 1.4000 2.016 1.470 1/4" 1/2" k02 1.050 450 525 505 NTG22GK 6.623 8,46 820V -50Hz 1.4000 2.016 1.470 1/4" 1/2" k02 1.050 450 525 555 NTG22GK 6.623 8,46 820V -50/60Hz 1.4000 2.016 1.470 1/4" 1/2" k02 1.050 450 525 555 NTG22GK 6.623 9,30 380V -50/60Hz 1.4000 2.016 1.470 1/4" 1/2" k02 1.050 450 525 555 NTG22GK 6.623 9,30 380V -50/60Hz 1.4000 2.016 1.470 1/4" 1/2" k02 1.050 450 525 555 NTG22GK 8.800 10.47 380V -50/60Hz 1.450 2.944 1.770 3/8" 1/2" k02 1.050 450 525 555 MTZ-028 8.803 10.47 380V -50/60Hz 1.450 2.944 1.770 3/8" 1/2" k02 1.050 450 525 555 MTZ-028 11.638 9,34 380V -50/60Hz 1.4500 2.944 1.770 3/8" 5/8" k03 1.150 450 525 555 MTZ-028 11.638 9,34 380V -50/60Hz 1.4500 4.479 2.770 3/8" 5/8" k04 1.150 450 525 525 555 MTZ-028 13.578 9,15 380V -50/60Hz 1.4500 4.479 2.770 3/8" 5/8" k04 1.150 450 525 555 MTZ-036 13.578 8,99 380V -50/60Hz 1.4500 4.627 40,60 1/2" 7/8" k04 1.150 450 525 1.555 MTZ-036 11.6260 9,43 380V -50/60Hz 2.4000 4.627 40,60 1/2" 7/8" k04 1.150 450 525 1.155 MTZ-036 11.6260 9,43 380V -50/60Hz 2.4000 4.627 40,60 1/2" 7/8" k05 1.150 4.50 525 1.155 MTZ-036 11.6260 9,43 380V -50/60Hz 2.4000 4.627 40,60 1/2" 7/8" k05 1.150 4.50 525 1.155 MTZ-036 11.6260 9,43 380V -50/60Hz 2.4000 4.627 40,60 1/2" 7/8" k05 1.150 4.50 525 1.155 MTZ-036 11.6260 9,43 380V -50/60Hz 2.4000 4.627 40,60 1/2" 7/8" k05 1.150 4.50 525 1.155 MTZ-036 11.6260 9,43 380V -50/60Hz 2.4000 4.627 4.060 1/2" 7/8" k05 1.150 4.50 525 1.155 MTZ-036 11.6260 9,43 380V -50/60Hz 2.4000 4.627 4.060 1/2" 7/8" k05 1.150 4.50 525 1.155 MTZ-036 11.6260 9,43 380V -50/60Hz 2.4000 4.627 4.060 1/2" 7/8" k05 1.150 4.50 525 1.155 MTZ-036 11.6260 9,43 380V -50/60Hz 2.4000 4.627 4.060 1/2" 7/8" k07 1.150 4.50 525 1.155 MT	(Watt)			(ad.xmm)	(m³/sa)	(m²)				(mm)	(mm)	(mm)	(mm)	
3.471	3.471	6,94								$\overline{}$	450	$\overline{}$	505	NEU6215GK
6.623 5,96 220V - 50Hz 1X400 2016 14,70 1/4" 1/2" 1022 1.050 450 525 505 NP3232GK 6.623 6,78 220V - 50Hz 1X400 2016 14,70 1/4" 1/2" 1022 1.050 450 525 505 NP3232GK 6.623 8,46 380V - 50/50Hz 1X400 2016 14,70 1/4" 1/2" 102 1.050 450 525 555 NP3233GK 6.623 8,46 380V - 50/50Hz 1x400 2.016 14,70 1/4" 1/2" 102 1.050 450 525 555 NP3233GK 6.623 8,40 380V - 50/50Hz 1x400 2.016 14,70 3/8" 1/2" 102 1.050 450 525 555 NP3233GK 8.803 9,17 380V - 50/50Hz 1X450 2.944 17,70 3/8" 1/2" 103 1.150 450 525 555 NP3232GK 8.803 10,47 380V - 50/50Hz 1X450 2.944 17,70 3/8" 1/2" 103 1.150 450 525 555 MP3232GK 11.638 9,34 380V - 50/50Hz 1X500 4.479 27,70 3/8" 1/2" 7/8" 104 1.150 450 525 555 MP3232GK 13.578 9,15 380V - 50/50Hz 1X500 4.479 27,70 1/2" 7/8" 104 1.150 450 525 585 MP3203GK 16.260 8,74 380V - 50/50Hz 2.4400 4.627 4.6,60 1/2" 7/8" 105 1.150 450 525 1.155 MP3205G 19.166 9,54 380V - 50/50Hz 2.4450 6.128 4.0,70 1/2" 7/8" 1.150 450 525 1.155 MP3205G 19.166 10,55 380V - 50/50Hz 2.4450 6.128 4.0,70 1/2" 7/8" 1.150 450 525 1.155 MP3205G 10.620 9,43 380V - 50/50Hz 2.4450 6.128 4.0,70 1/2" 7/8" 1.150 450 525 1.155 MP3205G 10.631 10,65 380V - 50/50Hz 2.4450 6.128 4.0,70 1/2" 7/8" 1.150 450 525 1.155 MP3205G 10.6623 1.076 2.220V - 50Hz 1.4400 2.016 1.4,70 3/8" 3/4" 1.00 1.150 450 525 1.155 MP3205G 10.6623 1.076 2.220V - 50Hz 1.4450 2.944 1.7,70 3/8" 3/4" 1.00 1.150 450 525 555 MP35132 11.638 9,70 380V - 50/50Hz 1.4450 3.353 2.7,70 3/8" 3/4" 1.00 1.150 450 525 555 MP35132 11.638 9,70 380V - 50/50Hz 1.4450 3.353 2.7,70 3/8" 3/4" 1.00 1.150 450 525 555 MP351		-												
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8.803 9,46 220V - SOH2 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 AW7514Z 11.638 8,57 220V - SOH2 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 AW9516Z 8.803 8,44 380V - SO/6OH2 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 AW9526Z-9 11.638 7,70 380V - SO/6OH2 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 AW9526Z-9 11.638 9,77 380V - SO/6OH2 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 AW5536Z-9 11.638 9,77 380V - SO/6OH2 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 AW5536Z-9 11.638 9,77 380V - SO/6OH2 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 AW5536Z-9 13.578 9,92 380V - SO/6OH2 1X450 4.479 27,70 3/8" 3/4" K04 1.150 450 525 555 AW5536Z-9 16.260 9,94 380V - SO/6OH2 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 1.155 KA5558Z/K0 19.166 10,11 380V - SO/6OH2 2x450 6.128 40,70 1/2" 7/8" K07 1.150 450 525 1.155 KA5564Z/K0 25.216 8,43 380V - SO/6OH2 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 KA557Z/Z/KG 25.216 10,73 380V - SO/6OH2 1X450 3.553 27,70 3/8" 3/4" K04 1.150 450 525 1.255 KA557Z/Z/KG 25.216 10,73 380V - SO/6OH2 1X450 3.553 48,10 5/8" 11/8" K10 1.150 450 525 1.255 KA557Z/Z/KG 25.216 10,73 380V - SO/6OH2 1X450 3.553 27,70 3/8" 3/4" K04 1.150 450 525 555 MLZ-015 11.638 8,61 380V - SO/6OH2 1X450 3.553 27,70 3/8" 3/4" K04 1.150 450 525 555 MLZ-015 11.638 8,61 380V - SO/6OH2 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 555 MLZ-015 13.578 9,20 380V - SO/6OH2 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 555 MLZ-015 13.578 9,20 380V - SO/6OH2 2x4500 8.287 48,10 1/2" 7/8" K05 1.150 450 525 555 MLZ-015 13.578 9,20 380V - SO/6OH2 2x450 6.128 40,70 1/2" 7/8" K05 1.150 450 525 555 MLZ-015 13.578 10,20 380V - SO/6OH2 2x450 8.287 48,10 1/2" 7/8" K05 1.150 450 525 555 MLZ-021 13.578 10,20 380V - SO/6OH2 2x450 8.287 48,10 1/2" 7/8" K05 1.150 450 525 555 555 MLZ-024 8.803 8,41 380V - SO/6OH2 2x450 8.287 48,10 1/2" 7/8" K00 1.150 450 525 555 555 MLZ-045 25.216 9,23 380V - SO/6OH2 2x450 8.287 48,10 1/2" 7/8" K00 1.150 450 525 555 555 MLZ-045 25.216 9,29 380V - SO/6OH2 2x450 8.287				1x400				-			450	$\overline{}$		
11.638	6.623	10,76	220V - 50Hz	1x400	2.016	14,70		_	K02	1.050	450	525	555	
8.803 8,44 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 AW5526Z-9 11.638 7,70 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 AW5534Z-9 11.638 9,77 380V - 50/60Hz 1X500 4.479 27,70 3/8" 3/4" K04 1.150 450 525 555 AW5534Z-9 13.578 9,92 380V - 50/60Hz 1X500 4.479 27,70 3/8" 3/4" K04 1.150 450 525 805 AW5534Z-9 16.260 9,94 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 1.155 KA5558ZKG 19.166 10,11 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K07 1.150 450 525 1.255 KA5554ZKG 25.216 10,73 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 LA5590ZKG 8.803 8,23 380V - 50/60Hz 2x500 8.287 48,10 5/8" 1/8" K10 1.150 450 525 1.255 LA5590ZKG 13.578 9,20 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 1.255 KA5572ZKG 13.578 9,20 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 MLZ-01 13.578 9,20 380V - 50/60Hz 1X500 4.479 27,70 3/8" 3/4" K04 1.150 450 525 555 MLZ-021 13.578 9,20 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 555 MLZ-01 13.6260 9,18 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 555 MLZ-01 13.578 9,20 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 555 MLZ-021 13.578 9,20 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 555 MLZ-030 19.166 9,28 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 1.255 MLZ-030 19.166 9,28 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 1.255 MLZ-030 19.166 9,28 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K05 1.150 450 525 1.255 MLZ-045 25.216 9,23 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K05 1.150 450 525 1.255 MLZ-045 25.216 9,23 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K05 1.150 450 525 1.255 MLZ-045 25.216 9,23 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K05 1.150 450 525 1.255 MLZ-045 25.216 9,23 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K05 1.150 450 525 5.555 MLZ-045 25.216 9,29 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K00 1.150 450 525 5.555 MLZ-045 25.216 9,29 380V - 50/60Hz 2x500 8.287 48,10 1/2"	8.803	9,46	220V - 50Hz	1X450				_	K03	1.150	450	-	555	AW7514Z
11.638 7,70 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 AW5534Z-9 11.638 9,77 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 AW5534Z-9 13.578 9,92 380V - 50/60Hz 1X500 4.479 27,70 3/8" 3/4" K04 1.150 450 525 805 AW5534Z-9 16.260 9,94 380V - 50/60Hz 2×400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 1.155 KA5558ZKG 19.166 10,11 380V - 50/60Hz 2×450 6.128 40,70 1/2" 7/8" K07 1.150 450 525 1.155 KA5554ZKG 25.216 8,43 380V - 50/60Hz 2×500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 KA557ZZKG 25.216 10,73 380V - 50/60Hz 2×500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 KA557ZZKG 8.803 8,23 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 MIZ-015 11.638 8,61 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 MIZ-015 11.638 8,61 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 MIZ-015 11.638 8,61 380V - 50/60Hz 1X450 4.479 27,70 3/8" 3/4" K04 1.150 450 525 555 MIZ-021 13.578 9,20 380V - 50/60Hz 2×400 4.627 40,60 1/2" 7/8" K07 1.150 450 525 1.255 KMZ-021 13.578 9,20 380V - 50/60Hz 2×400 4.627 40,60 1/2" 7/8" K07 1.150 450 525 1.255 MIZ-030 19.166 9,28 380V - 50/60Hz 2×450 6.128 40,70 1/2" 7/8" K07 1.150 450 525 1.255 MIZ-038 25.216 8,50 380V - 50/60Hz 2×500 8.287 48,10 1/2" 7/8" K07 1.150 450 525 1.255 MIZ-038 25.216 9,23 380V - 50/60Hz 2×500 8.287 48,10 1/2" 7/8" K07 1.150 450 525 1.255 MIZ-048 8.803 8,41 380V - 50/60Hz 2×500 8.287 48,10 1/2" 7/8" K07 1.150 450 525 1.255 MIZ-048 8.803 10,28 380V - 50/60Hz 2×500 8.287 48,10 1/2" 7/8" K07 1.150 450 525 1.255 MIZ-048 8.803 10,28 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K04 1.150 450 525 1.255 MIZ-048 8.803 10,28 380V - 50/60Hz 2×500 8.287 48,10 1/2" 7/8" K07 1.150 450 525 1.255 MIZ-048 8.803 10,28 380V - 50/60Hz 2×500 8.287 48,10 1/2" 7/8" K07 1.150 450 525 1.255 MIZ-048 8.803 10,28 380V - 50/60Hz 2×500 8.287 48,10 1/2" 7/8" K07 1.150 450 525 555 Z8-19 11.638 9,21 380V - 50/60Hz 2×500 8.287 48,10 1/2" 7/8" K04 1.150 450 525 555 Z8-19 11.638 9,21 380V - 50/60Hz 2×500 8.287 48,10 1/2" 7/8	11.638	8,57	220V - 50Hz	1X450		27,70		3/4"	K04	1.150	450	525	555	AW9516Z
11.638 9,77 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 AW5538Z-9 13.578 9,92 380V - 50/60Hz 1X500 4.479 27,70 3/8" 3/4" K04 1.150 450 525 805 AW554SZ-9 16.260 9,94 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 1.155 KA5558ZKG 19.166 10,11 380V - 50/60Hz 2x450 6.128 40,70 1/2" 7/8" K07 1.150 450 525 1.155 KA556ZKG 25.216 8,43 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 KA5558ZKG 25.216 10,73 380V - 50/60Hz 2x500 8.287 48,10 5/8" 11/8" K10 1.150 450 525 1.255 KA559ZKG 8.803 8,23 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 5.55 MLZ-015 11.638 8,61 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 MLZ-026 16.260 9,18 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 1.155 KMZ-030 19.166 9,28 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K05 1.150 450 525 555 MLZ-030 19.166 9,28 380V - 50/60Hz 2x450 6.128 40,70 1/2" 7/8" K07 1.150 450 525 1.255 MLZ-030 19.168 9,28 380V - 50/60Hz 2x450 6.128 40,70 1/2" 7/8" K07 1.150 450 525 1.255 MLZ-038 25.216 8,50 380V - 50/60Hz 2x450 6.128 40,70 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-038 25.216 9,23 380V - 50/60Hz 2x450 6.128 40,70 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-048 8.803 8,41 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-048 8.803 8,41 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 1.255 MLZ-048 8.803 8,41 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 Z8-15 8.803 8,41 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 1.255 MZ-048 8.803 8,41 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K10 1.150 450 525 1.255 MZ-048 8.803 8,41 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K10 1.150 450 525 555 Z8-15 13.578 10,73 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K07 1.150 450 525 555 Z8-15 13.578 10,73 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K07 1.150 450 525 555 Z8-15 13.578 10,73 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K07 1.150 450 525 555 Z8-155 Z8-38 25.216 9,99 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K07 1	8.803	8,44	380V - 50/60Hz	1X450	2.944	17,70	3/8''	3/4"	K03	1.150	450	525	555	AW5526Z-9
13.578 9,92 380V - 50/60Hz 1X500 4.479 27,70 3/8" 3/4" K04 1.150 450 525 805 AW55452-9 16.260 9,94 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 1.155 KA5558ZKG 19.166 10,11 380V - 50/60Hz 2x450 6.128 40,70 1/2" 7/8" K07 1.150 450 525 1.155 KA556ZKG 25.216 8,43 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 KA559ZKG 25.216 10,73 380V - 50/60Hz 2x500 8.287 48,10 5/8" 11/8" K10 1.150 450 525 1.255 LA5590ZKG 8.803 8,23 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 MIZ-021 11.638 8,61 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 MIZ-021 13.578 9,20 380V - 50/60Hz 1X450 4.479 27,70 3/8" 3/4" K04 1.150 450 525 555 MIZ-021 19.166 9,28 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 1.155 MIZ-030 19.166 9,28 380V - 50/60Hz 2x450 6.128 40,70 1/2" 7/8" K07 1.150 450 525 1.255 MIZ-045 25.216 8,50 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MIZ-045 25.216 9,23 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MIZ-048 8.803 8,41 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MIZ-048 8.803 8,41 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 1.255 MIZ-048 8.803 8,41 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 28-19 11.638 9,21 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 28-19 11.638 9,21 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 555 28-19 11.638 9,21 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8"	11.638	7,70	380V - 50/60Hz	1X450	3.353	27,70	3/8''	3/4"	K04	1.150	450	525	555	AW5534Z-9
16.260 9,94 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 1.155 KA5558ZXG 19.166 10,11 380V - 50/60Hz 2x450 6.128 40,70 1/2" 7/8" K07 1.150 450 525 1.155 KA5564ZXG 25.216 8,43 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 KA5572ZXG 8.803 8,23 380V - 50/60Hz 2x500 8.287 48,10 5/8" 11/8" K10 1.150 450 525 1.255 KA5572ZXG 8.803 8,23 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 5.555 MLZ-015 11.638 8,61 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 5.555 MLZ-015 13.578 9,20 380V - 50/60Hz 1X500 4.479 27,70 3/8" 3/4" K04 1.150 450 525 5.55 MLZ-021 13.578 9,20 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 1.155 MLZ-030 19.166 9,28 380V - 50/60Hz 2x450 6.128 40,70 1/2" 7/8" K07 1.150 450 525 1.155 MLZ-035 25.216 8,50 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.155 MLZ-035 25.216 9,23 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.155 MLZ-036 25.216 9,23 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-045 25.216 9,23 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-048 8.803 8,41 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-048 8.803 8,41 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 5.55 55 528-15 8.803 10,28 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 5.55 555 Z8-15 1.656 MLZ-048 8.803 10,28 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 5.55 55 55 Z8-19 11.638 9,21 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 5.55 555 Z8-19 11.638 9,21 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 5.55 555 Z8-19 11.638 9,21 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 5.55 555 Z8-19 11.638 9,21 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 5.55 555 Z8-19 11.638 9,21 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K04 1.150 450 525 5.55 555 J8-19 11.638 10,86 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K07 1.150 450 525 5.55 J795GBY1L 16.60 9,74 380	11.638	9,77	380V - 50/60Hz	1X450	3.353	27,70	3/8"	3/4"	K04	1.150	450	525	555	AW5538Z-9
19.166	13.578	9,92	380V - 50/60Hz	1X500	4.479	27,70	3/8''	3/4"	K04	1.150	450	525	805	AW5545Z-9
25.216 8,43 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 KA5572ZXG 25.216 10,73 380V - 50/60Hz 2x500 8.287 48,10 5/8" 11/8" K10 1.150 450 525 1.255 LA5590ZXG 8.803 8,23 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 525 555 MLZ-015 11.638 8,61 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 MLZ-021 13.578 9,20 380V - 50/60Hz 1X500 4.479 27,70 3/8" 3/4" K04 1.150 450 525 805 MLZ-026 16.260 9,18 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 1.155 MLZ-030 19.166 9,28 380V - 50/60Hz 2x450 6.128 40,70 1/2" 7/8" K07 1.150 450 525 1.155 MLZ-038 25.216 8,50 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-045 8.803 8,41 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-048 8.803 8,41 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-15 11.638 9,21 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-15 11.638 9,21 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-15 11.638 9,21 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-15 11.55 MLZ-038 11.578 10,73 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 ZB-15 11.55 MLZ-048 11.578 10,73 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K03 1.150 450 525 555 ZB-15 11.55 ZB-38 10,73 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 ZB-15 13.55 ZB-38 11.638 9,21 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 ZB-15 13.55 ZB-38 11.638 10,86 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 ZB-38 11.638 10,86 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 ZB-38 11.638 10,86 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 555 JB-38 11.55 ZB-38 11.638 10,86 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 5.55 JB-38 11.55 ZB-38 11.638 10,86 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 5.55 JB-35 JB-36 JB-36 JB-36 JB-36 JB-36 JB-36 JB-36 JB-36 JB-36 JB-36 JB-36 JB-36 JB-36 JB-36 JB-3	16.260	9,94	380V - 50/60Hz	2x400	4.627	40,60	1/2"	7/8''	K05	1.150	450	525	1.155	KA5558ZXG
25.216 10,73 380V - 50/60Hz 2x500 8.287 48,10 5/8" 11/8" K10 1.150 450 525 1.255 LA5590ZXG 8.803 8,23 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 MLZ-015 11.638 8,61 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 MLZ-021 13.578 9,20 380V - 50/60Hz 1X500 4.479 27,70 3/8" 3/4" K04 1.150 450 525 555 MLZ-021 13.578 9,20 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 1.155 MLZ-030 19.166 9,28 380V - 50/60Hz 2x450 6.128 40,70 1/2" 7/8" K07 1.150 450 525 1.155 MLZ-030 25.216 8,50 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-045 25.216 9,23 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-048 8.803 8,41 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-15 11.638 9,21 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-15 11.638 9,21 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K03 1.150 450 525 555 ZB-15 11.638 9,21 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 ZB-12 13.55 MLZ-048 11.638 9,21 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 ZB-12 13.55 ZB-21 13.578 10,73 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K04 1.150 450 525 555 ZB-12 13.578 10,73 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 ZB-21 13.578 10,73 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K04 1.150 450 525 555 ZB-21 13.578 10,73 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K04 1.150 450 525 555 ZB-21 13.578 10,73 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K04 1.150 450 525 555 ZB-21 1.55 ZB-38 25.216 8,44 380V - 50/60Hz 2x500 8.287 48,10 5/8" 11/8" K10 1.150 450 525 555 JL255 ZB-38 25.216 9,29 380V - 50/60Hz 2x500 8.287 48,10 5/8" 11/8" K10 1.150 450 525 555 JL255 ZB-38 15 25.216 9,29 380V - 50/60Hz 2x500 8.287 48,10 5/8" 11/8" K10 1.150 450 525 1.255 ZB-48 11.638 10,86 380V - 50/60Hz 2x500 8.287 48,10 5/8" 11/8" K10 1.150 450 525 555 JL255 JL255 ZB-48 11.638 10,86 380V - 50/60Hz 2x500 8.287 48,10 5/8" 11/8" K10 1.150 450 525 1.255 JL255 JL355 JL355 JL355 JL356 JL356	19.166	10,11	380V - 50/60Hz	2x450	6.128	40,70	1/2"	7/8''	K07	1.150	450	525	1.155	KA5564ZXG
8.803 8,23 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 MLZ-015 11.638 8,61 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 MLZ-021 13.578 9,20 380V - 50/60Hz 1X500 4.479 27,70 3/8" 3/4" K04 1.150 450 525 805 MLZ-026 16.260 9,18 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 1.155 MLZ-030 19.166 9,28 380V - 50/60Hz 2x450 6.128 40,70 1/2" 7/8" K07 1.150 450 525 1.155 MLZ-038 25.216 8,23 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-048 <td>25.216</td> <td>8,43</td> <td>380V - 50/60Hz</td> <td>2x500</td> <td>8.287</td> <td>48,10</td> <td>1/2"</td> <td>7/8''</td> <td>K10</td> <td>1.150</td> <td>450</td> <td>525</td> <td>1.255</td> <td>KA5572ZXG</td>	25.216	8,43	380V - 50/60Hz	2x500	8.287	48,10	1/2"	7/8''	K10	1.150	450	525	1.255	KA5572ZXG
11.638 8,61 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 MLZ-021 13.578 9,20 380V - 50/60Hz 1X500 4.479 27,70 3/8" 3/4" K04 1.150 450 525 805 MLZ-026 16.260 9,18 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 1.155 MLZ-030 19.166 9,28 380V - 50/60Hz 2x450 6.128 40,70 1/2" 7/8" K07 1.150 450 525 1.155 MLZ-038 25.216 8,50 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-045 25.216 9,23 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-048 8.803 8,41 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-15 8.803 10,28 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K03 1.150 450 525 555 ZB-19 11.638 9,21 380V - 50/60Hz 1X500 4.479 27,70 1/2" 7/8" K04 1.150 450 525 555 ZB-21 13.578 10,73 380V - 50/60Hz 1X500 4.479 27,70 1/2" 7/8" K04 1.150 450 525 1.255 MLZ-048 25.216 8,44 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K04 1.150 450 525 555 ZB-21 13.578 10,73 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K04 1.150 450 525 555 ZB-21 13.578 10,73 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K04 1.150 450 525 1.255 B05 ZB-29 19.166 9,59 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K07 1.150 450 525 1.255 ZB-45 25.216 9,29 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K00 1.150 450 525 1.255 ZB-45 25.216 9,29 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K00 1.150 450 525 1.255 ZB-45 25.216 9,29 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K00 1.150 450 525 1.255 ZB-48 11.638 10,86 380V - 50/60Hz 2x500 8.287 48,10 5/8" 11/8" K10 1.150 450 525 1.255 ZB-48 11.638 10,86 380V - 50/60Hz 2x400 4.627 40,60 5/8" 7/8" K04 1.150 450 525 1.155 JT125GBBY1L 16.260 9,74 380V - 50/60Hz 2x400 4.627 40,60 5/8" 7/8" K05 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L	25.216	10,73	380V - 50/60Hz	2x500	8.287	48,10	5/8''	1 1/8"	K10	1.150	450	525	1.255	LA5590ZXG
13.578 9,20 380V - 50/60Hz 1X500 4.479 27,70 3/8" 3/4" K04 1.150 450 525 805 MLZ-026 16.260 9,18 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 1.155 MLZ-030 19.166 9,28 380V - 50/60Hz 2x450 6.128 40,70 1/2" 7/8" K07 1.150 450 525 1.155 MLZ-038 25.216 8,50 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-045 25.216 9,23 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-045 8.803 8,41 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-15 8.803 10,28 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-19 11.638 9,21 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 ZB-21 13.578 10,73 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K10 1.150 450 525 1.255 ZB-38 25.216 8,44 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K10 1.150 450 525 1.255 ZB-48 11.638 10,86 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 ZB-48 11.638 10,86 380V - 50/60Hz 2x400 4.627 40,60 5/8" 7/8" K04 1.150 450 525 1.555 JT95GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT15GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT15GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT15GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT15GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT15GGBBY1L	8.803	8,23	380V - 50/60Hz	1X450	2.944	17,70	3/8''	3/4"	K03	1.150	450	525	555	MLZ-015
16.260 9,18 380V - 50/60Hz 2x400 4.627 40,60 1/2" 7/8" K05 1.150 450 525 1.155 MLZ-030 19.166 9,28 380V - 50/60Hz 2x450 6.128 40,70 1/2" 7/8" K07 1.150 450 525 1.155 MLZ-038 25.216 8,50 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-045 25.216 9,23 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-048 8.803 8,41 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-15 8.803 10,28 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-19 11.638 9,21 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 ZB-21 13.578 10,73 380V - 50/60Hz 1X500 4.479 27,70 1/2" 7/8" K04 1.150 450 525 805 ZB-29 19.166 9,59 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K07 1.150 450 525 1.255 ZB-45 25.216 8,44 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 ZB-45 25.216 9,29 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 ZB-48 11.638 10,86 380V - 50/60Hz 2x400 4.627 40,60 5/8" 7/8" K04 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128	11.638	8,61	380V - 50/60Hz	1X450	3.353	27,70	3/8"	3/4"	K04	1.150	450	525	555	MLZ-021
19.166 9,28 380V - 50/60Hz 2x450 6.128 40,70 1/2" 7/8" K07 1.150 450 525 1.155 MLZ-038 25.216 8,50 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-045 25.216 9,23 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-048 8.803 8,41 380V - 50/60Hz 1x450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-15 8.803 10,28 380V - 50/60Hz 1x450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-19 11.638 9,21 380V - 50/60Hz 1x450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 ZB-19 13.578 10,73 380V - 50/60Hz 1x500 4.479 27,70 1/2" 7/8" K04 1.150 450 525 555 ZB-29 19.166 9,59 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K07 1.150 450 525 1.255 ZB-38 25.216 8,44 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 ZB-45 1.638 10,86 380V - 50/60Hz 2x400 4.627 40,60 5/8" 7/8" K04 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L	13.578	9,20	380V - 50/60Hz	1X500	4.479	27,70	3/8"	3/4"	K04	1.150	450	525	805	MLZ-026
25.216 8,50 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-045 25.216 9,23 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-048 8.803 8,41 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-15 8.803 10,28 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-19 11.638 9,21 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 ZB-21 13.578 10,73 380V - 50/60Hz 1X500 4.479 27,70 1/2" 7/8" K04 1.150 450 525 805 ZB-29 19.166 9,59 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K07 1.150 450 525 1.255 ZB-45 25.216 8,44 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 ZB-45 1.638 10,86 380V - 50/60Hz 2x400 4.627 40,60 5/8" 7/8" K04 1.150 450 525 1.255 I.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x400 4.627 40,60 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L	16.260	9,18	380V - 50/60Hz	2x400	4.627	40,60	1/2"	7/8"	K05	1.150	450	525	1.155	MLZ-030
25.216 9,23 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 MLZ-048 8.803 8,41 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-15 8.803 10,28 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-19 11.638 9,21 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 ZB-21 13.578 10,73 380V - 50/60Hz 1X500 4.479 27,70 1/2" 7/8" K04 1.150 450 525 805 ZB-29 19.166 9,59 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K07 1.150 450 525 1.255 ZB-45 25.216 8,44 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 ZB-45 25.216 9,29 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 ZB-48 11.638 10,86 380V - 50/60Hz 2x400 4.627 40,60 5/8" 7/8" K04 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT125GBBY1L	19.166	9,28	380V - 50/60Hz	2x450	6.128	40,70	1/2"	7/8"	K07	1.150	450	525	1.155	MLZ-038
8.803 8,41 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-15 8.803 10,28 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-19 11.638 9,21 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 ZB-21 13.578 10,73 380V - 50/60Hz 1X500 4.479 27,70 1/2" 7/8" K04 1.150 450 525 805 ZB-29 19.166 9,59 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K07 1.150 450 525 1.155 ZB-38 25.216 8,44 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 ZB-45 25.216 9,29 380V - 50/60Hz 2x500 8.287 48,10 5/8"		8,50	380V - 50/60Hz	2x500	8.287	48,10				1.150		525	1.255	
8.803 8,41 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-15 8.803 10,28 380V - 50/60Hz 1X450 2.944 17,70 3/8" 3/4" K03 1.150 450 525 555 ZB-19 11.638 9,21 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 ZB-21 13.578 10,73 380V - 50/60Hz 1X500 4.479 27,70 1/2" 7/8" K04 1.150 450 525 805 ZB-29 19.166 9,59 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K07 1.150 450 525 1.155 ZB-38 25.216 8,44 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 ZB-45 25.216 9,29 380V - 50/60Hz 2x500 8.287 48,10 5/8"	25.216	9,23	380V - 50/60Hz	2x500	8.287	48,10	1/2"	7/8"	K10	1.150	450	525	1.255	MLZ-048
11.638 9,21 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 ZB-21 13.578 10,73 380V - 50/60Hz 1X500 4.479 27,70 1/2" 7/8" K04 1.150 450 525 805 ZB-29 19.166 9,59 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K07 1.150 450 525 1.155 ZB-38 25.216 8,44 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 ZB-45 25.216 9,29 380V - 50/60Hz 2x500 8.287 48,10 5/8" 1 1/8" K10 1.150 450 525 1.255 ZB-48 11.638 10,86 380V - 50/60Hz 1X450 3.353 27,70 5/8" 7/8" K04 1.150 450 525 555 JT95GBBY1L 16.260 9,74 380V - 50/60Hz 2x400 4.627 40,60	8.803	8,41	380V - 50/60Hz	1X450	2.944			3/4"	K03	1.150	450	525	555	ZB-15
11.638 9,21 380V - 50/60Hz 1X450 3.353 27,70 3/8" 3/4" K04 1.150 450 525 555 ZB-21 13.578 10,73 380V - 50/60Hz 1X500 4.479 27,70 1/2" 7/8" K04 1.150 450 525 805 ZB-29 19.166 9,59 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K07 1.150 450 525 1.155 ZB-38 25.216 8,44 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 ZB-45 25.216 9,29 380V - 50/60Hz 2x500 8.287 48,10 5/8" 1 1/8" K10 1.150 450 525 1.255 ZB-48 11.638 10,86 380V - 50/60Hz 1X450 3.353 27,70 5/8" 7/8" K04 1.150 450 525 555 JT95GBBY1L 16.260 9,74 380V - 50/60Hz 2x400 4.627 40,60	8.803	10,28	380V - 50/60Hz	1X450	2.944	17,70	3/8"	3/4"	K03	1.150	450	525	555	ZB-19
13.578 10,73 380V - 50/60Hz 1X500 4.479 27,70 1/2" 7/8" K04 1.150 450 525 805 ZB-29 19.166 9,59 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K07 1.150 450 525 1.155 ZB-38 25.216 8,44 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 ZB-45 25.216 9,29 380V - 50/60Hz 2x500 8.287 48,10 5/8" 1 1/8" K10 1.150 450 525 1.255 ZB-48 11.638 10,86 380V - 50/60Hz 1X450 3.353 27,70 5/8" 7/8" K04 1.150 450 525 1.255 JT95GBBY1L 16.260 9,74 380V - 50/60Hz 2x400 4.627 40,60 5/8" 7/8" K05 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT160GBBY1L	11.638	9,21	380V - 50/60Hz	1X450	3.353	27,70		3/4"	K04	1.150	450	525	555	ZB-21
19.166 9,59 380V - 50/60Hz 2x450 6.128 49,70 1/2" 7/8" K07 1.150 450 525 1.155 ZB-38 25.216 8,44 380V - 50/60Hz 2x500 8.287 48,10 1/2" 7/8" K10 1.150 450 525 1.255 ZB-45 25.216 9,29 380V - 50/60Hz 2x500 8.287 48,10 5/8" 1 1/8" K10 1.150 450 525 1.255 ZB-48 11.638 10,86 380V - 50/60Hz 1X450 3.353 27,70 5/8" 7/8" K04 1.150 450 525 1.255 JT95GBBY1L 16.260 9,74 380V - 50/60Hz 2x400 4.627 40,60 5/8" 7/8" K05 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT160GBBY1L	13.578	10,73	380V - 50/60Hz	1X500	4.479	27,70		7/8"	K04	1.150	450	525	805	ZB-29
25.216 9,29 380V - 50/60Hz 2x500 8.287 48,10 5/8" 1 1/8" K10 1.150 450 525 1.255 ZB-48 11.638 10,86 380V - 50/60Hz 1X450 3.353 27,70 5/8" 7/8" K04 1.150 450 525 555 JT95GBBY1L 16.260 9,74 380V - 50/60Hz 2x400 4.627 40,60 5/8" 7/8" K05 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT160GBBY1L	19.166	9,59	380V - 50/60Hz	2x450	6.128	49,70	1/2"	7/8"	K07	1.150	450	525	1.155	ZB-38
25.216 9,29 380V - 50/60Hz 2x500 8.287 48,10 5/8" 1 1/8" K10 1.150 450 525 1.255 ZB-48 11.638 10,86 380V - 50/60Hz 1X450 3.353 27,70 5/8" 7/8" K04 1.150 450 525 555 JT95GBBY1L 16.260 9,74 380V - 50/60Hz 2x400 4.627 40,60 5/8" 7/8" K05 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT160GBBY1L	25.216	8,44	380V - 50/60Hz	2x500	8.287	48,10	1/2"	7/8"	K10	1.150	450	525	1.255	ZB-45
11.638 10,86 380V - 50/60Hz 1X450 3.353 27,70 5/8" 7/8" K04 1.150 450 525 555 JT95GBBY1L 16.260 9,74 380V - 50/60Hz 2x400 4.627 40,60 5/8" 7/8" K05 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT160GBBY1L			380V - 50/60Hz	2x500	8.287	48,10			K10	1.150	450	525	1.255	
16.260 9,74 380V - 50/60Hz 2x400 4.627 40,60 5/8" 7/8" K05 1.150 450 525 1.155 JT125GBBY1L 19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT160GBBY1L	11.638	10,86		1X450				_	K04	1.150	450	525	555	JT95GBBY1L
19.166 10,09 380V - 50/60Hz 2x450 6.128 40,70 5/8" 7/8" K07 1.150 450 525 1.155 JT160GBBY1L								_						
				2x450				$\overline{}$	K07	-		$\overline{}$		
			380V - 50/60Hz	2x450	6.128		_	7/8"	K07					

Frigocraft Closed Split Type - Silent Series Technical Information

ડ	Туре				Compress	or Informat	ion		
Test Conditions (R-404a)	Compressor Ty	Product Code	Device Product Model	Model	Power Hp	Q (Watt)	P (Watt)	COP	Capacity † ΔT:1! (Watt)
	0	80.15.017	FrigoCraft L004-K01.SZ6135.NE2178.EP5 CDU	NEU2178GK	1,00	667	585	1,14	1.252
	AC	80.15.022	FrigoCraft L006-K01.SZ6135.NT2192.EP5 CDU	NT2192GK	1,30	783	731	1,07	1.514
	EMBRACO	80.15.032	FrigoCraft L010-K01.SZ6135.NT2212.EP5 CDU	NT2212GK	1,50	1.083	958	1,13	2.041
	13	80.15.042	FrigoCraft L010-K01.SZ6135.NJ2212.EP4 CDU	NJ2212GS	1,50	1.126	1.114	1,01	2.240
		80.15.052	FrigoCraft L013-K02.SZ6140.NTZ048.DP4 CDU	NTZ-048	1,50	1.492	1.336	1,12	2.828
	Z	80.15.062	FrigoCraft L024-K02.SZ6140.NTZ068.DP4 CDU	NTZ-068	2,00	2.444	2.090	1,17	4.534
EN STORAGE EN12900/10K-SH)	DANFOSS NTZ HERMETIC	80.15.072	FrigoCraft L032-K03.SZ6145.NTZ096.DP4 CDU	NTZ-096	2,50	2.953	2.531	1,17	5.484
끯쏭	FOS	80.15.082	FrigoCraft L040-K04.SZ6145.NTZ108.DP4 CDU	NTZ-108	3,00	3.580	2.947	1,21	6.527
FROZEN STORAGE 45°C EN12900/101	ANI HE	80.15.092	FrigoCraft L055-K04.SZ6150.NTZ136.DP4 CDU	NTZ-136	4,00	4.561	4.079	1,12	8.640
ST0	٥	80.15.112	FrigoCraft L085-K07.SZ6245.NTZ215.DP4 CDU	NTZ-215	6,00	7.049	5.944	1,19	12.993
		80.15.122	FrigoCraft L100-K10.SZ6250.NTZ271.DP4 CDU	NTZ-271	7,50	9.702	7.809	1,24	17.511
30Z 5°C	20	80.25.022	FrigoCraft L010-K01.SZ6135.AW2464.KP5 CDU	AW2464ZK	1,50	1.069	1.229	0,87	2.298
FROZ -25/45°C	KULTHORN HERMETIC	80.25.032	FrigoCraft L014-K02.SZ6140.AW2495.KP5 CDU	AW2495ZK	2,00	1.464	1.785	0,82	3.249
(-2	E M	80.25.042	FrigoCraft L013-K01.SZ6135.AW2464.KP4 CDU	AW2464Z-9	1,50	1.411	1.125	1,25	2.536
	<u> </u>	80.25.052	FrigoCraft L024-K02.SZ6140.AW2495.KP4 CDU	AW2495Z-9	2,00	2.045	1.500	1,36	3.545
		80.25.062	FrigoCraft L032-K02.SZ6140.AW2512.KP4 CDU	AW2512ZXG	3,00	2.700	1.753	1,54	4.453
	SS	80.35.072	FrigoCraft L040-K04.SZ6145.LLZ013.DS4 CDU	LLZ-013	4,00	3.712	2.926	1,27	6.638
	FOS	80.35.082	FrigoCraft L055-K04.SZ6145.LLZ015.DS4 CDU	LLZ-015	5,00	4.468	3.460	1,29	7.928
	DANFOSS LLZ SCROLL	80.35.092	FrigoCraft L070-K04.SZ6150.LLZ018.DS4 CDU	LLZ-018	6,00	5.254	3.926	1,34	9.180
	_ =	80.35.102	FrigoCraft L085-K05.SZ6240.LLZ024.DS4 CDU	LLZ-024	8,00	6.712	4.933	1,36	11.645

Со	ndenser a	nd Fan Information							Cab	oin Informa	ation		
Condenser Capacity	Working ΔT	Electric Supply	Fan Informatio n	Air Volume (m³/sa)	Condenser Surface Area (m²)	Liquid Line	Suctio n Line	Model	Length	Cabin Width	Cabin Width With Bracket	Height	Model
(Watt)			(ad.xmm)	(m³/sa)	(m²)				(mm)	(mm)	(mm)	(mm)	
3.471	5,41	380V - 50/60Hz	1x350	1.613	7,20	1/4"	1/2"	K01	960	450	525	505	NEU2178GK
3.471	6,54	220V - 50Hz	1x350	1.613	7,20	1/4"	1/2"	K01	960	450	525	505	NT2192GK
3.471	8,82	220V - 50Hz	1x350	1.613	7,20	1/4"	1/2"	K01	960	450	525	505	NT2212GK
3.471	9,68	380V - 50/60Hz	1x350	1.613	7,20	1/4"	1/2"	K01	960	450	525	505	NJ2212GS
6.623	6,40	380V - 50/60Hz	1X400	2.016	14,70	3/8"	5/8"	K02	1.050	450	525	505	NTZ-048
6.623	10,27	380V - 50/60Hz	1X400	2.016	14,70	3/8"	5/8"	K02	1.050	450	525	505	NTZ-068
8.803	9,34	380V - 50/60Hz	1X450	2.944	17,70	1/2"	7/8"	K03	1.150	450	525	555	NTZ-096
11.638	8,41	380V - 50/60Hz	1X450	3.353	27,70	1/2"	7/8"	K04	1.150	450	525	555	NTZ-108
13.578	9,54	380V - 50/60Hz	1X500	4.479	27,70	1/2"	1 1/8"	K04	1.150	450	525	805	NTZ-136
19.166	10,17	380V - 50/60Hz	2x450	6.128	40,70	1/2"	1 1/8"	K07	1.150	450	525	1.155	NTZ-215
25.216	10,42	380V - 50/60Hz	2x500	8.287	48,10	5/8"	1 1/8"	K10	1.150	450	525	1.255	NTZ-271
3.471	9,93	220V - 50Hz	1x350	1.613	7,20	3/8"	3/4"	K01	960	450	525	505	AW2464ZK
6.623	7,36	220V - 50Hz	1X400	2.016	14,70	3/8"	3/4"	K02	1.050	450	525	505	AW2495ZK
3.471	10,96	380V - 50/60Hz	1x350	1.613	7,20	3/8"	3/4"	K01	960	450	525	505	AW2464Z-9
6.623	8,03	380V - 50/60Hz	1X400	2.016	14,70	3/8"	3/4"	K02	1.050	450	525	505	AW2495Z-9
6.623	10,09	380V - 50/60Hz	1X400	2.016	14,70	3/8''	3/4"	K02	1.050	450	525	505	AW2512ZXG
11.638	8,56	380V - 50/60Hz	1X450	3.353	27,70	1/2"	3/4"	K04	1.150	450	525	555	LLZ-013
11.638	10,22	380V - 50/60Hz	1X450	3.353	27,70	1/2"	3/4"	K04	1.150	450	525	555	LLZ-015
13.578	10,14	380V - 50/60Hz	1X500	4.479	27,70	1/2"	3/4"	K04	1.150	450	525	805	LLZ-018
16.260	10,74	380V - 50/60Hz	2x400	4.627	40,60	5/8''	1 1/8"	K05	1.150	450	525	1.155	LLZ-024

Compressor Cross Reference Table

Power						Piston	Compressor			
Supply & Application	Embraco & Danfoss	Cooling Capacity (Watt)	C.O.P (w/w)	Kulthorn	Cooling Capacity (Watt)	C.O.P (w/w)	Tecumseh	Cooling Capacity (Watt)	C.O.P (w/w)	Copeland
	NEU6215GK	980	1,57	-	-	-	CAE9460Z	741	1,48	-
50 &	NT6220GK	1.020	1,57	-	-	-	CAJ9480Z	1.109	1,59	-
	NT6222GK	1.248	1,50	-	-	-	CAJ9510Z	1.295	1,51	-
- 230 / 1 / H/MBP	NT6226GK	1.661	1,71	-	-	-	CAJ9513Z	1.630	1,61	-
330 H	NJ9232GK	1.905	1,75	WJ9490Z	1.842	1,41	CAJ4517Z	1.960	1,71	-
17	NJ9238GK	2.323	1,55	WJ9513Z	2.403	1,38	CAJ4519Z	2.585	1,66	-
220	-	-	-	AW7514Z	2.904	1,58	-	-	-	-
	-	-	-	AW9516Z	3.485	1,50	-	-	-	-
		-	-	-	-			-	-	CR-22 K6E-TFD
	MTZ022-4VI	2.625	1,77	AW5526Z-9	2.670	2,14	TFH4524Z	2.704	1,55	CR-24 K6E-TFD
	MTZ028-4VI	3.427	1,75	AW5534Z-9	3.144	1,83	TFH4531Z	3.521	1,64	CR-30 K6M-TFM
<u>e</u>	MTZ032-4VI	3.983	1,84	AW5538Z-9	3.739	1,58	-	-	-	CR-34 KQ-TFD
Σ	MTZ036-4VI	4.670	1,81	-	-	-	TFH4540Z	4.589	1,59	CR-37 KQ-TFD
Ī	MTZ040-4VI	5.333	1,81	-	-		TAG4546Z	4.842	1,64	CR-42 K6-TFD
8	MTZ044-4VI	5.366	1,93	AW5545Z-9	5.660	1,89	TAG4553Z	5.518	1,65	CR-47 KQ-TFD
9 -	MTZ050-4VI	6.256	1,94	-	-	-	TAG4561Z	6.305	1,67	CR53 KQ-TFD
50	MTZ056-4VI	6.710	1,91	KA5558ZXG	6.607	2,10	TAG4568Z	7.521	1,77	-
3 /	MTZ064-4VI	7.982	1,90	KA5564ZXG	7.550	2,06	TAG4573Z	8.123	1,72	CR62 KQ-TFD
380 - 400 / 3 / 50 - 60 & H/MBP	MTZ072-4VI	8.918	1,90	KA5572ZXG	9.383	1,28	-	-	-	-
40	MTZ080-4VI	10.466	1,87	LA5590ZXG	11.367	1,94	-	-	-	-
- 08	MTZ100-4VI	12.279	1,82	-	-	-	-	-	-	-
8	-	-	-	LA5610ZXG	13.963	1,92	-	-	-	-
	MTZ125-4VI	15.708	1,86	LA5612ZXG	14.341	1,80	-	-	-	-
	MTZ144-4VI	18.494	1,89	-	-	-	-	-	-	-
	MTZ160-4VI	20.305	1,83	-	-	-	-	-	-	-
220- 230 / 1 / 50 & LBP	NT2192GK	783	1,07	-	- '	-	CAJ2446Z	795	0,95	-
22 230 / 5	NT2212GK	1018	1,13	AW2464ZK	1.069	0,87	CAJ2464Z	1041	0,94	-
	-	-	-	AW2495Z-9	1.116	2,06	-	-	-	-
	NTZ048 A 4LR1	1.492	1,12	AW2495Z-9	1.617	1,08	TFH2480Z	1.510	0,95	-
~ ~	NTZ068 A 4LR1A	2.445	1,17	AW2512ZXG	2.621	1,07	TFH2511Z	2.047	1,04	-
) (3) / (3) / (4)	NTZ096 A 4LR1	2.953	1,17	-	-	-	TAG2516Z	2.988	1,06	-
380 - 400 / 3 / 50 - 60 & LBP	NTZ108 A 4LR1	3.580	1,22	-	-	-	TAG2522Z	3.651	1,06	-
-0	NTZ136 A 4LR1A	4.561	1,12	-	-	-	-	-	-	-
38	-	-	-	-	-	-	-	-	-	-
	NTZ215 4LR1	7.049	1,19	-	-	-	-	-	-	-
	NTZ271 A 4LR1A	9.702	1,24	-	-	-	-	-	-	-

Test Conditions: All cooling capacity and COP data were taken into account assuming the following variables in accordance with EN12900/10K-SH Europe Norm to be constant

H/MBP – Cold Protection Evaporation: -10 °C Superheat: 10K Gas Return Tempetaure: 0 °C Condensation: +45 °C Subcooling: 0K

LBP - Frozen Protection Evaporation: -25 °C Superheat: 10K Gas Return Tempetaure: -15 °C Condensation: +45 °C Subcooling: 0K

					Scroll Com	pressor				
Cooling Capacity (Watt)	C.O.P (w/w)	Danfoss	Cooling Capacity (Watt)	C.O.P (w/w)	Copeland	Cooling Capacity (Watt)	C.O.P (w/w)	Daikin	Cooling Capacity (Watt)	C.O.P (w/w)
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
2.210	1,75	-	-	-	-	-	-	-	-	-
2.735	2,38	MLZ015T4LP9	3.081	1,76	ZB15 KQE-TFD-558	3.115	1,71	-	-	-
3.450	2,16	-	-	-	-	-	-	-	-	-
3.750	2,06	MLZ019T4LP9	4.152	1,93	ZB19 KQE-TFD-558	3.938	1,88	-	-	-
4.150	2,12	MLZ021T4LP9	4.405	1,94	ZB21 KQE-TFD-558	4.642	1,85	-	-	-
4.850	2,22	-	-	-	-	-	-	-	-	-
5.500	2,07	MLZ026T4LP9	5.501	1,95	-	-		JT95GBBY1L	5.650	2,04
6.050	2,02	MLZ030T4LC9	6.614	1,98	ZB29 KQE-TFD-558	6.387	1,92	JT125GBBY1L	6.812	1,82
-	-	-	-	-	-	-	-	-	-	-
8.068	1,96	MLZ038T4LC9	7.886	1,99	ZB38 KQE-TFD-558	8.058	1,92	JT160GBBY1L	8.314	1,82
-	-	MLZ045T4LC9	9.481	1,97	ZB45 KQE-TFD-558	9.437	1,99	JT170GBBY1L	9.014	1,81
-	-	MLZ048T4LC9	10.349	2,00	ZB48 KQE-TFD-558	10.380	1,99	-	-	-
-	-	MLZ058T4LC9	11.981	1,93	ZB58 KQE-TFD-551	12.465	1,97	JT212DAY1	11.857	1,82
-	-	MLZ066T4LC9	14.170	2,05	-	-	•	JT236DAYE	14.068	1,96
-	-	MLZ076T4LC9	16.158	2,04	ZB76 KQE-TFD-551	16.687	2,03	JT265DAY1	15.519	2,01
-	-	-	-	-	-	-	-	JT300DA-Y1L	17488	1,95
-	-	-	-	1	-	-	-	JT335DA-Y1L	20372	2,01
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	LLZ013 T4	3.172	1,27	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	LLZ015 T4	4468	1,29	-	-	-	-	-	-
-	-	LLZ018 T4	5.254	1,34	-	-	-	-	-	-
-	-	LLZ024 T4	6.712	1,36	-	-	-	-	-	-
-	-	-	-	1	-	-	-	-	-	-

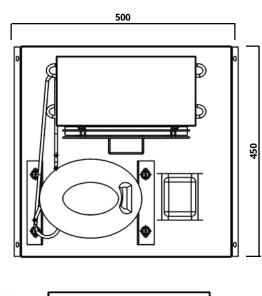
Data of Piston type Embraco and Danfoss compressors and Scroll type Danfoss, Copeland and Daikin compressors are taken from cantassmartselect programme Program link; http://www.cantassmartselect.com

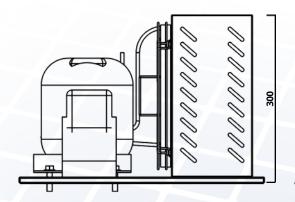
 $Data\ for\ Tecumseh\ piston\ compressors\ was\ taken\ from\ Selection\ Program\ V\ 2.4\underline{2015191}\ named\ Tecumseh\ Selection\ program\ N\ 2.4\underline{2015191}\ named\ Tecumseh\ Selection\ program\ N\ 2.4\underline{2015191}\ named\ N\ 2.4\underline{2015190}\ named\ N\ 2$

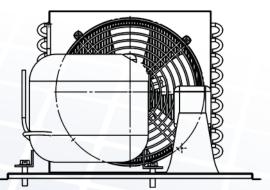
Data for Copeland reciprocating compressors was obtained from Product Selection Software Version 1.0.48 (2) named Emerson PSS program and belongs to R22 refrigerant. In case of changing the oil used in R404A applications, the above mentioned capacities will vary. In addition, this process should be approved by manufacturer. Mechanical components used in compressors operating with polyester oil new refrigerants differ from compressors working on mineral oil and R22 refrigerant. Considering this situation, changing oil without factory approval and using refrigerants out of orginal ones can lead lead to major changes in cooling capacities, energy efficiency and cause damage to the compressor, the service life may be shortened as well

Http://refrigerationandairconditioning.danfoss.com/knowledge-center/software/compass-application/?area=compressor

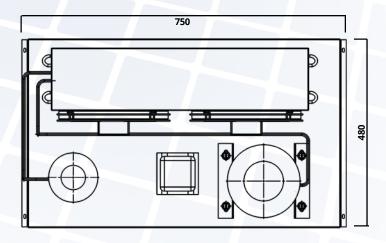
Frigocraft A01 Technical Drawing

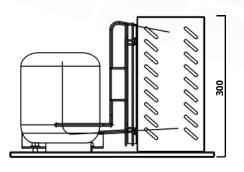


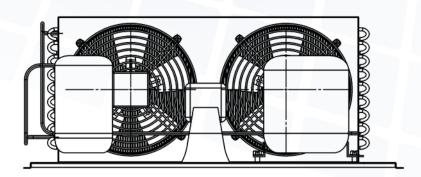




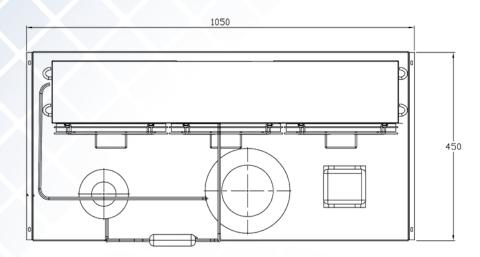
Frigocraft A02 Technical Drawing

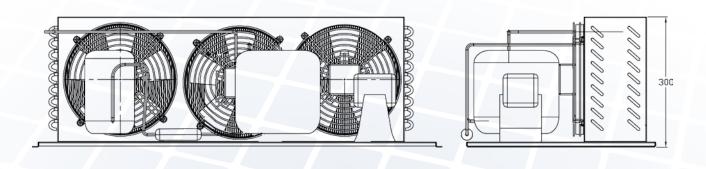




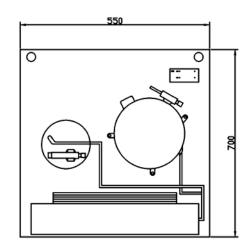


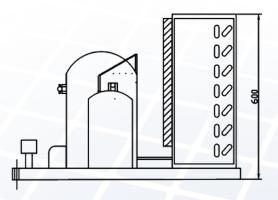
Frigocraft A03 Technical Drawing

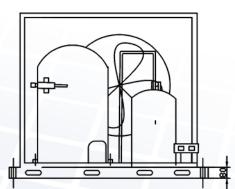




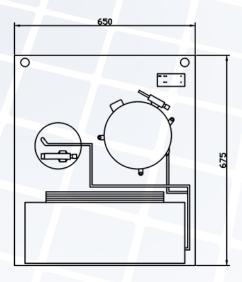
Frigocraft AS11 Technical Drawing

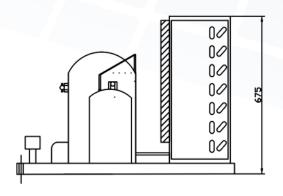


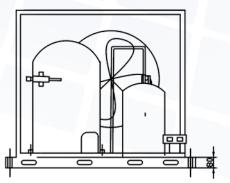




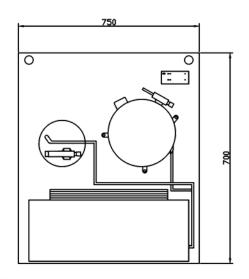
Frigocraft AS12 Technical Drawing

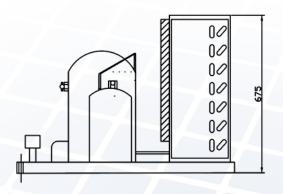


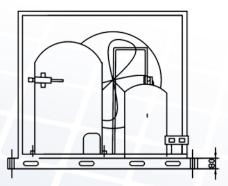




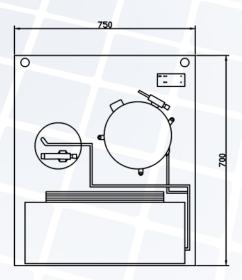
Frigocraft AS13 Technical Drawing

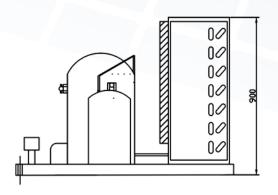


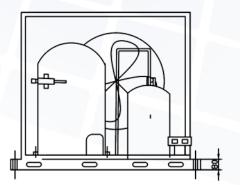




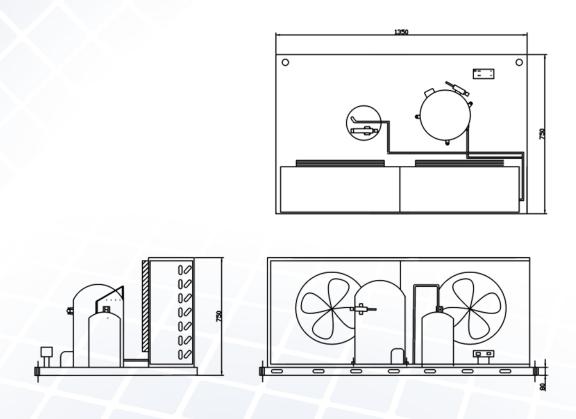
Frigocraft AS14 Technical Drawing



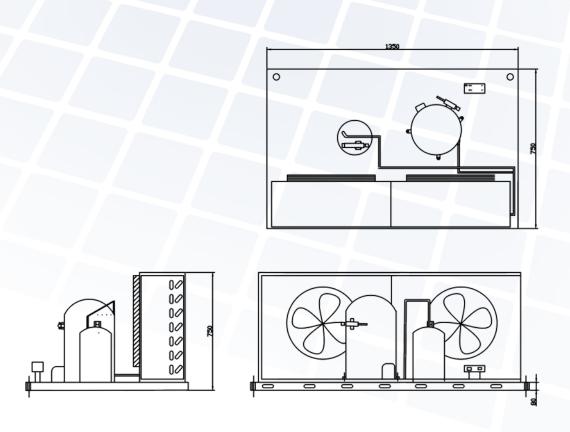




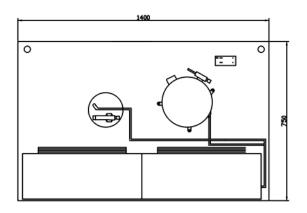
Frigocraft AS15 Technical Drawing



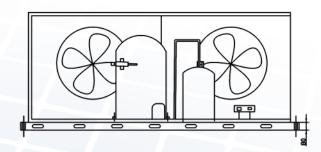
Frigocraft AS17 Technical Drawing



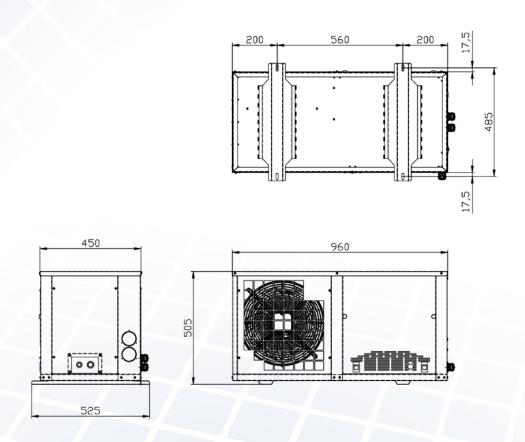
Frigocraft AS20 Technical Drawing



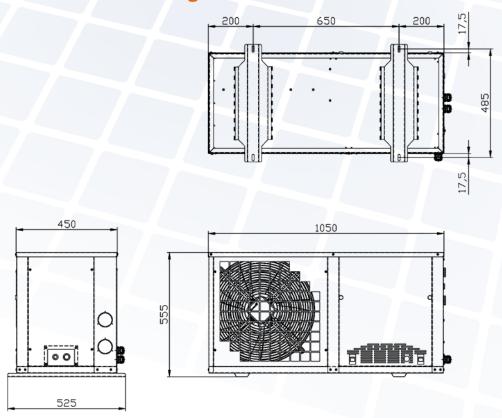




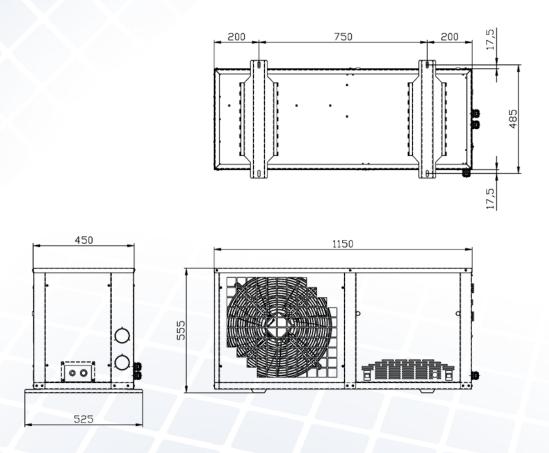
Frigocraft K01 Technical Drawing



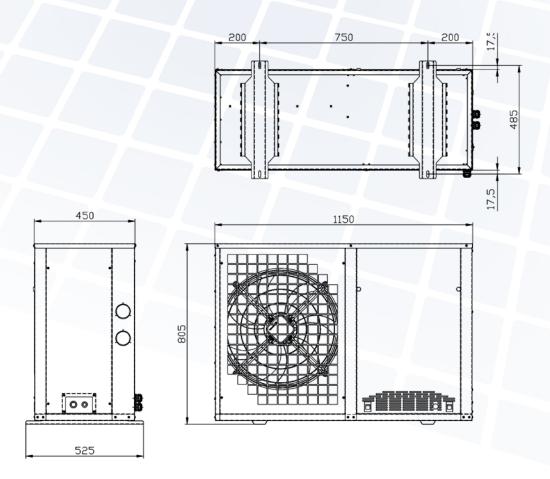
Frigocraft K02 Technical Drawing



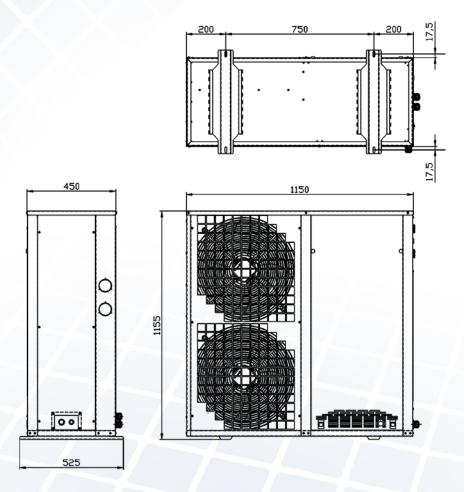
Frigocraft K03 Technical Drawing



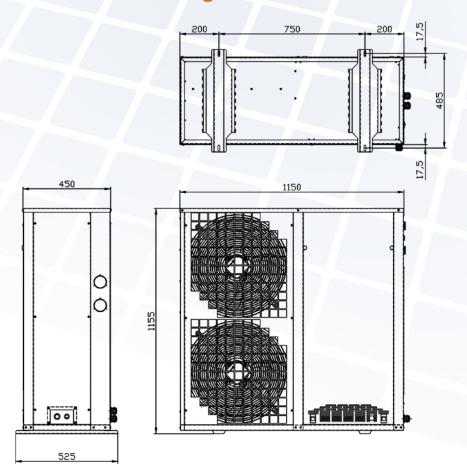
Frigocraft K04 Technical Drawing



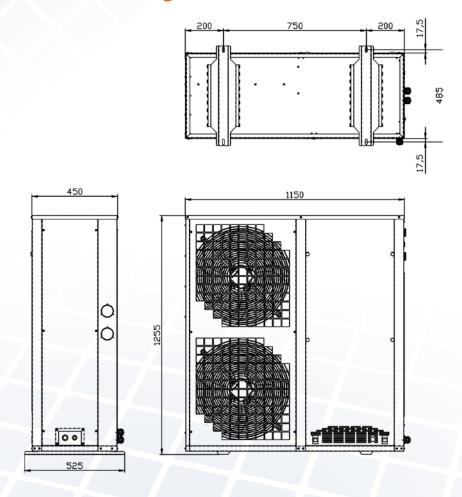
Frigocraft K05 Technical Drawing



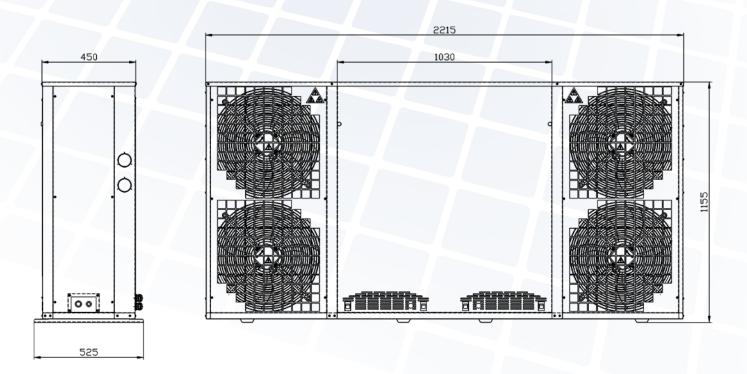
Frigocraft K07 Technical Drawing



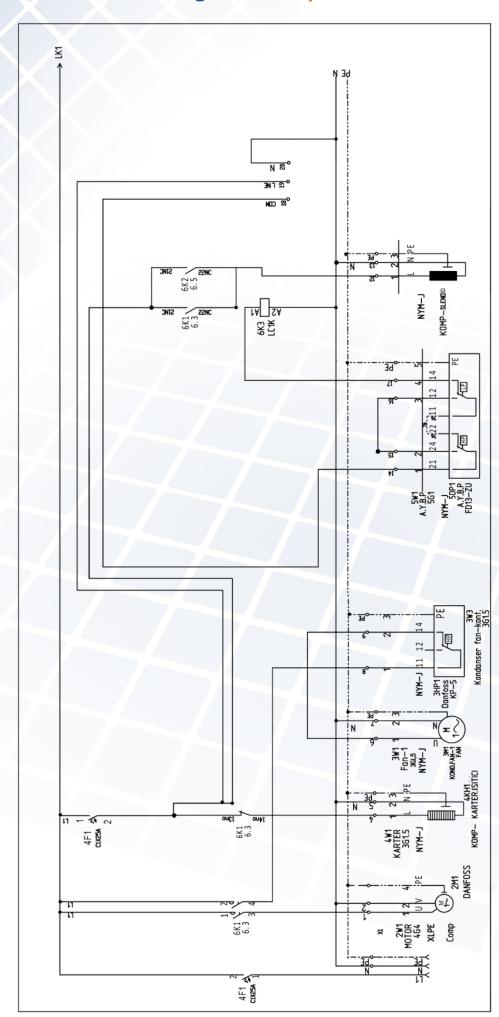
Frigocraft K10 Technical Drawing



Frigocraft K12 Technical Drawing



Electrical Circuit Diagram - Monophase 1 Fan



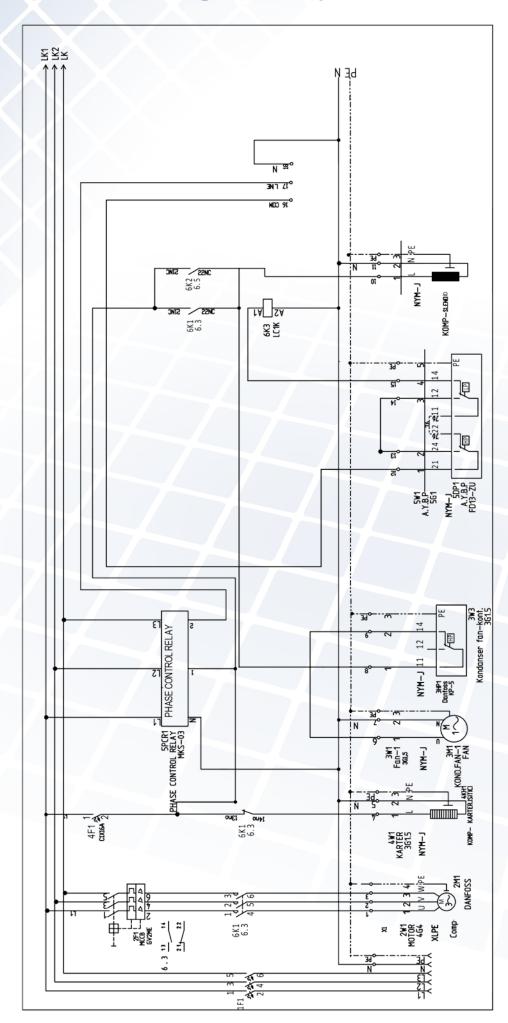
On Monophase 1 Fan panels;

- World brand reliable equipment (Schneider Electric). System protection fuse
- Indoor unit control panel output
- 25x60 mm cable channels Easy-to-use service with PYK serial compression terminals as

standard is presented to you.



Electrical Circuit Diagram - Three-phase 1 Fan

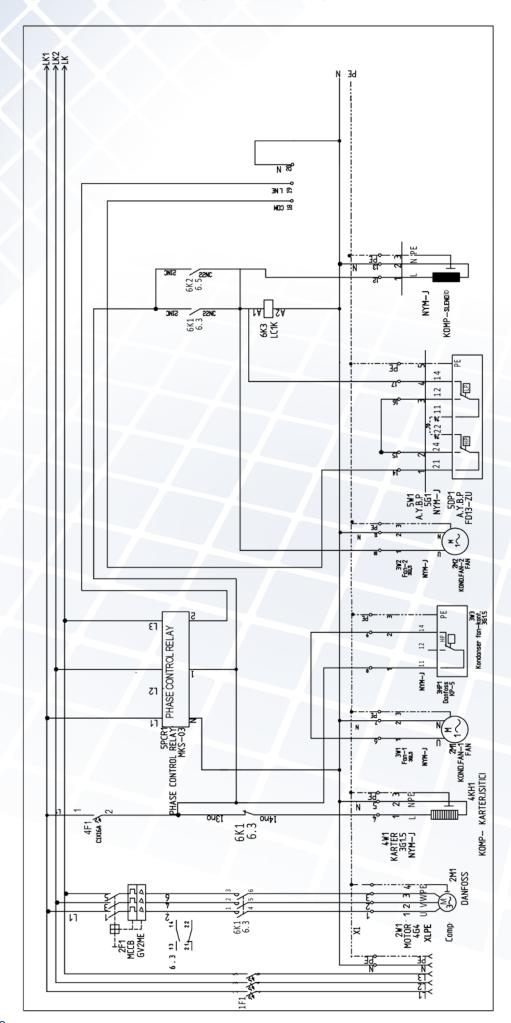


On Three-phase 1,2 and 4 Fan panels;

- World brand reliable equipment (Schneider Electric).
 - System protection fuse
 - Phase protection
- Indoor unit control panel output
 - 25x60 mm cable channels
- Easy-to-use service with PYK serial compression terminals as standard is presented to you.



Electrical Circuit Diagram - Three-phase 2 Fans

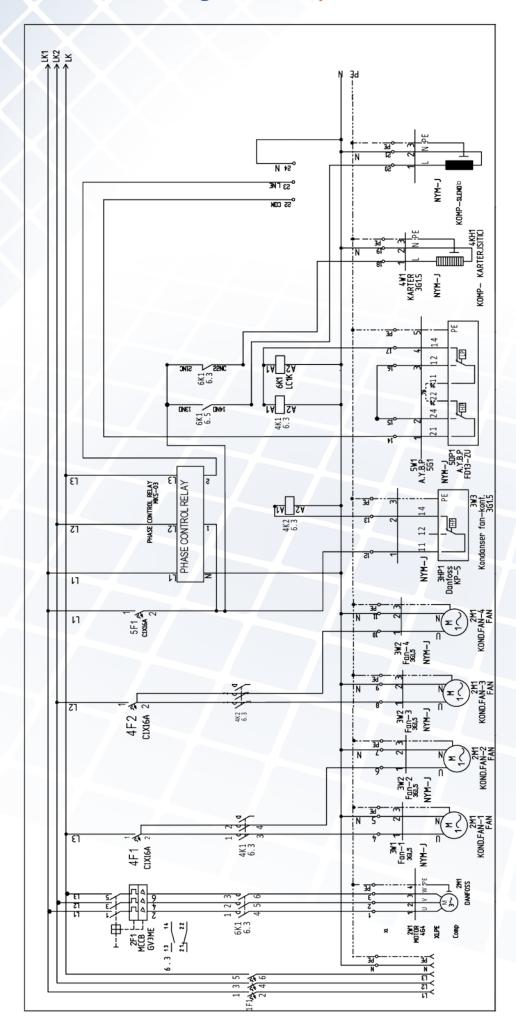


On Three-phase 1,2 and 4 Fan panels;

- World brand reliable equipment (Schneider Electric). System protection fuse
 - Phase protection
- Indoor unit control panel output
 - 25x60 mm cable channels
- Easy-to-use service with PYK serial compression terminals as standard is presented to you.



Electrical Circuit Diagram - Three-phase 4 Fans



On Three-phase 1,2 and 4 Fan panels;

- World brand reliable equipment (Schneider Electric).
 - System protection fuse
 - Phase protection
- Indoor unit control panel output
- Easy-to-use service with PYK serial compression terminals as 25x60 mm cable channels

standard is presented to you.



FrigoCraft Indoor Units

Standard and special production Indoor units

Reliable and instant solution with mass production

Standard Production:



Single Fan Models



Double Fan Models



Three Fan Models

- Evaporators produced with 1-13 kW capacity range, superior quality and design. Easy installation and convenient water disposal due to perfect design.
- Better heat transfer and higher efficiency according to factors with grooved pipe technology used.
- Easy installation and convenient water disposal due to perfect design.
- Unique Danfoss Quality chosen in expansion valves to provide maximum efficiency in your units.
- Active-defrosting with double-sided resistance technology that allows easy installation and long life.
- FrigoCraft with its workmanship quality and on-time delivery offers reliable and economic solutions in cooling sphere to Indoor units manufacturers.
- A wide range of products with single, double and triple fan according to Cooling Capacity.

Twin Flow and Corner Ceiling Type Indoor Units;



Twin Flow Indoor Units



Twin Flow Indoor Units



Corner Ceiling Type Indoor Units

- Besides the condensers with standard product design for Indoor units, Frgiocraft offers custom designs for OEM;
- Indoor units are designed specifically according to needs differing depending on application area and unit manufacturer.
- Error-free work with MOB technology chosen for your special or high capacity applications on expansion valves.
- Active-defrosting with double-sided resistance technology that allows easy installation and long life.
- FrigoCraft with its workmanship quality and on-time delivery offers reliable and economic solutions in cooling sphere to Indoor units manufacturers. A wide range of products with single, double and triple fan according to Cooling Capacity.

Stainless Cassette Indoor Units:



Stainless Cassette Twin Flow Indoor Units



Stainless Cassette Twin Indoor Units



Stainless cassette
Corner Ceiling Type
Indoor Units

- FrigoCraft Indoor units have special designs that differ according to the place of use.
- Thanks to the stainless cessette, provides high hygiene and high corrosion resistance in accordance with needs
- Due to optional epoxy lamella technology it provides high hygiene by holding less water on the surface of plate and with higher fin resistance.
- Active-defrosting with double-sided resistance technology that allows easy installation and long life.
- A wide range of products with single, double and triple fan according to Cooling Capacity.

FrigoCraft Indoor Units Nomenclature

Product Nomenclature Table

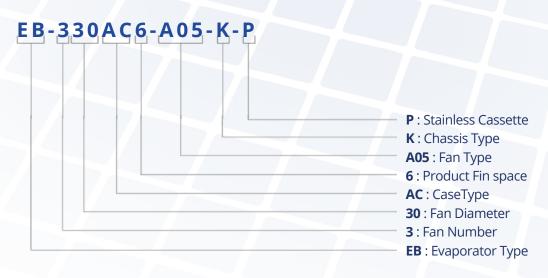
EB	3	30	AC	6	A05	К	Р
Operating Regime	Fan number	Fan Diameter	Body Type	Fin space	Fan Type	Chassis Type	Casing Type
EB-Standard Evaporator	1: One Fan	30: 300mm Diameter Fan		6: 6mm Fin space	A05:Q motor Fan		No-Electrostatic Powder Coated
EA-Standard Evaporator	2: Two Fan	35: 350mm Diameter Fan		8: 8mm Fin space	A01:Axial Fan		P-Stainless
ED-Twin Flow Evaporator	3: Three Fan	40: 400mm Diameter Fan		10: 10mm Fin space			
EG-Corner Ceiling Type Evaporator	4: Four Fan	45: 450mm Diameter Fan					
EK-Blast Freezer	6: Six Fan	50: 500mm Diameter Fan					
		63: 630mm Diameter Fan					

^{*} When you see this symbol, on the units with compressor models two Indoor units are used and are included in the total price of the unit.

For stainless cassette product selection, addition of 4 digits at the end of the product code will be enough. **Example**;

Standard Indoor Unit Code: 86.10.090 - **EB-235AC6-A01-S**Stainless Interior Unit Code: 86.10.094 - **EB-235AC6-A01-SP**

Sample Product Naming



The widest range of products with 7 different body types to meet every need

Reliable, trackable superior quality mass production



Integrated Quality Management System; ISO9001:2008 Quality Management System ISO14001: Environmental Management System BS OHSAS18001:2007: Occupational Health and Safety Management System CE: OSE-15-0707/01 2006/42/AT Machinery Safety Regulations Compliance Confirmation

Transportation, storage, installation and service with innovative design have never been so easy

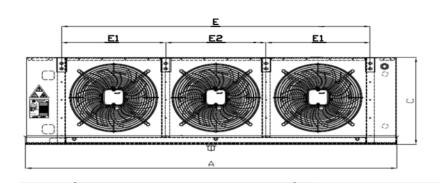
Instant delivery of senior quality packages from stock

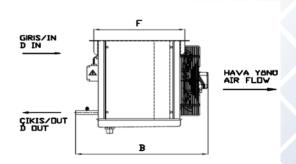
Indoor Units Standart Serie

Model SC2 SC3 Tev=-25°C AT=7°C Sc3 Tev=-25°C AT=7°C AT=7°C Sc3 Tev=-25°C Tev=-25°C Tev=-25°C AT=7°C Tev=-25°C Tev=-25°	
Mmm W W m² dm³ m³/h 86.10.010 EB-130AB6-A05-S 1032 - 4,3 0,7 1300 86.10.020 EB-130AB6-A05-K 1388 - 4,5 1,0 1300 86.10.030 EB-130BC6-A05-K 2125 - 7,5 1,7 1300 86.10.040 EB-230AB6-A05-K 3013 - 9,0 2,1 2500 86.10.050 EB-230AC6-A05-K 3558 - 11,9 2,7 2300 86.10.060 EB-230AC6-A05-K 4277 - 14,9 3,4 2600 86.10.070 EB-230AE6-A05-K 4363 - 17,9 4,0 2000 86.10.080 EB-330AC6-A05-K 5347 - 17,9 4,1 3400 86.10.090 EB-235AC6-A01-S 5971 - 19,9 4,6 5400 86.10.100 EB-235AC6-A01-K 7446 - 22,8 5,2 5400 86.10.101 EA-240AC	Air Throw
Bear	Air
B6.10.020 EB-130AB6-A05-K 1388 - 4,5 1,0 1300 86.10.030 EB-130BC6-A05-K 2125 - 7,5 1,7 1300 86.10.040 EB-230AB6-A05-K 3013 - 9,0 2,1 2500 86.10.050 EB-230AC6-A05-K 3558 - 11,9 2,7 2300 86.10.060 EB-230BC6-A05-K 4277 - 14,9 3,4 2600 86.10.070 EB-230AE6-A05-K 4363 - 17,9 4,0 2000 86.10.080 EB-330AC6-A05-K 5347 - 17,9 4,1 3400 86.10.090 EB-235AC6-A01-S 5971 - 19,9 4,6 5400 86.10.100 EB-235AC6-A01-K 7446 - 22,8 5,2 5400 86.10.110 EA-240AC6-A01-K 8625 - 28,0 7,6 6400 86.10.120 EB-245AC6-A01-K 9137 - 27,7 6,4 7000	m
B6.10.030 EB-130BC6-A05-K 2125 - 7,5 1,7 1300 86.10.040 EB-230AB6-A05-K 3013 - 9,0 2,1 2500 86.10.050 EB-230AC6-A05-K 3558 - 11,9 2,7 2300 86.10.060 EB-230BC6-A05-K 4277 - 14,9 3,4 2600 86.10.070 EB-230AE6-A05-K 4363 - 17,9 4,0 2000 86.10.080 EB-330AC6-A05-K 5347 - 17,9 4,1 3400 86.10.090 EB-235AC6-A01-S 5971 - 19,9 4,6 5400 86.10.100 EB-235AC6-A01-K 7446 - 22,8 5,2 5400 86.10.110 EA-240AC6-A01-K 8625 - 28,0 7,6 6400 86.10.120 EB-240AC6-A01-K 9137 - 27,7 6,4 7000 86.10.130 EB-245AC6-A01-K 10301 - 27,7 6,4 10300	6,3
EE 86.10.040 EB-230AB6-A05-K 3013 - 9,0 2,1 2500 86.10.050 EB-230AC6-A05-K 3558 - 11,9 2,7 2300 86.10.060 EB-230BC6-A05-K 4277 - 14,9 3,4 2600 86.10.070 EB-230AE6-A05-K 4363 - 17,9 4,0 2000 86.10.080 EB-330AC6-A05-K 5347 - 17,9 4,1 3400 86.10.090 EB-235AC6-A01-S 5971 - 19,9 4,6 5400 86.10.100 EB-235AC6-A01-K 7446 - 22,8 5,2 5400 86.10.110 EA-240AC6-A01-K 8625 - 28,0 7,6 6400 86.10.120 EB-240AC6-A01-K 9137 - 27,7 6,4 7000 86.10.130 EB-245AC6-A01-K 10301 - 27,7 6,4 10300	6,2
EE 86.10.050 EB-230AC6-A05-K 3558 - 11,9 2,7 2300 86.10.060 EB-230BC6-A05-K 4277 - 14,9 3,4 2600 86.10.070 EB-230AE6-A05-K 4363 - 17,9 4,0 2000 86.10.080 EB-330AC6-A05-K 5347 - 17,9 4,1 3400 86.10.090 EB-235AC6-A01-S 5971 - 19,9 4,6 5400 86.10.100 EB-235AC6-A01-K 7446 - 22,8 5,2 5400 86.10.110 EA-240AC6-A01-K 8625 - 28,0 7,6 6400 86.10.120 EB-240AC6-A01-K 9137 - 27,7 6,4 7000 86.10.130 EB-245AC6-A01-K 10301 - 27,7 6,4 10300	6,3
EE 86.10.060 EB-230BC6-A05-K 4277 - 14,9 3,4 2600 86.10.070 EB-230AE6-A05-K 4363 - 17,9 4,0 2000 86.10.080 EB-330AC6-A05-K 5347 - 17,9 4,1 3400 86.10.090 EB-235AC6-A01-S 5971 - 19,9 4,6 5400 86.10.100 EB-235AC6-A01-K 7446 - 22,8 5,2 5400 86.10.110 EA-240AC6-A01-K 8625 - 28,0 7,6 6400 86.10.120 EB-240AC6-A01-K 9137 - 27,7 6,4 7000 86.10.130 EB-245AC6-A01-K 10301 - 27,7 6,4 10300	6,2
86.10.070 EB-230AE6-A05-K 4363 - 17,9 4,0 2000 86.10.080 EB-330AC6-A05-K 5347 - 17,9 4,1 3400 86.10.090 EB-235AC6-A01-S 5971 - 19,9 4,6 5400 86.10.100 EB-235AC6-A01-K 7446 - 22,8 5,2 5400 86.10.110 EA-240AC6-A01-K 8625 - 28,0 7,6 6400 86.10.120 EB-240AC6-A01-K 9137 - 27,7 6,4 7000 86.10.130 EB-245AC6-A01-K 10301 - 27,7 6,4 10300	5,8
86.10.080 EB-330AC6-A05-K 5347 - 17,9 4,1 3400 86.10.090 EB-235AC6-A01-S 5971 - 19,9 4,6 5400 86.10.100 EB-235AC6-A01-K 7446 - 22,8 5,2 5400 86.10.110 EA-240AC6-A01-K 8625 - 28,0 7,6 6400 86.10.120 EB-240AC6-A01-K 9137 - 27,7 6,4 7000 86.10.130 EB-245AC6-A01-K 10301 - 27,7 6,4 10300	6,3
86.10.090 EB-235AC6-A01-S 5971 - 19,9 4,6 5400 86.10.100 EB-235AC6-A01-K 7446 - 22,8 5,2 5400 86.10.110 EA-240AC6-A01-K 8625 - 28,0 7,6 6400 86.10.120 EB-240AC6-A01-K 9137 - 27,7 6,4 7000 86.10.130 EB-245AC6-A01-K 10301 - 27,7 6,4 10300	5,1
86.10.090 EB-235AC6-A01-S 5971 - 19,9 4,6 5400 86.10.100 EB-235AC6-A01-K 7446 - 22,8 5,2 5400 86.10.110 EA-240AC6-A01-K 8625 - 28,0 7,6 6400 86.10.120 EB-240AC6-A01-K 9137 - 27,7 6,4 7000 86.10.130 EB-245AC6-A01-K 10301 - 27,7 6,4 10300	5,8
86.10.110 EA-240AC6-A01-K 8625 - 28,0 7,6 6400 86.10.120 EB-240AC6-A01-K 9137 - 27,7 6,4 7000 86.10.130 EB-245AC6-A01-K 10301 - 27,7 6,4 10300	11,3
86.10.120 EB-240AC6-A01-K 9137 - 27,7 6,4 7000 86.10.130 EB-245AC6-A01-K 10301 - 27,7 6,4 10300	11,3
86.10.130 EB-245AC6-A01-K 10301 - 27,7 6,4 10300	12
	12,9
00.10.140	17,2
86.10.140 EA-245AC6-A01-K 11990 - 38,4 10,8 10500	18
86.10.150 EA-245AE6-A01-K 13087 - 41,4 9,2 9000	15,5
86.20.010 EB-130AB8-A05-S - 952 3,5 1,0 1350	6
86.20.020 EA-130AC8-A05-K - 1394 5,9 2,2 1300	6
86.20.030 EB-130AE8-A05-S - 1668 7,8 2,8 1165	7
86.20.040 EB-230AE8-A05-S - 2487 8,7 2,6 2800	7
86.20.050 EB-230BC8-A05-S - 3095 11,6 3,4 2800	6,1
86.20.060 EB-330BB8-A05-S - 3641 13,0 3,9 4300	6
86.20.090 EB-235AD8-A05-S - 4858 15,3 4,3 5550	11,5
86.20.100 EB-235AC8-A05-S - 5326 17,7 5,2 5750	11,5
86.20.110 EA-335AC8-A01-K - 7257 25,4 9,3 7600	11
86.20.120 EA-250AC8-A01-K - 10739 38,4 14,0 14400	21

Indoor Units, Fan Motors, Defrost Heaters and Expansion Valves are delivered after making installation. These items are included in the indoor unit prices. Indoor units with Q Motor fans use Frigocraft, indoor units with axial fan use Ziehl-Abegg fan motors. Danfoss brand expansion valves are used.

	Fa		Ele	ctric Def	rost										
				R1	R	2			Di	mensio	ons			eter	eter
Piece	Diameter	Power	Current			Coil A B C E E1								Inlet diameter	Outlet diameter
	Dik	d	ט	Coil	တ	Drip.	Α	В	C	Е	E1	E2	F	И	00
n	mm	W	Α	w	w	w	mm	mm	mm	mm	mm	mm	mm	inch	inch
1	300	120	0,87	0,84	-	-	727	520	415	455	-		345	1/2"	1/2"
1	300	120	0,87	0,84	-	-	727	520	415	455	-	-	345	1/2"	1/2"
1	300	120	0,87	1,58	-	-	832	520	415	560	-		345	1/2"	5/8"
2	300	2x120	2x0,87	2,52	-	-	1147	520	415	875	438		345	1/2"	3/4''
2	300	2x120	2x0,87	2,52			1147	520	415	875	438		345	1/2"	3/4"
2	300	2x120	2x0,87	3,15	-	-	1357	520	415	1085	543		345	1/2"	3/4"
2	300	2x120	2x0,87	2,52	-	-	1147	520	415	875	438		345	1/2"	3/4"
3	300	3x120	3x0,87	3,78	-	-	1567	520	415	1295	438	420	345	1/2"	7/8''
2	350	2X154	2X0,83	4,2	-	-	1357	520	542	1085	618	-	345	5/8''	1 1/8"
2	350	2X154	2X0,83	4,8	-	-	1507	520	542	1235	618	-	345	5/8''	1 1/8"
2	400	2X268	2X1,34	5,2			1407	586	605	1135	568	-	395	5/8''	1 3/8"
2	400	2X268	2X1,34	5,2	-	-	1607	650	606	1335	668	-	445	5/8''	1 3/8"
2	450	2X398	2X1,75	5,2	-	-	1607	650	606	1335	668	-	445	5/8''	1 1/8"
2	450	2X398	2X1,75	5,6	-	-	1707	590	645	1435	718	-	395	1 1/8"	1 5/8''
2	450	2X398	2X1,75	5,2	-	-	1607	650	606	1335	668	-	445	3/4''	1 5/8"
1	300	120	0,87	-	0,84	0,84								1/2"	1/2"
1	300	120	0,87	-	1,68	0,84	727	517	445	455	-	-	345	1/2"	1/2"
1	300	120	0,87	-	1,26	0,84	857	517	445	585	-	-	345	1/2"	3/4"
2	300	2x120	2x0,87	-	3,2	2,1	1357	520	415	1085	543		345	5/8''	3/4"
2	300	2x120	2x0,87	-	3,2	2,1	1357	520	415	1085	543		345	5/8''	1 1/8"
3	300	3x120	3x0,87	-	4,74	3,16	1882	520	415	1535	517,5	500	345	5/8''	1 1/8"
2	350	2X154	2X0,83	-	4,2	2,1	1357	520	542	1085	618	-	345	5/8''	1 1/8"
2	350	2X154	2X0,83	-	4,8	2,4	1507	520	542	1235	618	-	345	5/8''	1 3/8"
3	350	3X154	3X0,83	-	6	3	1807	523	525	1535	517,5	500	345	7/8''	1 3/8
2	500	2x750	2x3,3	-	6,8	3,4	2007	590	685	1735	868	-	395	7/8"	1 3/8





Indoor Units Matching Table - Standart Serie





									_
Application Type	Product Code	Model	Cold Room	Frozen Room	Surface Area	Unit Code	Embraco-Danfoss Hermetic	Quantity of Evaporator	Unit Code
Applicat	Produ		SC2 Tev=-8°C ΔT=8°C	SC3 Tev=-25°C ΔT=7°C	Surfac	Unit	Ембласс	Quantity of	Unit
			w	w	m²		Model	Pcs	
	86.10.010	EB-130AB6-A05-S	1.032		4,30	80.10.005	M006-K01.SZ4135.NE6215.EP5	1	
						80.10.010	M008-K01.SZ4135.NT6220.EP5	1	
	86.10.020	EB-130AB6-A05-K	1.388		4,50	80.10.015	M012-K01.SZ4135.NT6222.EP5	1	
	86.10.030	EB-130BC6-A05-K	2.125		7,50	80.10.020	M016-K01.SZ4135.NT6226.EP5	1	
						80.10.030	M020-K01.SZ4135.NJ9232.EP5	1	
						80.10.040	M026-K02.SZ4140.NJ9238.EP5	1	
	86.10.040	EB-230AB6-A05-K	3.013		9,00	80.10.060	M026-K02.SZ4140.NJ9238.EP4	1	80.20.020
						80.10.070	M030-K02.SZ4140.MTZ022.DP4	1	
	86.10.050	EB-230AC6-A05-K	3.558		11,90				80.20.030
	86.10.060	EB-230BC6-A05-K	4.277		14,90	80.10.080	M040-K02.SZ4140.MTZ028.DP4	1	80.20.040
	24.42.000				12.00			1	80.20.070
	86.10.070	EB-230AE6-A05-K	4.363		17,90	80.10.090	M055-K03.SZ4145.MTZ032.DP4	1	
8	86.10.080	EB-330AC6-A05-K	5.347		17,90	80.10.100	M070-K03.SZ4145.MTZ036.DP4	1	80.20.050
OR A						00.40.440		1	80.20.080
COLD STORAGE	86.10.090	EB-235AC6-A01-S	5.971		19,90	80.10.110	M080-K04.SZ4145.MTZ040.DP4	1	80.20.090
103						80.10.120	M088-K04.SZ4145.MTZ044.DP4	1	
	86.10.100	EB-235AC6-A01-K	7.446		22,80	80.10.130	M100-K04.SZ4150.MTZ050.DP4	1	80.20.100
						80.10.140	M115-K04.SZ4150.MTZ056.DP4	1	00 20 120
	86.10.110	EA-240AC6-A01-K	8.625		28,00	80.10.150 80.10.200	M135-K05.SZ4240.MTZ064.DP4 M220-K12.SZ4445.MTZ125.DP4	2	80.20.130 80.20.190
	50.10.110	EN-240ACO-AOI-N	0.025		20,00	80.10.200	WIZZU-R1Z.3Z4443.W11Z1Z3.UF4		80.20.200
	86.10.120	EB-240AC6-A01-K	9.137		27,70				80.20.200
	80.10.120	EB-240ACO-AOI-N	9.137		27,70				
	86.10.130	EB-245AC6-A01-K	10.301		27,70	80.10.160	M150-K07.SZ4245.MTZ072.DP4	1	80.20.150
						80.10.210	M270-K12.SZ4450.MTZ144.DP4	2	80.20.160
	86.10.140	EA-245AC6-A01-K	11.990		38,40	80.10.170	M160-K07.SZ4245.MTZ080.DP4	1	
	23.20.2.10	2.12.13.100.102.1	22.000		35,10	80.10.220	M300-K12.SZ4450.MTZ160.DP4	2	
	86.10.150	EA-245AE6-A01-K	13.087		41,40	80.10.180	M180-K10.SZ4250.MTZ100.DP4	1	80.20.170
	86.20.010	EB-130AB8-A05-S		952	3,50	80.15.015	L004-K01.SZ4135.NE2178.EP5	1	
					-,	80.15.020	L006-K01.SZ4135.NT2192.EP5	1	
	86.20.020	EA-130AC8-A05-K		1.394	5,90	80.15.030	L010-K01.SZ4135.NT2212.EP5	1	80.25.020
						80.15.040	L010-K01.SZ4135.NJ2212.EP4	1	
STORAGE	86.20.030	EB-130AE8-A05-S		1.668	7,80	80.15.050	L013-K01.SZ4135.NTZ048.DP4	1	80.25.030 80.25.040
STC	86.20.040	EB-230AE8-A05-S		2.487	8,70	80.15.060	L024-K02.SZ4140.NTZ068.DP4	1	80.25.050
FROZEN	86.20.050	EB-230BC8-A05-S		3.095	11,60	80.15.070	L032-K02.SZ4140.NTZ096.DP4	1	80.25.060
FRO	86.20.060	EB-330BB8-A05-S		3.641	13,00	80.15.080	L040-K03.SZ4145.NTZ108.DP4	1	
	86.20.090	EB-235AD8-A05-S		4.858	15,30	80.15.090	L055-K04.SZ4145.NTZ136.DP4	1	
	86.20.100	EB-235AC8-A05-S		5.326	17,70	-	-		
	86.20.110	EA-335AC8-A01-K		7.257	25,40	80.15.110	L085-K05.SZ4240.NTZ215.DP4	1	
	86.20.120	EA-250AC8-A01-K		10.739	38,40	80.15.120	L100-K07.SZ4245.NTZ271.DP4	1	
					/				

Control Panels	Product Code	Comments
Master Control	30.60.010	For all units
İndoor Unit	30.60.020	For all units (* marked are excluded)
ilidool offit	30.60.030	* Marked units
Communication	_	Composed of products with 30.60.060, 30.60.065, 30.60.070, 30.60.075, 30.60.080 codes, For all units





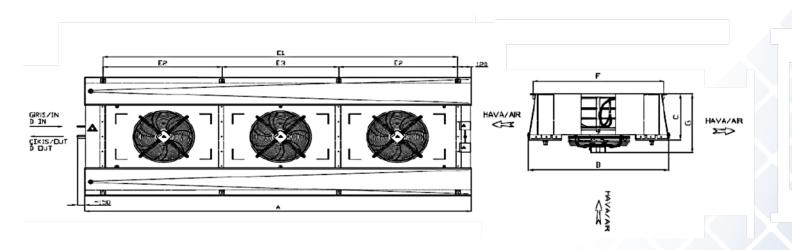
Kulthorn Hermetic	Quantity of Evaporator	Unit Code	Danfoss Scroll	Quantity of Evaporator	Unit Code	Copeland Scroll	Quantity of Evaporator	Unit Code	Daikin Scroll	Quantity of Evaporator
Model	Pcs		Model	Pcs		Model	Pcs		Model	Pcs
M026 V02 574140 W10400 V05										
M026-K02.SZ4140.WJ9490.KP5	1									
M030-K02.SZ4140.WJ9513.KP5	1	90 20 070	M030-K02.SZ4140.MLZ015.DS4	1	80.40.070	M030-K02.SZ4140.ZB015.CS4	1			
M034-K02.SZ4140.AW7514.KP5	1	80.30.070	WI030-K02.524140.WILZ013.D34	1	80.40.070	WI030-K02.324140.2B015.C34	1			
M040-K02.SZ4140.AW7514.KP3	1									
W040-R02.324140.AW3320.R14	_				80.40.090	M055-K03.SZ4145.ZB019.CS4	1			
M040-K03.SZ4145.AW9516.KP5	1				00.40.030		_			
M070-K03.SZ4145.AW5534.KP4	1	80.30.100	M070-K03.SZ4145.MLZ021.DS4	1	80.40.100	M070-K03.SZ4145.ZB021.CS4	1			
								80.50.110	M080-K04.SZ4145.JT095G.DP4	1
M080-K03.SZ4145.AW5538.KP4	1	80.30.110	M080-K04.SZ4145.MLZ026.DS4	1						
								80.50.140	M115-K04.SZ4150.JT125G.DP4	1
M100-K04.SZ4145.AW5545.KP4	1	80.30.140	M115-K04.SZ4150.MLZ030.DS4	1	80.40.130	M100-K04.SZ4145.ZB029.CS4	1	80.50.180	M180-K07.SZ4250.JT212D.DP4	2
M135-K04.SZ4150.KA5558.KP4	1	80.30.150	M135-K05.SZ4240.MLZ038.DS4	1				80.50.190	M200-K10.SZ4445.JT236D.DP4	2
M200-K12.SZ4445.LA5610.KP4	2	80.30.190	M200-K12.SZ4445.MLZ066.DS4	2	80.40.150	M135-K05.SZ4240.ZB038.CS4	1			
M220-K12.SZ4445.LA5612.KP4	2	80.30.200	M220-K12.SZ4445.MLZ076.DS4	2						
					80.40.200	M220-K12.SZ4445.ZB076.CS4	2			
M150-K05.SZ4240.KA5564.KP4	1							80.50.150	M135-K05.SZ4240.JT160G.DP4	1
11133 NOSISE 1E 10110 1330 1111 1		80.30.160	M150-K07.SZ4245.MLZ045.DS4	1	80.40.160	M150-K07.SZ4245.ZB045.CS4	1	80.50.170	M160-K07.SZ4245.JT170G.DP4	1
M160-K07.SZ4245.KA5572.KP4	1			-			-	80.50.200	M220-K12.SZ4445.JT265D.DP4	2
								80.50.210	M270-K12.SZ4450.JT300D.DP4	2
		80.30.170	M160-K07.SZ4245.MLZ048.DS4	1	80.40.170	M160-K07.SZ4245.ZB048.CS4	1			
A4400 (40 CT45		00.07.	14400 W40 6745-1-1-1-1-1		00.45.55	14000 WAD 674		80.50.220	M300-K12.SZ4450.JT335D.DP4	2
M180-K10.SZ4250.LA5590.KP4	1	80.30.180	M180-K10.SZ4250.MLZ058.DS4	1	80.40.180	M220-K12.SZ4445.ZB058.CS4	1			
L010-K01.SZ4135.AW2464.KP5	1									
L014-K02.SZ4140.AW2495.KP5	1									
L013-K01.SZ4135.AW2464.KP4	1									
L024-K02.SZ4140.AW2495.KP4	1									
L032-K02.SZ4140.AW2512.KP4	1									
		80.35.070	L040-K03.SZ4145.LLZ013.DS4	1						
		80.35.080	L055-K04.SZ4145.LLZ015.DS4	1						
		80.35.090	L070-K04.SZ4145.LLZ018.DS4	1						
		80.35.100	L085-K05.SZ4240.LLZ024.DS4	1						
		-	-	-						

Indoor Units - Twin flow

Fin Spacing	Product Code	Model	Soğuk Oda	Soğuk Oda	Frozen Room	Surface Area	Internal Volume	Airflow	Air Throw
Fin §	Produ		SC1 Tev=0°C ΔT=10°C	SC2 Tev=-8°C ΔT=8°C	SC3 Tev=-25°C ΔT=7°C	Surfa	Interna	Ai	,
mm			w	w	w	m²	dm³	m³/h	m
	86.30.010	ED-135AC7-B21 C2-K	5175	3526	2828	11,4	3,7	2700	2x5,8
	86.30.020	ED-135AE7-B21 C2-S	6100	4148	3111	14,3	4,7	2500	2x5,4
	86.30.030	ED-135AE7-B21 C2-K	6801	4664	3529	17,2	5,6	2400	2x5,4
	86.30.040	ED-230AE7-B21 C2-K	8102	5513	3933	23,8	7,7	2600	2x3,4
	86.30.050	ED-145AC7-A23 C4-K	8781	5974	4895	20,3	6,6	4900	2x8,3
mm	86.30.060	ED-235AC7-B21 C4-K	10476	7147	5772	22,9	7,4	5200	2x5,8
7 n	86.30.070	ED-145AE7-A23 C4-K	11884	8132	6369	30,5	9,9	4500	2X7,9
	86.30.080	ED-235AE7-B21 C4-K	13833	9514	7314	34,3	11,1	4700	2x5,4
	86.30.090	ED-240AC7-B21 C4-K	14260	9699	7416	30,5	9,9	6900	2x6,7
	86.30.100	ED-335AC7-B21 C4-K	16687	11280	8398	34,3	11,1	7800	2x5,8
	86.30.110	ED-240AE7-B21 C6-K	17824	12258	9674	45,8	14,8	6300	2x6,3
	86.30.120	ED-245AC7-A23 C6-K	18307	12421	9863	40,4	12,4	9700	2x8,3

Indoor Units, Fan Motors, Defrost Heaters and Expansion Valves are delivered after making installation. These items are included in the indoor unit prices. Indoor units with Q Motor fans use Frigocraft, indoor units with axial fan use Ziehl-Abegg fan motors. Danfoss brand expansion valves are used.

	r.			FI-	ctric Defr										
	Fa	ns		Ele	ectric Derr	ost								<u>.</u>	er
				R1	R	2			Di	mensio	ns			Inlet diameter	met
Piece	Diameter	Power	Current	ii	=	Fray	Tray								Outlet diameter
•	Dia	P	ซ	Coil	Coil	Drip Tray	A	В	С	В	E1	E2	F	I	ĭŎ
n	mm	W	Α	W	W	w	mm	mm	mm	mm	mm	mm	mm	inch	inch
1	350	170	0,91	2,4	2,4	1,2	908	1030	285	635	-	-	985	5/8''	7/8"
1	350	170	0,91	2,4	2,4	1,2	908	1030	285	635		-	985	5/8''	7/8"
1	350	170	0,91	2,4	2,4	1,2	908	1030	285	635	-	ı	985	5/8''	7/8"
2	300	126	0,72	2	2	2	1308	1030	245	1035	518	,	985	5/8''	7/8"
1	450	365	1,73	3,2	3,2	1,6	1108	1210	365	835	-	1	1135	3/4"	1 1/8"
2	350	2x170	2x0,91	4,8	4,8	2,4	1508	1030	285	1235	618	1	985	3/4"	1 1/8"
1	450	365	1,73	3,2	3,2	1,6	1108	1210	365	835		ı	1135	3/4"	1 1/8"
2	350	2x170	2x0,91	4,8	4,8	2,4	1508	1030	285	1235	618	1	985	3/4"	1 1/8"
2	400	2x266	2x1,28	4,8	4,8	2,4	1508	1210	365	1235	618	-	1135	3/4''	1 1/8"
3	350	3x170	3x0,91	7,2	7,2	3,6	2108	1030	285	1835	618	600	985	3/4"	1 1/8"
2	400	2x266	2x1,28	4,8	4,8	2,4	1508	1210	365	1235	618	-	1135	3/4"	1 1/8"
2	450	2x365	2x1,73	6,4	6,4	3,2	1908	1210	365	1635	818	,	1135	7/8''	1 3/8"



Indoor Units Matching Table - Twin flow





Application Type	Product Code	Model	Cool Room SC1 Tev=0°C ΔT=10°C	Cold Room SC2 Tev=-8°C ΔT=8°C	Frozen Room SC3 Tev=25°C ΔT=7°C	Surface Area	Unit Code	Embraco-Danfoss Hermetic	Quantitiy of Evaporator
			W	W	W	m²		Model	Pcs.
	86.30.010	ED-135AC7-B21 C2-K	5.175	3526	2828	11,40	80.08.070	H090-K03.SZ4145.MTZ022.DP4	1
	86.30.020	ED-135AE7-B21 C2-S	6.100	4148	3111	14,30	80.08.080	H140-K04.SZ4145.MTZ028.DP4	1
	86.30.030	ED-135AE7-B21 C2-K	6.801	4664	3529	17,20	80.08.090	H150-K04.SZ4150.MTZ032.DP4	1
	86.30.040	ED-145AC7-A23 C4-K	8.781	5974	3933	20,30	80.08.120	H175-K05.SZ4240.MTZ044.DP4	1
COOL STORAGE	86.30.050	ED-230AE7-B21 C2-K	8.102	5513	4895	23,80	80.08.110	H170-K05.SZ4240.MTZ040.DP4	1
OR	80.30.030	ED-230AE7-021 C2-K	0.102	3313	4055	23,80	80.08.100	H160-K05.SZ4240.MTZ036.DP4	1
.S 10	86.30.060	ED-235AC7-B21 C4-K	10.476	7147	5772	22,90	80.08.130	H190-K07.SZ4245.MTZ050.DP4	1
8	86.30.070	ED-145AE7-A23 C4-K	11.884	8132	6369	30,50	80.08.140	H200-K10.SZ4250.MTZ056.DP4	1
	86.30.080	ED-235AE7-B21 C4-K	13.833	9514	7314	34,30	80.08.150	H240-K10.SZ4250.MTZ064.DP4	1
	86.30.090	ED-240AC7-B21 C4-K	14.260	9699	7416	30,50	80.08.160	H290-K12.SZ4445.MTZ072.DP4	1
	86.30.100	ED-335AC7-B21 C4-K	16.887	11280	8398	34,30	80.08.170	H310-K12.SZ4445.MTZ080.DP4	1
	86.30.110	ED-240AE7-B21 C6-K	17.824	12258	9674	45,80			
	86.30.120	ED-245AC7-A23 C6-K	18.307	12421	9863	40,40			
	86.30.010	ED-135AC7-B21 C2-K	5.175	3526	2828	11,40	80.10.040 80.10.060	M026-K02.SZ4140.NJ9238.EP5 M026-K02.SZ4140.NJ9238.EP4	1
	86.30.030	ED-135AE7-B21 C2-K	6.801	4664	3529	17,20	80.10.070 80.10.080 80.10.090	M030-K02.SZ4140.MTZ022.DP4 M040-K02.SZ4140.MTZ028.DP4 M055-K03.SZ4145.MTZ032.DP4	1 1 1
	86.30.040	ED 1454C7 A22 C4 V	8.781	5974	3933	20.20	80.10.110	M080-K04.SZ4145.MTZ040.DP4	1
	80.30.040	ED-145AC7-A23 C4-K	8.781	3974	3933	20,30	80.10.120	M088-K04.SZ4145.MTZ044.DP4	1
4GE	86.30.050	ED-230AE7-B21 C2-K	8.102	5513	4895	23,80	80.10.100	M070-K03.SZ4145.MTZ036.DP4	1
COLD STORAGE	86.30.060	ED-235AC7-B21 C4-K	10.476	7147	5772	22,90	80.10.130 80.10.140	M100-K04.SZ4150.MTZ050.DP4	1
IS Q							80.10.140	M115-K04.SZ4150.MTZ056.DP4 M135-K05.SZ4240.MTZ064.DP4	1
00	86.30.070	ED-145AE7-A23 C4-K	11.884	8132	6369	30,50	80.10.200	M220-K12.SZ4445.MTZ125.DP4	2
	86.30.080	ED-235AE7-B21 C4-K	13.833	9514	7314	34,30			
	86.30.090	ED-240AC7-B21 C4-K	14.260	9699	7416	30,50	80.10.160 80.10.210	M150-K07.SZ4245.MTZ072.DP4 M270-K12.SZ4450.MTZ144.DP4	2
	86.30.100	ED-335AC7-B21 C4-K	16.887	11280	8398	34,30	80.10.170 80.10.220	M160-K07.SZ4245.MTZ080.DP4 M300-K12.SZ4450.MTZ160.DP4	2
	86.30.120	ED-245AC7-A23 C6-K	18.307	12421	9863	40,40	80.10.180	M180-K10.SZ4250.MTZ100.DP4	1
Ж	86.30.010	ED-135AC7-B21 C2-K	5.175	3526	2828	11,40	80.15.060	L024-K02.SZ4140.NTZ068.DP4	1
RAC	86.30.020 86.30.040	ED-135AE7-B21 C2-S ED-145AC7-A23 C4-K	6.100 8.781	4148 5974	3111 3933	14,3 20,30	80.15.070 80.15.080	L032-K02.SZ4140.NTZ096.DP4 L040-K03.SZ4145.NTZ108.DP4	1
sто	86.30.040	ED-145AC7-A23 C4-K ED-230AE7-B21 C2-K	8.781	5513	4895	23,80	80.15.080	L055-K04.SZ4145.NTZ136.DP4	1
FROZEN STORAGE	86.30.060	ED-235AC7-B21 C4-K	10.476	7147	5772	22,90	00.15.050	E035 ROT.52-145.R12150.D14	
ROZ	86.30.080	ED-235AE7-B21 C4-K	13.833	9514	7314	34,30	80.15.110	L085-K05.SZ4240.NTZ215.DP4	1
-	86.30.120	ED-245AC7-A23 C6-K	18.307	12421	9863	40,40	80.15.120	L100-K07.SZ4245.NTZ271.DP4	1

Control Panels	Product Code	Comments
Master Control	30.60.010	For all units
İndoor Unit	30.60.020	For all units (* marked are excluded)
ilidool offit	30.60.030	* Marked units
Communication	-	Composed of products with 30.60.060, 30.60.065, 30.60.070, 30.60.075, 30.60.080 codes, For all units





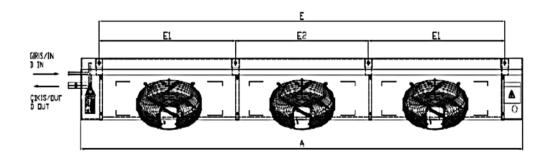
Unit Code	Kulthorn Hermetic	Quantitiy of Evaporator	Unit Code	Danfoss Scroll	Quantitiy of Evaporator	Unit Code	Copeland Scroll	Quantitiy of Evaporator	Unit Code	Daikin	Quantitiy of Evaporator
	Model	Pcs.		Model	Pcs.		Model	Pcs.		Model	Pcs.
			80.28.070	H090-K03.SZ4145.MLZ015.DS4	1	80.38.070	H090-K03.SZ4145.ZB015T.CS4	1			
80.18.040	H135-K04.SZ4145.AW7514.KP5	1				00 20 000	114.20 KOA 67444F 70040T 064				
80.18.070	H130-K04.SZ4145.AW5526.KP4	1				80.38.090	H120-K04.SZ4145.ZB019T.CS4	1			
80.18.050	H150-K04.SZ4150.AW9516.KP5	1									П
80.18.080	H155-K04.SZ4150.AW5534.KP4	1	80.28.100	H135-K04.SZ4145.MLZ.021.DS4	1	80.38.100	H140-K04.SZ4145.ZB021T.CS4	1			Н
001201000									80.48.110	H160-K05.SZ4240.JT095G.DP4	1
									001101220	11200 1103102 12 101310330131 1	_
80.18.090	H165-K05.SZ4240.AW5538.KP4	1	80.28.110	H160-K05.SZ4240.MLZ.026.DS4	1						\vdash
00 10 100	HARO VOZ SZADAS ANNSSAS VDA	1	00 20 140	H190 K07 C7424E MI 7 020 DC4	1	00 20 120	H100 V07 C7424E 7D020T CC4	1	00 40 140	H100 VOT 674245 IT125 C DD4	1
80.18.100	H180-K07.SZ4245.AW5545.KP4	1	80.28.140	H180-K07.SZ4245.MLZ.030.DS4	1	80.38.130	H180-K07.SZ4245.ZB029T.CS4	1	80.48.140	H190-K07.SZ4245.JT125G.DP4	1
80.18.130	HH220-K10.SZ4250.KA5558.KP4	1	80.28.150	H200-K10.SZ4250.MLZ.038.DS4	1	80.38.150	H200-K10.SZ4250.ZB038T.CS4	1			
									80.48.150	H240-K10.SZ4250.JT160G.DP4	1
80.18.150	H280-K10.SZ4250.KA5564.KP4	1	80.28.160	H250-K10.SZ4250.MLZ.045.DS4	1	80.38.160	H250-K10.SZ4250.ZB045T.CS4	1	80.48.170	H285-K12.SZ4445.JT170G.DP4	1
			80.28.170	H285-K12.SZ4445.MLZ.048.DS4	1	80.38.170	H285-K12.SZ4445.ZB048T.CS4	1			
80.18.160	H310-K12.SZ4445.KA5572.KP4	1									
			80.28.180	H340-K12.SZ4450.MLZ.058.DS4	1	80.38.180	H340-K12.SZ4450.ZB058T.CS4	1			
80.18.170	H340-K12.SZ4450.LA5590.KP4	1							80.48.180	H340-K12.SZ4450.JT212D.DP4	1
80.20.020	M026-K02.SZ4140.WJ9490.KP5	1	80.30.070	M030-K02.SZ4140.MLZ015.DS4	1	80.40.070	M030-K02.SZ4140.ZB015.CS4	1			
80.20.030	M030-K02.SZ4140.WJ9513.KP5	1									
											Ш
80.20.040	M034-K02.SZ4140.AW7514.KP5	1			_	80.40.090	M055-K03.SZ4145.ZB019.CS4	1			
80.20.070	M040-K02.SZ4140.AW5526.KP4	1									
80.20.090	M080-K03.SZ4145.AW5538.KP4	1	80.30.110	M080-K04.SZ4145.MLZ026.DS4	1						\vdash
80.20.050	M040-K03.SZ4145.AW9516.KP5	1									
80.20.080	M070-K03.SZ4145.AW5534.KP4	1	80.30.100	M070-K03.SZ4145.MLZ021.DS4	1	80.40.100	M070-K03.SZ4145.ZB021.CS4	1			
80.20.100	M100-K04.SZ4145.AW5545.KP4	1	80.30.140	M115-K04.SZ4150.MLZ030.DS4	1	80.40.130	M100-K04.SZ4145.ZB029.CS4	1	80.50.110	M080-K04.SZ4145.JT095G.DP4	1
80.20.100	W100-K04.324143.AW3343.KF4	1	00.30.140	W113-R04.324130.IWILZ030.D34	1	60.40.130	W100-R04.324143.2B023.C34	1	80.50.180	M180-K07.SZ4250.JT212D.DP4	2
80.20.130	M135-K04.SZ4150.KA5558.KP4	1	80.30.150	M135-K05.SZ4240.MLZ038.DS4	1				80.50.140	M115-K04.SZ4150.JT125G.DP4	1
80.20.190	M200-K12.SZ4445.LA5610.KP4	2	80.30.190	M200-K12.SZ4445.MLZ066.DS4	2	80.40.150	M135-K05.SZ4240.ZB038.CS4	1	80.50.190	M200-K10.SZ4445.JT236D.DP4	2
80.20.200	M220-K12.SZ4445.LA5612.KP4	2	80.30.200	M220-K12.SZ4445.MLZ076.DS4	2	00.40.200	14220 V42 674445 70076 664	_	00 50 450	MARINE WOR 674340 ITAGOC DDA	
		-			-	80.40.200	M220-K12.SZ4445.ZB076.CS4	2	80.50.150	M135-K05.SZ4240.JT160G.DP4 M220-K12.SZ4445.JT265D.DP4	2
80.20.150	M150-K05.SZ4240.KA5564.KP4	1							80.50.200 80.50.170	M160-K07.SZ4245.JT170G.DP4	1
80.20.160	M160-K07.SZ4245.KA5572.KP4	1	80.30.160	M150-K07.SZ4245.MLZ045.DS4	1	80.40.160	M150-K07.SZ4245.ZB045.CS4	1	80.50.210	M270-K12.SZ4450.JT300D.DP4	2
			00 20 170	141.00 VOZ 674345 141.7040 DC4		00 40 170	141C0 VOZ CZ4245 ZD040 CC4				7.
-	-	-	80.30.170	M160-K07.SZ4245.MLZ048.DS4	1	80.40.170	M160-K07.SZ4245.ZB048.CS4	1			
80.20.170	M180-K10.SZ4250.LA5590.KP4	1	80.30.180	M180-K10.SZ4250.MLZ058.DS4	1	80.40.180	M220-K12.SZ4445.ZB058.CS4	1	80.50.220	M300-K12.SZ4450.JT335D.DP4	
80.25.050	L024-K02.SZ4140.AW2495.KP4	1									Ш
80.25.060	L032-K02.SZ4140.AW2512.KP4	1	00.05.00	1040 1/00 6744 17 11 7040 57							
			80.35.070	L040-K03.SZ4145.LLZ013.DS4	1						
			80.35.080 80.35.090	L055-K04.SZ4145.LLZ015.DS4 L070-K04.SZ4145.LLZ018.DS4	1						
			80.35.100	L085-K05.SZ4240.LLZ024.DS4	1						
			30.33.100	2000 NOO.OET240.EE2024.D34	1						
		_			_			_			_

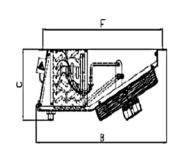
Indoor Units - Ceiling Type

Fin Spacing	Product Code	Model	Cold Room	Frozen Room	Surface Area	ıl Volume	Airflow	Air Throw
Fin S	Produ		SC2 Tev=-8°C ΔT=8°C	SC3 T _{ev} =-25°C ΔT=7°C	Surfa	Internal	Air	Ai
mm			w	w	m²	dm³	m³/h	m
	86.30.210	EG-125AC7-A23-K	1105	857	3,7	1,0	800	3,7
	86.30.220	EG-130AB7-A21-K	1451	1069	3,7	1,0	1400	5,6
	86.30.230	EG-130AE7-A21-K	2220	1736	7,4	2,0	1200	4,8
7 mm	86.30.240	EG-230BB7-A21-K	2900	2147	7,4	1,8	2800	5,6
7 n	86.30.250	EG-230AC7-A21-K	3569	2803	9,9	2,6	2600	5,3
	86.30.260	EG-230BE7-A21-K	4277	3193	14,9	3,9	2400	4,8
					440	2.0	2000	
	86.30.270	EG-330AC7-A21-K	5457	4153	14,9	3,9	3900	5,3

Indoor Units, Fan Motors, Defrost Heaters and Expansion Valves are delivered after making installation. These items are included in the indoor unit prices. Indoor units with Q Motor fans use Frigocraft, indoor units with axial fan use Ziehl-Abegg fan motors. Danfoss brand expansion valves are used.

Fans					ctric Def						Ŀ	<u>.</u>			
				R1	R	2	Dimensions					nete	mete		
Piece	Diameter	Power	Current	il	ii	ray					Iray			Inlet diameter	Outlet diameter
Ь	Dia P		Cu	Coil	CO	Coil Drip Tray	A	В	С	E	E1	E2	F	=	O
n	mm	W	Α	w	w	w	mm	mm	mm	mm	mm	mm	mm	inch	inch
1	250	65	0,41	0,6	0,6	0,6	900	685	245	635	1	1	630	3/8''	3/8"
1	300	126	0,72	0,8	0,8	0,8	1100	685	245	835	,	·	630	3/8''	3/8"
1	300	126	0,72	0,8	0,8	0,8	1100	685	245	835	ı	ı	630	3/8''	1/2"
2	300	2x126	2x0,72	1,92	1,92	0,96	1260	685	370	995	498	·	630	3/8''	5/8"
2	300	2x126	2x0,72	1,6	1,6	1,6	1900	685	245	1635	818	ı	630	1/2''	5/8"
2	300	2x126	2x0,72	1,92	1,92	0,96	1260	685	370	995	498	·	630	1/2''	5/8"
3	300	3x126	3x0,72	2,4	2,4	2,4	2700	685	245	2435	818	800	630	1/2"	7/8"
3	300	3x126	3x0,72	2,4	2,4	2,4	2700	685	245	2435	818	800	630	5/8''	1 1/8"





Indoor Units Matching Table - Ceiling Type





Application Type	Product Code	Model	Cold Room	Frozen Room	Surface Area	Unit Code	Embraco-Danfoss Hermetic	Quantity of Evaporator
Appl	Pro		SC2 SC3 万 Tev=-8°C Tev=-25°C ΔT=8°C ΔT=7°C		7	Embr	Quantit	
			w	w	m²		Model	Pcs
	86.40.010	EG-125AC7-A23-K	1.105	857	3,70	80.10.005	M006-K01.SZ4135.NE6215.EP5	1
						80.10.010	M008-K01.SZ4135.NT6220.EP5	1
	86.40.020	EG-130AB7-A21-K	1.451	1.069	3,70	80.10.015	M012-K01.SZ4135.NT6222.EP5	1
	86.40.030	EG-130AE7-A21-K	2.220	1.736	7,40	80.10.020	M016-K01.SZ4135.NT6226.EP5	1
					,	80.10.030	M020-K01.SZ4135.NJ9232.EP5	1
				2.147		80.10.040	M026-K02.SZ4140.NJ9238.EP5	1
3E	86.40.040	EG-230BB7-A21-K	2.900		7,40	80.10.060	M026-K02.SZ4140.NJ9238.EP4	1
)RA(80.10.070	M030-K02.SZ4140.MTZ022.DP4	1
COLD STORAGE	86.40.050	EG-230AC7-A21-K	3.569	2.803	9,90			
ОГР	86.40.060	EG-230BE7-A21-K	4.277	3.193	14,90	80.10.080	M040-K02.SZ4140.MTZ028.DP4	1
0						80.10.090	M040-K03.SZ4145.MTZ032.DP4	1
	86.40.070	EG-330AC7-A21-K	5.457	4.153	14,90	80.10.100	M070-K03.SZ4145.MTZ036.DP4	1
								1
						80.10.110	M080-K04.SZ4145.MTZ040.DP4	1
	86.40.080	EG-330BE7-A21-K	6.919	5.469	22,30	80.10.120	M088-K04.SZ4145.MTZ044.DP4	1
					,	80.10.130	M100-K04.SZ4150.MTZ050.DP4	1
						80.10.140	M115-K04.SZ4150.MTZ056.DP4	1
	86.40.010	EG-125AC7-A23-K	1.105	857	3,70	80.15.015	L004-K01.SZ4135.NE2178.EP5	1
						80.15.020	L006-K01.SZ4135.NT2192.EP5	1
						80.15.030	L010-K01.SZ4135.NT2212.EP5	1
√ GE	86.40.030	EG-130AE7-A21-K	2.220	1.736	7,40	80.15.040	L010-K01.SZ4135.NJ2212.EP4	1
FROZEN STORAGE					,,,,	80.15.050	L013-K01.SZ4135.NTZ048.DP4	1
OZE	86.40.050	EG-230AC7-A21-K	3.569	2.803	9,90	80.15.060	L024-K02.SZ4140.NTZ068.DP4	1
FR	86.40.060	EG-230BE7-A21-K	4.277	3.193	14,90	80.15.070	L032-K02.SZ4140.NTZ096.DP4	1
	86.40.070	EG-330AC7-A21-K	5.457	4.153	14,90	80.15.080	L040-K03.SZ4145.NTZ108.DP4	1
	86.40.080	EG-330BE7-A21-K	6.919	5.469	22,30	80.15.090	L055-K04.SZ4145.NTZ136.DP4	1

Control Panels	Product Code	Comments
Master Control	30.60.010	For all units
İndoor Unit	30.60.020	For all units
Communication		Composed of products with 30.60.060, 30.60.065, 30.60.070, 30.60.075, 30.60.080 codes, For all units





Unit Code	Kulthorn Hermetic	Quantity of Evaporator	Unit Code	Danfoss Scroll	Quantity of Evaporator	Unit Code	Copeland Scroll	Quantity of Evaporator
	Model	Pcs		Model	Pcs		Model	Pcs
00 20 020	MODE WOD 5744 40 WILLIAMS WD5							
80.20.020	M026-K02.SZ4140.WJ9490.KP5	1						
80.20.030	M030-K02.SZ4140.WJ9513.KP5	1	80.30.070	M030-K02.SZ4140.MLZ015.DS4	1	80.40.070	M030-K02.SZ4140.ZB015.CS4	1
80.20.040	M034-K02.SZ4140.AW7514.KP5	1	80.30.070	W1030-K02.324140.W12013.D34	1	80.40.070 M030-R02.524140.2B015.C5		1
80.20.070	M040-K02.SZ4140.AW5526.KP4	1				80.40.090	M055-K03.SZ4145.ZB019.CS4	1
80.20.050	M040-K03.SZ4145.AW9516.KP5	1						
80.20.080	M070-K03.SZ4145.AW5534.KP4	1	80.30.100	M070-K03.SZ4145.MLZ021.DS4	1	80.40.100	M070-K03.SZ4145.ZB021.CS4	1
80.20.090	M080-K03.SZ4145.AW5538.KP4	1	80.30.110	M080-K04.SZ4145.MLZ026.DS4	1	80.40.130	M100-K04.SZ4145.ZB029.CS4	1
80.20.100	M100-K04.SZ4145.AW5545.KP4	1	80.30.140	M115-K04.SZ4150.MLZ030.DS4	1	80.40.130	W1100-R04.324143.2B025.C34	1
80.25.020	L010-K01.SZ4135.AW2464.KP5	1						
80.25.030	L014-K02.SZ4140.AW2495.KP5	1						
80.25.040	L013-K01.SZ4135.AW2464.KP4	1						
80.25.050	L024-K02.SZ4140.AW2495.KP4	1						
80.25.060	L032-K02.SZ4140.AW2512.KP4	1						
			80.35.070	L040-K03.SZ4145.LLZ013.DS4	1			
			80.35.080	L055-K04.SZ4145.LLZ015.DS4	1			
			80.35.090	L070-K04.SZ4145.LLZ018.DS4	1			

Remote Access with PEYK System

PEYK is cloud-based remote access and management system developed for industrial and commercial systems, especially for cooling systems.

The data from unit being accessed by PEYK System can be managed, recorded and followed. The data saved in the package in a manner that is compatible with common Office automation system can be output. PEYK system can be accessed remotely via mobile phone, portable computer or web browser.









DRC - WAY

Introduction,

DRC-WAY is a Gateway unit providing access to PEYK System via GSM This unit with up to 32 control point can be connected to the PEYK System by using MODBUS-RTU Protocol.

Mechanical Properties

Operating temperature: up to 60 °c , 20 °c [recommended for Battery Storage temperature: -40 °c to 85 °c Relative Humidity: Up to 90% without condensation Height 90 mm × width 70 mm x depth 59 mm

Technical Properties

Gsm Gateway
DIN Rail (ABS)
RS485/USB Host
2 digital input/2 digital output
secure Web Server
Modbus RTU/Modbus TCP
Alarm Management Dataloggers
Modbus Protocol (Master/Slave)
Wide supply voltage range 8-28 VDC

Fonksiyonlar

Alarm Management
Data Transfer: Email/Sms/Gsm/Gprs.
RS485 communication port.
Can be controlled via Sms/Gprs
Data logger

GSM/GPRS Properties

850/900/1800/1900 M Hz with auto-sensing Class 4 (2W 850/900 MHz) 1. class [IW 1800 /1900 MHz] GPRS Class 1 O

Battery Properties

NCR-18650 cylinder 2000mAh 3.6V 18 mm x 65 mm

Options

GSM high gain antenna USB cable DIN rail power supply



Frigocraft Control Panels

	Frigocraft Co	ontrol Panels			cation,Remote Interv croactivity Reporting	ention,	
	Master Control	Indoor Un					
Technical Properties	Stock Code: 30.60.010	Stock Code: 30.60.020	Stock Code: 30.60.030		RS485-GSM Gateway device providing access to PEYK System via GSM.	30.60.060	
	DCB100 PLUS	EX16T70SH	EX25T110SH	PEYK Cloud Service Annual	10-Year cloud server service for		
Box Size	270X170 mm	270X170 mm	270X170 mm	Server Usage	PEYK System used for storing and forwarding control information		
Weight					to clients is		
Protection Class	IP65	IP65	IP65		included in this device.		
Supply	230Vac ±10% 50/60Hz	230Vac ±10% 50/60Hz	230Vac ±10% 50/60Hz				
Voltage Type	MONOPHASE	MONOPHASE	MONOPHASE			1	
Operating Tempetaure	-5 ÷ + 40 °C	-5 ÷ + 40 °C	-5 ÷ + 40 °C			Stock Code	
Storage Tempetaure	-25 ÷ + 55 °C	-25 ÷ + 55 °C	-25 ÷ + 55 °C			30.60.070	
The ambient relative humidity	%20 - %85 (without condesation)	%20 - %85 (without condesation)	%20 - %85 (without condesation)		DRC-BUS; RS-485 convertor		
Motor Protection	Available	Not available	Not available	DRC-BUS	used for connecting DRC products having port to DRC-WAY gateway device		
Fuse	Available	3x16 In(A) C Curve	3x25 In(A) C Curve				
Motor Protection	DRC	Not available	Not available				
Defrost	Electrictiy or Gas	Electrictiy or Gas	Electrictiy or Gas				
Status Indicator	LED + display	LED + display	LED + display				
Alarm output	LED + Buzzer	LED + Buzzer	LED + Buzzer				
INPUT						Stock Code	
Room Prob.	NTC 10K 1%	NTC 10K 1%	NTC 10K 1%			30.60.075	
Evaporator Prob.	NTC 10K 1%	NTC 10K 1%	NTC 10K 1%	SMPS	SMPS SUPPLY; SMPS supply		
Door switch	Available	Available	Available	Supply	device for DRC-WAY		
Pressure switch	Available	Available	Available				
DRCKEY	Available	Available	Available				
OUTPUT							
Compressor	2hp(1ph)	Not available	Not available			Stock Code	
Condenser Fan Output	Available	Available	Available		TD 1116FFD 60 6VFT D 1	30.60.080	
Evaparator output	1600W (1ph)	Not available	Not available	Relay Socket	TRANSFER SOCKET; Relay socket is used for multiple		
Defrost Output	800W(AC1) resis.load	7500W(AC1)res.load	11000W(AC1)res.load	Socket	device connections to DRC-WAY gate device		
Room Lamp	800W(AC1) resis.load	Not available	Not available				
Solenoid valve	Available	Available	Available				
Compressor oil	Available	Available	Available				
resistance Alarm Relay	100W	100W	100W				
PEYK Remote	Available	Available	Available				
Commander					All Models		
Compatible Device Models	All Models	All Models except NTZ-215, NTZ-271	NTZ-215 NTZ-271				



		Open Split Serie		Closed Split Serie	Clo	sed Split - Silent Serie	Oil	Liquid Accumulat
Compressor / Application Type		Unit		Unit		Unit	Seperator	or
	Product Code	Model	Product Code	Model	Prduct Code	Model	Product Code	Product Code
	80.10.003	M006-A11.SZ4135.NE6215.EP5	80.10.005	M006-K01.SZ4135.NE6215.EP5	80.10.007	M006-K01.SZ6135.NE6215.EP5	-	-
	80.10.008	M008-A11.SZ4135.NT6220.EP5	80.10.010	M008-K01.SZ4135.NT6220.EP5	80.10.012	M008-K01.SZ6135.NT6220.EP5	-	-
EMBRACO	80.10.013	M012-A11.SZ4135.NT6222.EP5	80.10.015	M012-K01.SZ4135.NT6222.EP5	80.10.017	M012-K01.SZ6135.NT6222.EP5	-	-
HERMETIC H-MBP	80.10.018	M016-A11.SZ4135.NT6226.EP5	80.10.020	M016-K01.SZ4135.NT6226.EP5	80.10.022	M016-K02.SZ6140.NT6226.EP5	-	80.01.174
UNIT R404A	80.10.028	M020-A11.SZ4135.NJ9232.EP5	80.10.030	M020-K01.SZ4135.NJ9232.EP5	80.10.032	M020-K02.SZ6140.NJ9232.EP5	-	80.01.174
	80.10.038	M026-A12.SZ4140.NJ9238.EP5	80.10.040	M026-K02.SZ4140.NJ9238.EP5	80.10.042	M026-K02.SZ6140.NJ9238.EP5	-	80.01.174
	80.10.058	M026-A12.SZ4140.NJ9238.EP4	80.10.060	M026-K02.SZ4140.NJ9238.EP4	80.10.062	M026-K02.SZ6140.NJ9238.EP4	-	80.01.174
	80.10.068	M030-A12.SZ4140.MTZ022.DP4	80.10.070	M030-K02.SZ4140.MTZ022.DP4	80.10.072	M030-K02.SZ6140.MTZ022.DP4	-	80.01.174
	80.10.078	M040-A12.SZ4140.MTZ028.DP4	80.10.080	M040-K02.SZ4140.MTZ028.DP4	80.10.082	M040-K03.SZ6145.MTZ028.DP4	-	80.01.174
	80.10.088	M055-A13.SZ4145.MTZ032.DP4	80.10.090	M055-K03.SZ4145.MTZ032.DP4	80.10.092	M055-K03.SZ6145.MTZ032.DP4	80.01.170	80.01.175
	80.10.098	M070-A13.SZ4145.MTZ036.DP4	80.10.100	M070-K03.SZ4145.MTZ036.DP4	80.10.102	M070-K04.SZ6145.MTZ036.DP4	80.01.170	80.01.175
	80.10.108	M080-A14.SZ4145.MTZ040.DP4	80.10.110	M080-K04.SZ4145.MTZ040.DP4	80.10.112	M080-K04.SZ6150.MTZ040.DP4	80.01.170	80.01.175
	80.10.118	M088-A14.SZ4145.MTZ044.DP4	80.10.120	M088-K04.SZ4145.MTZ044.DP4	80.10.122	M088-K04.SZ6150.MTZ044.DP4	80.01.171	80.01.177
	80.10.128	M100-A14.SZ4145.MTZ050.DP4	80.10.130	M100-K04.SZ4145.MTZ050.DP4	80.10.132	M100-K05.SZ6240.MTZ050.DP4	80.01.171	80.01.177
DANFOSS MTZ HERMETIC H-MBP	80.10.138	M115-A14.SZ4150.MTZ056.DP4	80.10.140	M115-K04.SZ4150.MTZ056.DP4	80.10.142	M115-K05.SZ6240.MTZ056.DP4	80.01.171	80.01.177
UNIT R404A	80.10.148	M135-A15.SZ4240.MTZ064.DP4	80.10.150	M135-K05.SZ4240.MTZ064.DP4	80.10.152	M135-K07.SZ6245.MTZ064.DP4	80.01.171	80.01.177
	80.10.158	M150-A17.SZ4245.MTZ072.DP4	80.10.160	M150-K07.SZ4245.MTZ072.DP4	80.10.162	M150-K07.SZ6245.MTZ072.DP4	80.01.171	80.01.177
	80.10.168	M160-A17.SZ4245.MTZ080.DP4	80.10.170	M160-K07.SZ4245.MTZ080.DP4	80.10.172	M160-K10.SZ6250.MTZ080.DP4	80.01.171	80.01.178
	80.10.178	M180-A20.SZ4250.MTZ100.DP4	80.10.180	M180-K10.SZ4250.MTZ100.DP4			80.01.171	80.01.178
		-	80.10.200	M220-K12.SZ4445.MTZ125.DP4			80.01.171	80.01.178
/	//:		80.10.210	M270-K12.SZ4450.MTZ144.DP4			80.01.171	80.01.178
	-		80.10.220	M300-K12.SZ4450.MTZ160.DP4			80.01.171	80.01.178
	80.15.013	L004-A11.SZ4135.NE2178.EP5	80.15.015	L004-K01.SZ4135.NE2178.EP5	80.15.017	L004-K01.SZ6135.NE2178.EP5		80.01.174
EMBRACO	80.15.018	L006-A11.SZ4135.NT2192.EP5	80.15.020	L006-K01.SZ4135.NT2192.EP5	80.15.022	L006-K01.SZ6135.NT2192.EP5		80.01.174
HERMETIC LBP UNIT R404A	80.15.028	L010-A11.SZ4135.NT2212.EP5	80.15.030	L010-K01.SZ4135.NT2212.EP5	80.15.032	L010-K01.SZ6135.NT2212.EP5		80.01.174
ONII R404A	80.15.038	L010-A11.SZ4135.NJ2212.EP4	80.15.040	L010-K01.SZ4135.NJ2212.EP4	80.15.042	L010-K01.SZ6135.NJ2212.EP4		80.01.174
	80.15.048	L013-A11.SZ4135.NTZ048.DP4	80.15.050	L013-K01.SZ4135.NTZ048.DP4	80.15.052	L013-K02.SZ6140.NTZ048.DP4	80.01.170	80.01.175
	80.15.058	L024-A12.SZ4140.NTZ068.DP4	80.15.060	L024-K02.SZ4140.NTZ068.DP4	80.15.062	L024-K02.SZ6140.NTZ068.DP4	80.01.170	80.01.175
	80.15.068		//		00.120.002			80.01.177
DANFOSS NTZ HERMETIC LBP	80.15.078	L032-A12.SZ4140.NTZ096.DP4 L040-A13.SZ4145.NTZ108.DP4	80.15.070 80.15.080	L032-K02.SZ4140.NTZ096.DP4	80.15.072 80.15.082	L032-K03.SZ6145.NTZ096.DP4	80.01.171 80.01.171	80.01.177
UNIT R404A	80.15.088	L055-A14.SZ4145.NTZ136.DP4	80.15.090	L055-K04.SZ4145.NTZ136.DP4	80.15.092	L055-K04.SZ6150.NTZ136.DP4	80.01.171	80.01.177
	80.15.108	L085-A15.SZ4240.NTZ215.DP4		L085-K05.SZ4240.NTZ215.DP4		L085-K07.SZ6245.NTZ215.DP4	80.01.171	80.01.178
			80.15.110		80.15.112			
	80.15.118	L100-A17.SZ4245.NTZ271.DP4	80.15.120	L100-K07.SZ4245.NTZ271.DP4	80.15.122	L100-K10.SZ6250.NTZ271.DP4	80.01.171	80.01.178
	80.20.018	M026-A12.SZ4140.WJ9490.KP5	80.20.020	M026-K02.SZ4140.WJ9490.KP5	80.20.022	M026-K02.SZ6140.WJ9490.KP5	80.01.170	80.01.175
	80.20.028	M030-A12.SZ4140.WJ9513.KP5	80.20.030	M030-K02.SZ4140.WJ9513.KP5	80.20.032	M030-K02.SZ6140.WJ9513.KP5	80.01.170	80.01.175
	80.20.038	M034-A12.SZ4140.AW7514.KP5	80.20.040	M034-K02.SZ4140.AW7514.KP5	80.20.042	M034-K03.SZ6145.AW7514.KP5	80.01.170	80.01.176
	80.20.048	M040-A13.SZ4145.AW9516.KP5	80.20.050	M040-K03.SZ4145.AW9516.KP5	80.20.052	M040-K04.SZ6145.AW9516.KP5	80.01.170	80.01.176
	80.20.068	M040-A12.SZ4140.AW5526.KP4	80.20.070	M040-K02.SZ4140.AW5526.KP4	80.20.072	M040-K03.SZ6145.AW5526.KP4	80.01.170	80.01.176
KULTHORN	80.20.078	M070-A13.SZ4145.AW5534.KP4	80.20.080	M070-K03.SZ4145.AW5534.KP4	80.20.082	M070-K04.SZ6145.AW5534.KP4	80.01.170	80.01.176
HERMETIC MBP	80.20.088	M080-A13.SZ4145.AW5538.KP4	80.20.090	M080-K03.SZ4145.AW5538.KP4	80.20.092	M080-K04.SZ6145.AW5538.KP4	80.01.170	80.01.176
UNIT R404A	80.20.098	M100-A14.SZ4145.AW5545.KP4	80.20.100	M100-K04.SZ4145.AW5545.KP4	80.20.102	M100-K04.SZ6150.AW5545.KP4	80.01.170	80.01.176
	80.20.128	M135-A14.SZ4150.KA5558.KP4	80.20.130	M135-K04.SZ4150.KA5558.KP4	80.20.132	M135-K05.SZ6240.KA5558.KP4	80.01.172	80.01.177
	80.20.148	M150-A15.SZ4240.KA5564.KP4	80.20.150	M150-K05.SZ4240.KA5564.KP4	80.20.152	M150-K07.SZ6245.KA5564.KP4	80.01.172	80.01.177
	80.20.158	M160-A17.SZ4245.KA5572.KP4	80.20.160	M160-K07.SZ4245.KA5572.KP4	80.20.162	M160-K10.SZ6250.KA5572.KP4	80.01.172	80.01.177
	80.20.168	M180-A20.SZ4250.LA5590.KP4	80.20.170	M180-K10.SZ4250.LA5590.KP4	80.20.172	M180-K10.SZ6250.LA5590.KP4	80.01.173	80.01.178
		-	80.20.190	M200-K12.SZ4445.LA5610.KP4		-	80.01.173	80.01.178
		-	80.20.200	M220-K12.SZ4445.LA5612.KP4		•	80.01.173	80.01.178

Optional Equipment

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		Open Split Serie		Closed Split Serie	Clo	sed Split - Silent Serie	Oil Seperator	Liquid Accumulat or
Compressor / Application Type		Unit		Unit		Unit		
Application Type	Product Code	Model	Product Code	Model	Prduct Code	Model	Product Code	Product Code
	80.25.018	L010-A11.SZ4135.AW2464.KP5	80.25.020	L010-K01.SZ4135.AW2464.KP5	80.25.022	L010-K01.SZ6135.AW2464.KP5	80.01.170	80.01.176
KULTHORN	80.25.028	L014-A12.SZ4140.AW2495.KP5	80.25.030	L014-K02.SZ4140.AW2495.KP5	80.25.032	L014-K02.SZ6140.AW2495.KP5	80.01.170	80.01.176
HERMETIC LBP	80.25.038	L013-A11.SZ4135.AW2464.KP4	80.25.040	L013-K01.SZ4135.AW2464.KP4	80.25.042	L013-K01.SZ6135.AW2464.KP4	80.01.170	80.01.176
UNIT R404A	80.25.048	L024-A12.SZ4140.AW2495.KP4	80.25.050	L024-K02.SZ4140.AW2495.KP4	80.25.052	L024-K02.SZ6140.AW2495.KP4	80.01.170	80.01.176
	80.25.058	L032-A12.SZ4140.AW2512.KP4	80.25.060	L032-K02.SZ4140.AW2512.KP4	80.25.062	L032-K02.SZ6140.AW2512.KP4	80.01.170	80.01.176
	80.30.068	M030-A12.SZ4140.MLZ015.DS4	80.30.070	M030-K02.SZ4140.MLZ015.DS4	80.30.072	M030-K03.SZ6145.MLZ015.DS4	80.01.170	80.01.176
	80.30.098	M070-A13.SZ4145.MLZ021.DS4	80.30.100	M070-K03.SZ4145.MLZ021.DS4	80.30.102	M070-K04.SZ6145.MLZ021.DS4	80.01.170	80.01.176
	80.30.108	M080-A14.SZ4145.MLZ026.DS4	80.30.110	M080-K04.SZ4145.MLZ026.DS4	80.30.112	M080-K04.SZ6150.MLZ026.DS4	80.01.170	80.01.176
	80.30.138	M115-A14.SZ4150.MLZ030.DS4	80.30.140	M115-K04.SZ4150.MLZ030.DS4	80.30.142	M115-K05.SZ6240.MLZ030.DS4	80.01.170	80.01.177
DANFOSS MLZ	80.30.148	M135-A15.SZ4240.MLZ038.DS4	80.30.150	M135-K05.SZ4240.MLZ038.DS4	80.30.152	M135-K07.SZ6245.MLZ038.DS4	80.01.170	80.01.177
SCROLL H-MBP UNIT R404A	80.30.158	M150-A17.SZ4245.MLZ045.DS4	80.30.160	M150-K07.SZ4245.MLZ045.DS4	80.30.162	M150-K10.SZ6250.MLZ045.DS4	80.01.170	80.01.177
	80.30.168	M160-A17.SZ4245.MLZ048.DS4	80.30.170	M160-K07.SZ4245.MLZ048.DS4	80.30.172	M160-K10.SZ6250.MLZ048.DS4	80.01.171	80.01.177
	80.30.178	M180-A20.SZ4250.MLZ058.DS4	80.30.180	M180-K10.SZ4250.MLZ058.DS4			80.01.173	80.01.178
			80.30.190	M200-K12.SZ4445.MLZ066.DS4		-	80.01.173	80.01.178
		·	80.30.200	M220-K12.SZ4445.MLZ076.DS4			80.01.173	80.01.178
	80.35.068	L040-A13.SZ4145.LLZ013.DS4	80.35.070	L040-K03.SZ4145.LLZ013.DS4	80.35.072	L040-K04.SZ6145.LLZ013.DS4	80.01.170	80.01.176
DANFOSS LLZ-	80.35.078	L055-A14.SZ4145.LLZ015.DS4	80.35.080	L055-K04.SZ4145.LLZ015.DS4	80.35.082	L055-K04.SZ6145.LLZ015.DS4	80.01.170	80.01.176
UNIT R404A	80.35.088	L070-A14.SZ4145.LLZ018.DS4	80.35.090	L070-K04.SZ4145.LLZ018.DS4	80.35.092	L070-K04.SZ6150.LLZ018.DS4	80.01.170	80.01.176
	80.35.098	L085-A15.SZ4240.LLZ024.DS4	80.35.100	L085-K05.SZ4240.LLZ024.DS4	80.35.102	L085-K05.SZ6240.LLZ024.DS4	80.01.171	80.01.178
	80.40.068	M030-A12.SZ4140.ZB015.CS4	80.40.070	M030-K02.SZ4140.ZB015.CS4	80.40.072	M030-K03.SZ6145.ZB015.CS4	80.01.170	80.01.176
	80.40.088	M055-A13.SZ4145.ZB019.CS4	80.40.090	M055-K03.SZ4145.ZB019.CS4	80.40.092	M055-K03.SZ6145.ZB019.CS4	80.01.170	80.01.176
	80.40.098	M070-A13.SZ4145.ZB021.CS4	80.40.100	M070-K03.SZ4145.ZB021.CS4	80.40.102	M070-K04.SZ6145.ZB021.CS4	80.01.170	80.01.176
COPELAND ZB	80.40.128	M100-A14.SZ4145.ZB029.CS4	80.40.130	M100-K04.SZ4145.ZB029.CS4	80.40.132	M100-K04.SZ6150.ZB029.CS4	80.01.170	80.01.177
SCROLL H-MBP	80.40.148	M135-A15.SZ4240.ZB038.CS4	80.40.150	M135-K05.SZ4240.ZB038.CS4	80.40.152	M135-K07.SZ6245.ZB038.CS4	80.01.170	80.01.177
UNIT R404A	80.40.158	M150-A17.SZ4245.ZB045.CS4	80.40.160	M150-K07.SZ4245.ZB045.CS4	80.40.162	M150-K10.SZ6250.ZB045.CS4	80.01.170	80.01.177
	80.40.168	M160-A17.SZ4245.ZB048.CS4	80.40.170	M160-K07.SZ4245.ZB048.CS4	80.40.172	M160-K10.SZ6250.ZB048.CS4	80.01.173	80.01.178
	80.40.178	M180-A20.SZ4250.ZB058.CS4	80.40.180	M180-K10.SZ4250.ZB058.CS4			80.01.173	80.01.178
	7-7-		80.40.200	M220-K12.SZ4445.ZB076.CS4			80.01.173	80.01.178





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