

frozy®

Ice Makers



2026

www.frozy.com.tr



climaxcooler



maximICE with **frozy**



frozy

About us

In our modern facilities established in Eskisehir Organized Industrial Site with 7000m² area, we produce produce commercial and gastronomy type coolers & freezers.

With expert staff that have great experience and knowledge, starting from market needs to product design, production and quality processes reaching the customer every step has been designed professionally. We are operating as a business that makes a difference with its ntelligent and flexible production system as well as superior quality of understanding.



01

DESCRIPTION

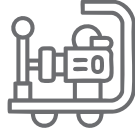
Sticker with unique serial and order number, from ERP System is stucked to the product.



03

VACCUUM PUMPING

Vacuum cleaning of the cooling system is made in accordance with the limit values on the database.



05

GAS LEAK CONTROL

High pressure leak control on the working product is made in an accuracy to be able to catch the leak in the amount of 0,5 gr/year.



02

POLYURETHANE

The polyurethane charge is made in accordance with the limit values on the database.



04

GAS CHARGE

The charging process of refrigerant gas to the product is automatically made in accordance with limit values on the database.



QUALITY IN 9 STEPS



07

LONG PERFORMANCE

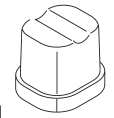
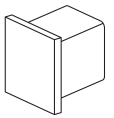
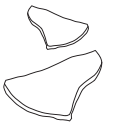
The long performance tests, as well as the quantity controls, are made in accordance with the limit values on the database after the product is worked and ice is produced.



09

VALIDATION OF SHIPMENT

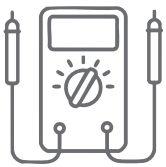
All test data of the validated product is stored on the database and the product shipment validation is given.



06

ELECTRICITY TEST

Electric safety tests are carried out with four different tests in accordance with the limit values on the database.



08

AUDIT

The final checks of the product are performed from the viewpoint of customers and the validation process is carried out through the database



frozy | *Gourmet Ice*



USAGE AREAS





frozy



all undercounter



Refrigerant Gas	R404a	R290
Production Capacity	22 kg	22 kg
Storage Capacity	4 kg	4 kg
Ice Capacity Per Cycle (unit)	18	18
Ice Type	Gourmet Ice	Gourmet Ice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50 Hz 115V-60 Hz	230V-50/60 Hz 115V-60 Hz
Maximum Power	400 W	270 W
Daily Electric Consumption	6,7 kW	4,5 kW
Product Weight (kg)	30 kg	30 kg
Product Dimension (w*d*h)	355*435*590	355*435*590
Packing Dimension (w*d*h)	415*495*765	415*495*765

FR25G



1.500€



FR30G

Refrigerant Gas	R404a	R290
Production Capacity	27 kg	26 kg
Storage Capacity	8 kg	8 kg
Ice Capacity Per Cycle (unit)	18	18
Ice Type	Gourmet Ice	Gourmet Ice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50 Hz 115V-60 Hz	230V-50/60 Hz 115V-60 Hz
Maximum Power	450 W	320 W
Daily Electric Consumption	7,5 kW	6,2 kW
Product Weight (kg)	34 kg	34 kg
Product Dimension (w*d*h)	390*515*640	390*515*640
Packing Dimension (w*d*h)	450*575*805	450*575*805

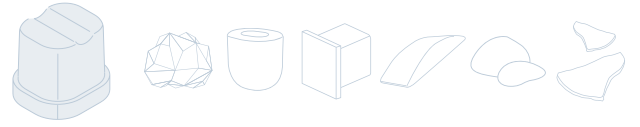
1.600€



frozy

built-in series
with front ventilation





Refrigerant Gas	R404a	R290
Production Capacity	32 kg	33 kg
Storage Capacity	16 kg	16 kg
Ice Capacity Per Cycle (unit)	28	28
Ice Type	Gourmet Ice	Gourmet Ice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50 Hz	230V-50/60 Hz
	115V-60 Hz	115V-60 Hz
Maximum Power	500 W	380 W
Daily Electric Consumption	9,0 kW	6,2 kW
Product Weight (kg)	43 kg	43 kg
Product Dimension (w*d*h)	500*580*690	500*580*690
Packing Dimension (w*d*h)	555*635*855	555*635*855

FR35G



1.800€



FR35UG

Refrigerant Gas	R404a	R290
Production Capacity	32 kg	33 kg
Storage Capacity	16 kg	16 kg
Ice Capacity Per Cycle (unit)	28	28
Ice Type	Gourmet Ice	Gourmet Ice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50 Hz	230V-50/60 Hz
	115V-60 Hz	115V-60 Hz
Maximum Power	535 W	410 W
Daily Electric Consumption	9,7 kW	7,4 kW
Product Weight (kg)	44 kg	44 kg
Product Dimension (w*d*h)	500*580*690	500*580*690
Packing Dimension (w*d*h)	555*635*855	555*635*855

1.975€



Refrigerant Gas	R404a	R290
Production Capacity	40 kg	37 kg
Storage Capacity	16 kg	16 kg
Ice Capacity Per Cycle (unit)	36	28
Ice Type	Gourmet Ice	Gourmet Ice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50 Hz 115V-60 Hz	230V-50/60 Hz 115V-60 Hz
Maximum Power	550 W	420 W
Daily Electric Consumption	11,0 kW	7,6 kW
Product Weight (kg)	43 kg	43 kg
Product Dimension (w*d*h)	500*580*690	500*580*690
Packing Dimension (w*d*h)	555*635*855	555*635*855

FR40G



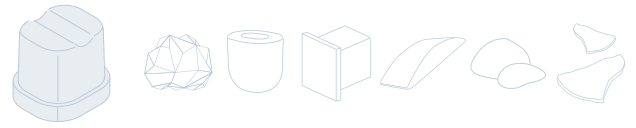
1.900€



FR40UG

Refrigerant Gas	R404a	R290
Production Capacity	40 kg	37 kg
Storage Capacity	16 kg	16 kg
Ice Capacity Per Cycle (unit)	36	28
Ice Type	Gourmet Ice	Gourmet Ice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50 Hz 115V-60 Hz	230V-50/60 Hz 115V-60 Hz
Maximum Power	590 W	450 W
Daily Electric Consumption	11,8 kW	8,4 kW
Product Weight (kg)	44 kg	44 kg
Product Dimension (w*d*h)	500*580*690	500*580*690
Packing Dimension (w*d*h)	555*635*855	555*635*855

2.075€



Refrigerant Gas	R404a	R290
Production Capacity	47 kg	47 kg
Storage Capacity	28 kg	28 kg
Ice Capacity Per Cycle (unit)	44	36
Ice Type	Gourmet Ice	Gourmet Ice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50/60 Hz 115V-60 Hz	230V-50 Hz 115V-60 Hz
Maximum Power	600 W	480 W
Daily Electric Consumption	13,7 kW	9,2 kW
Product Weight (kg)	47 kg	47 kg
Product Dimension (w*d*h)	500*580*800	500*580*800
Packing Dimension (w*d*h)	555*635*965	555*635*965

FR50G



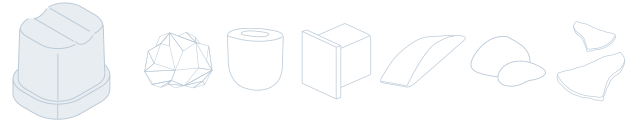
2.175€



FR50UG

Refrigerant Gas	R404a	R290
Production Capacity	47 kg	47 kg
Storage Capacity	28 kg	28 kg
Ice Capacity Per Cycle (unit)	44	36
Ice Type	Gourmet Ice	Gourmet Ice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50 Hz 115V-60 Hz	230V-50 Hz 115V-60 Hz
Maximum Power	650 W	520 W
Daily Electric Consumption	14,7 kW	9,5 kW
Product Weight (kg)	48 kg	48 kg
Product Dimension (w*d*h)	500*580*800	500*580*800
Packing Dimension (w*d*h)	555*635*965	555*635*965

2.325€



Refrigerant Gas	R404a	R290
Production Capacity	57 kg	57 kg
Storage Capacity	28 kg	28 kg
Ice Capacity Per Cycle (unit)	44	44
Ice Type	Gourmet Ice	Gourmet Ice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50 Hz 115V-60 Hz	230V-50/60 Hz 115V-60 Hz
Maximum Power	600 W	510 W
Daily Electric Consumption	14,9 kW	9,2 kW
Product Weight (kg)	47 kg	47 kg
Product Dimension (w*d*h)	500*580*800	500*580*800
Packing Dimension (w*d*h)	555*635*965	555*635*965

FR60G



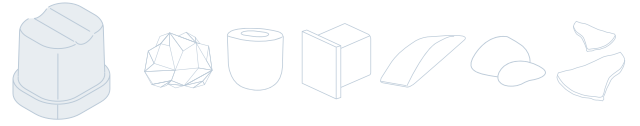
2.375€



FR60UG

Refrigerant Gas	R404a	R290
Production Capacity	57 kg	57 kg
Storage Capacity	28 kg	28 kg
Ice Capacity Per Cycle (unit)	44	44
Ice Type	Gourmet Ice	Gourmet Ice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50 Hz 115V-60 Hz	230V-50/60 Hz 115V-60 Hz
Maximum Power	680 W	560 W
Daily Electric Consumption	15,7 kW	10,1 kW
Product Weight (kg)	48 kg	48 kg
Product Dimension (w*d*h)	500*580*800	500*580*800
Packing Dimension (w*d*h)	555*635*965	555*635*965

2.525€



Refrigerant Gas	R404a	R290
Production Capacity	67 kg	66 kg
Storage Capacity	40 kg	40 kg
Ice Capacity Per Cycle (unit)	60	60
Ice Type	Gourmet Ice	Gourmet Ice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50 Hz 115V-60 Hz	230V-50/60 Hz 115V-60 Hz
Maximum Power	800 W	590 W
Daily Electric Consumption	16,5 kW	10,6 kW
Product Weight (kg)	67 kg	67 kg
Product Dimension (w*d*h)	738*600*822	738*600*822
Packing Dimension (w*d*h)	800*670*995	800*670*995

FR70G



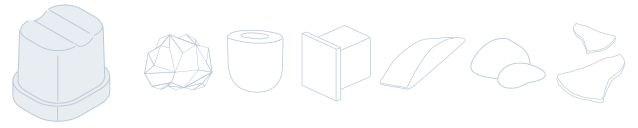
2.775€



FR70UG

Refrigerant Gas	R404a	R290
Production Capacity	67 kg	66 kg
Storage Capacity	40 kg	40 kg
Ice Capacity Per Cycle (unit)	60	60
Ice Type	Gourmet Ice	Gourmet Ice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50 Hz 115V-60 Hz	230V-50/60 Hz 115V-60 Hz
Maximum Power	860 W	650 W
Daily Electric Consumption	17,5 kW	11,6 kW
Product Weight (kg)	68 kg	68 kg
Product Dimension (w*d*h)	738*600*822	738*600*822
Packing Dimension (w*d*h)	800*670*995	800*670*995

2.950€



Refrigerant Gas	R404a	R290
Production Capacity	85 kg	85 kg
Storage Capacity	40 kg	40 kg
Ice Capacity Per Cycle (unit)	60	60
Ice Type	Gourmet Ice	Gourmet Ice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50 Hz 115V-60 Hz	230V-50/60 Hz 115V-60 Hz
Maximum Power	1100 W	640 W
Daily Electric Consumption	18,0 kW	11,5 kW
Product Weight (kg)	68 kg	68 kg
Product Dimension (w*d*h)	738*600*822	738*600*822
Packing Dimension (w*d*h)	800*670*995	800*670*995

3.100€

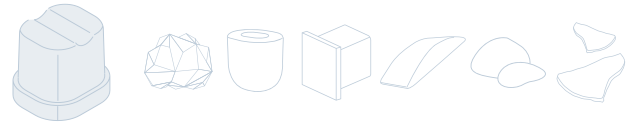
FR90G



FR90UG

Refrigerant Gas	R404a	R290
Production Capacity	85 kg	85 kg
Storage Capacity	40 kg	40 kg
Ice Capacity Per Cycle (unit)	60	60
Ice Type	Gourmet Ice	Gourmet Ice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50 Hz 115V-60 Hz	230V-50/60 Hz 115V-60 Hz
Maximum Power	1180 W	700 W
Daily Electric Consumption	19,3 kW	12,5 kW
Product Weight (kg)	69 kg	69 kg
Product Dimension (w*d*h)	738*600*822	738*600*822
Packing Dimension (w*d*h)	800*670*995	800*670*995

3.250€



Refrigerant Gas	R404a	R290
Production Capacity	96 kg	96 kg
Storage Capacity	40 kg	40 kg
Ice Capacity Per Cycle (unit)	68	68
Ice Type	Gourmet Ice	Gourmet Ice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50 Hz 115V-60 Hz	230V-50/60 Hz 115V-60 Hz
Maximum Power	1200 W	690 W
Daily Electric Consumption	18,0 kW	12,4 kW
Product Weight (kg)	68 kg	68 kg
Product Dimension (w*d*h)	738*600*822	738*600*822
Packing Dimension (w*d*h)	800*670*995	800*670*995

3.300€

FR100G



FR100UG

Refrigerant Gas	R404a	R290
Production Capacity	96 kg	96 kg
Storage Capacity	40 kg	40 kg
Ice Capacity Per Cycle (unit)	68	68
Ice Type	Gourmet Ice	Gourmet Ice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50 Hz 115V-60 Hz	230V-50/60 Hz 115V-60 Hz
Maximum Power	1280 W	760 W
Daily Electric Consumption	19,7 kW	13,4 kW
Product Weight (kg)	70 kg	70 kg
Product Dimension (w*d*h)	738*600*822	738*600*822
Packing Dimension (w*d*h)	800*670*995	800*670*995

3.450€

frozy
eco friendly

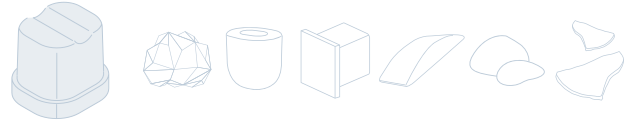


R290
NATURAL REFRIGERANT

frozy | *Gourmet Ice*



frozy



Refrigerant Gas	R290
Production Capacity	55 kg
Storage Capacity	28 kg
Ice Capacity Per Cycle (unit)	18
Ice Type	Gourmet Ice
Cooling System	Air
Climate Class	T
Voltage	230V-50/60 Hz 115V-60 Hz
Maximum Power	520 W
Daily Electric Consumption	9,5 kW
Product Weight (kg)	48 kg
Product Dimension (w*d*h)	500*580*800
Packing Dimension (w*d*h)	555*635*965

2.500€

FR61GXL



FR76GXL

Refrigerant Gas	R290
Production Capacity	68 kg
Storage Capacity	40 kg
Ice Capacity Per Cycle (unit)	24
Ice Type	Gourmet Ice
Cooling System	Air
Climate Class	T
Voltage	230V-50/60 Hz 115V-60 Hz
Maximum Power	605 W
Daily Electric Consumption	10,8 kW
Product Weight (kg)	69 kg
Product Dimension (w*d*h)	738*600*822
Packing Dimension (w*d*h)	800*670*995

2.950€



frozy

ice city



frozy | *Hollow Ice*



USAGE AREAS





Refrigerant Gas	R290
Production Capacity	55 kg
Storage Capacity	28 kg
Ice Capacity Per Cycle (unit)	40
Ice Type	Hollow Ice
Cooling System	Air
Climate Class	T
Voltage	230V-50/60 Hz 115V-60 Hz
Maximum Power	550 W
Daily Electric Consumption	9,4 kW
Product Weight (kg)	48 kg
Product Dimension (w*d*h)	500*580*800
Packing Dimension (w*d*h)	555*635*965

FR55H



2.100€

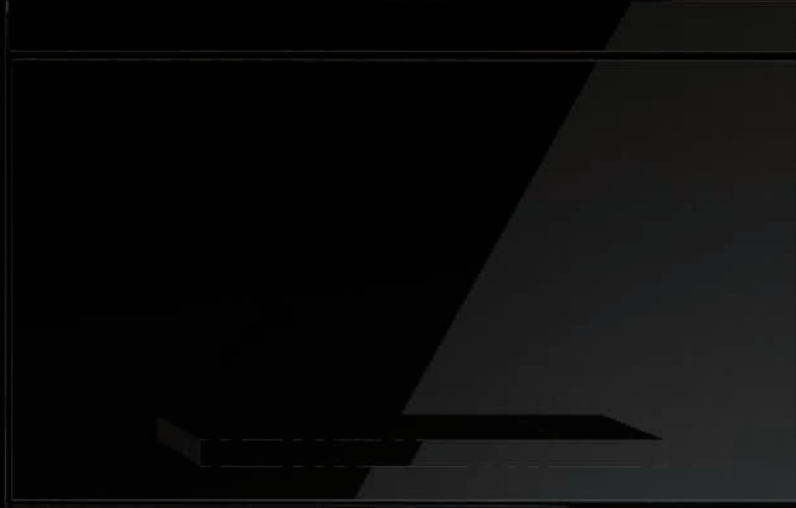


FR95H

Refrigerant Gas	R290
Production Capacity	90 kg
Storage Capacity	40 kg
Ice Capacity Per Cycle (unit)	64
Ice Type	Hollow Ice
Cooling System	Air
Climate Class	T
Voltage	230V-50/60 Hz 115V-60 Hz
Maximum Power	640 W
Daily Electric Consumption	11,5 kW
Product Weight (kg)	68 kg
Product Dimension (w*d*h)	738*600*822
Packing Dimension (w*d*h)	800*670*995

3.100€

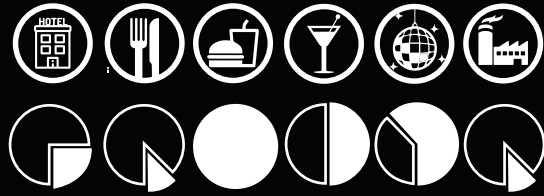
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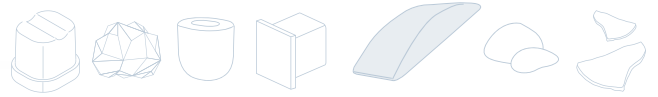


touch display



frozy | Crescent Ice





Refrigerant Gas	R290
Production Capacity	52 kg
Storage Capacity	28 kg
Ice Capacity Per Cycle (unit)	70
Ice Type	Crescent Ice
Cooling System	Air
Climate Class	T
Voltage	230V-50/60 Hz 115V-60 Hz
Maximum Power	580 W
Daily Electric Consumption	10,2 kW
Product Weight (kg)	48 kg
Product Dimension (w*d*h)	500*580*800
Packing Dimension (w*d*h)	555*635*965

FR52C



2.100€



FR75C

Refrigerant Gas	R290
Production Capacity	72 kg
Storage Capacity	40 kg
Ice Capacity Per Cycle (unit)	112
Ice Type	Crescent Ice
Cooling System	Air
Climate Class	T
Voltage	230V-50/60 Hz 115V-60 Hz
Maximum Power	710 W
Daily Electric Consumption	12,6 kW
Product Weight (kg)	66 kg
Product Dimension (w*d*h)	738*600*822
Packing Dimension (w*d*h)	800*670*995

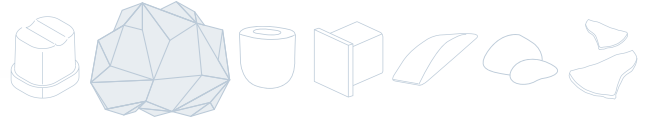
3.100€

frozy | *Nugget Ice*



USAGE AREAS





Refrigerant Gas	R290
Production Capacity	80 kg
Storage Capacity	28 kg
Ice Capacity Per Cycle (unit)	Continually
Ice Type	Nugget Ice
Cooling System	Air
Climate Class	T
Voltage	230V-50/60 Hz 115V-60 Hz
Maximum Power	610 W
Daily Electric Consumption	14,3 kW
Product Weight (kg)	47 kg
Product Dimension (w*d*h)	500*670*800
Packing Dimension (w*d*h)	555*725*965

FR80N



3.400€



FR120N

Refrigerant Gas	R290
Production Capacity	120 kg
Storage Capacity	40 kg
Ice Capacity Per Cycle (unit)	Continually
Ice Type	Nugget Ice
Cooling System	Air
Climate Class	T
Voltage	230V-50/60 Hz 115V-60 Hz
Maximum Power	1050 W
Daily Electric Consumption	17,2 kW
Product Weight (kg)	67 kg
Product Dimension (w*d*h)	738*690*822
Packing Dimension (w*d*h)	800*750*995

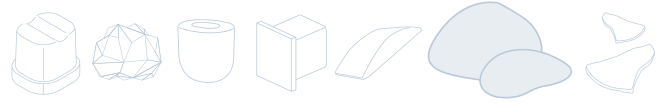
4.100€

frozy | Granular Ice



USAGE AREAS





Refrigerant Gas	R290
Production Capacity	80 kg
Storage Capacity	28 kg
Ice Capacity Per Cycle (unit)	Continually
Ice Type	Granular Ice
Cooling System	Air
Climate Class	T
Voltage	230V-50/60 Hz 115V-60 Hz
Maximum Power	610 W
Daily Electric Consumption	14,3 kW
Product Weight (kg)	47 kg
Product Dimension (w*d*h)	500*670*800
Packing Dimension (w*d*h)	555*725*965

FR85S



3.500€



FR125S

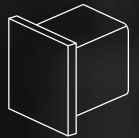
Refrigerant Gas	R290
Production Capacity	125 kg
Storage Capacity	40 kg
Ice Capacity Per Cycle (unit)	Continually
Ice Type	Granular Ice
Cooling System	Air
Climate Class	T
Voltage	230V-50/60 Hz 115V-60 Hz
Maximum Power	1050 W
Daily Electric Consumption	17,2 kW
Product Weight (kg)	67 kg
Product Dimension (w*d*h)	738*690*822
Packing Dimension (w*d*h)	800*750*995

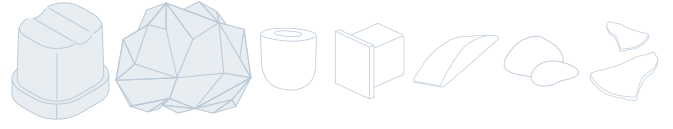
4.250€

frozy

bar *consept*







Refrigerant Gas	R290
Production Capacity	62 / 63 kg
Storage Capacity	30 kg / 10 kg
Ice Capacity Per Cycle (unit)	44 / Continually
Ice Type	Gourmet Ice / Nugget Ice
Cooling System	Air
Climate Class	T
Voltage	230V-50/60 Hz 115V-60 Hz
Maximum Power	1050 W
Daily Electric Consumption	17,2 kW
Product Weight (kg)	98 kg
Product Dimension (w*d*h)	738*690*822
Packing Dimension (w*d*h)	800*750*995

4.450€

FR150GN



frozy

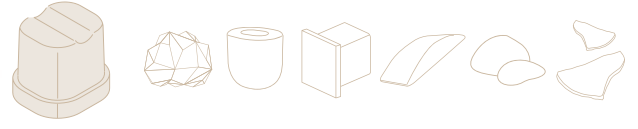




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frozy
home



Refrigerant Gas	R290
Production Capacity	22 kg
Storage Capacity	6 kg
Ice Capacity Per Cycle (unit)	18
Ice Type	Gourmet Ice
Cooling System	Air
Climate Class	T
Voltage	230V-50/60 Hz 115V-60 Hz
Maximum Power	270 W
Daily Electric Consumption	4,8 kW
Product Weight (kg)	34 kg
Product Dimension (w*d*h)	592*555*449
Packing Dimension (w*d*h)	652*615*509

FR22G



2.500€



FR27G

Refrigerant Gas	R290
Production Capacity	26 kg
Storage Capacity	6 kg
Ice Capacity Per Cycle (unit)	18
Ice Type	Gourmet Ice
Cooling System	Air
Climate Class	T
Voltage	230V-50/60 Hz 115V-60 Hz
Maximum Power	320 W
Daily Electric Consumption	5,7 kW
Product Weight (kg)	38 kg
Product Dimension (w*d*h)	592*555*588
Packing Dimension (w*d*h)	652*615*648

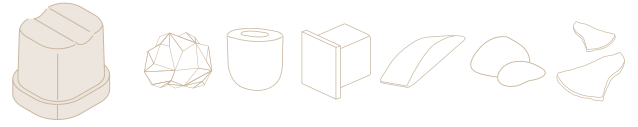
2.900€

frozy *home*





frozy
office



Refrigerant Gas	R290
Production Capacity	23 kg
Storage Capacity	8 kg
Ice Capacity Per Cycle (unit)	18
Ice Type	Gourmet Ice
Cooling System	Air
Climate Class	T
Voltage	230V-50/60 Hz 115V-60 Hz
Maximum Power	330 W
Daily Electric Consumption	5,2 kW
Product Weight (kg)	42 kg
Product Dimension (w*d*h)	580*600*850
Packing Dimension (w*d*h)	440*660*1010

FR23G



2.400€



FR26G

Refrigerant Gas	R290
Production Capacity	26 kg
Storage Capacity	15 kg
Ice Capacity Per Cycle (unit)	18
Ice Type	Gourmet Ice
Cooling System	Air
Climate Class	T
Voltage	230V-50/60 Hz 115V-60 Hz
Maximum Power	360 W
Daily Electric Consumption	5,8 kW
Product Weight (kg)	45 kg
Product Dimension (w*d*h)	450*600*850
Packing Dimension (w*d*h)	510*640*1010

3.000€

frozy *home*





frozy



frozy

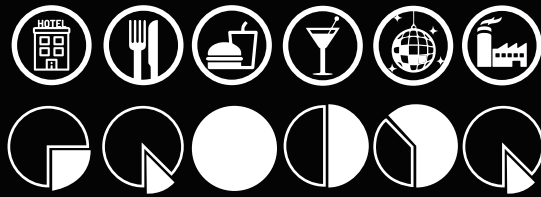
modular series

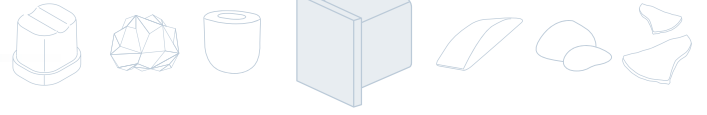


frozy | Dice Ice



USAGE AREAS





Refrigerant Gas	R404a	R290
Production Capacity	230 kg	230 kg
Ice Capacity Per Cycle (unit)	260	260
Ice Type	Full Dice	Full Dice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50/60 Hz 115V-60 Hz	230V-50 Hz 115V-60 Hz
Maximum Power	1630 W	1200 W
Daily Electric Consumption	29,3 kW	21,4 kW
Product Weight (kg)	68 kg	68 kg
Product Dimension (w*d*h)	762*622*575	762*622*575
Packing Dimension (w*d*h)	820*680*755	820*680*755

5.350€

FR250D



FR500D

Refrigerant Gas	R404a	R290
Production Capacity	420 kg	380 kg
Ice Capacity Per Cycle (unit)	440	440
Ice Type	Full Dice	Full Dice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50/60 Hz 115V-60 Hz	230V-50 Hz 115V-60 Hz
Maximum Power	2060 W	1800 W
Daily Electric Consumption	37,0 kW	28,0 kW
Product Weight (kg)	98 kg	98 kg
Product Dimension (w*d*h)	762*622*792	762*622*792
Packing Dimension (w*d*h)	820*680*905	820*680*905

6.500€

maximICE withfrozy



frozy

FISH

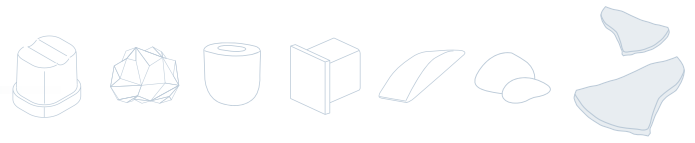


frozy | Flake Ice



USAGE AREAS



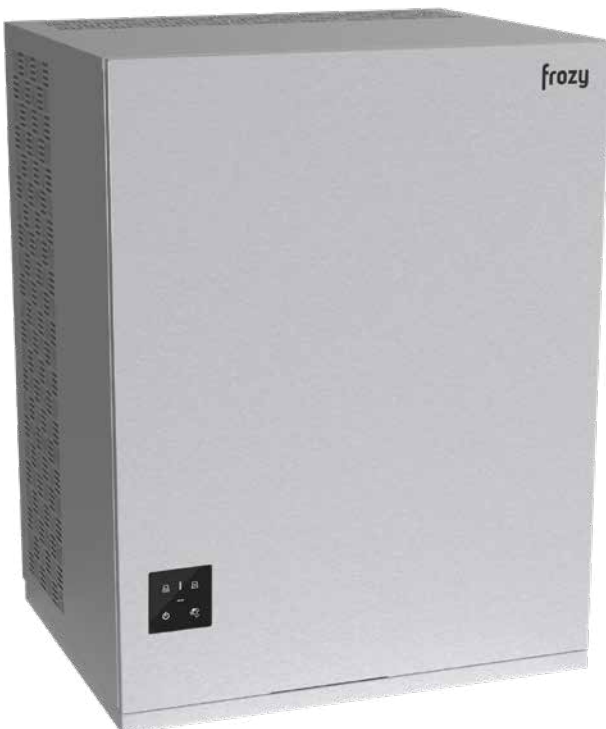


Refrigerant Gas	R404a	R290
Production Capacity	300 kg	300 kg
Ice Capacity Per Cycle (unit)	Continually	Continually
Ice Type	Flake Ice	Flake Ice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50 Hz 115V-60 Hz	230V-50 Hz 115V-60 Hz
Maximum Power	1800 W	1500 W
Daily Electric Consumption	32,4 kW	26,5 kW
Product Weight (kg)	108 kg	108 kg
Product Dimension (w*d*h)	762*622*806	762*622*806
Packing Dimension (w*d*h)	820*690*1000	820*690*1000

FR300F



7.200€



FR550F

Refrigerant Gas	R404a	R290
Production Capacity	500 kg	500 kg
Ice Capacity Per Cycle (unit)	Continually	Continually
Ice Type	Flake Ice	Flake Ice
Cooling System	Air	Air
Climate Class	T	T
Voltage	230V-50 Hz 115V-60 Hz	230V-50 Hz 115V-60 Hz
Maximum Power	2000 W	1800 W
Daily Electric Consumption	38,0 kW	29,5 kW
Product Weight (kg)	112 kg	112 kg
Product Dimension (w*d*h)	762*622*950	762*622*950
Packing Dimension (w*d*h)	820*690*1144	820*690*1144

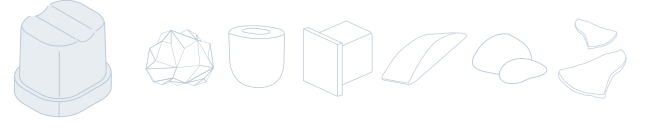
7.600€



frozy

Gourmet ice





Refrigerant Gas	R290
Production Capacity	192 kg
Ice Capacity Per Cycle (unit)	136
Ice Type	Gourmet Ice
Cooling System	Air
Climate Class	T
Voltage	230V-50 Hz 115V-60 Hz
Maximum Power	1280 W
Daily Electric Consumption	21,2 kW
Product Weight (kg)	85 kg
Product Dimension (w*d*h)	762*650*810
Packing Dimension (w*d*h)	820*700*935

FR200G

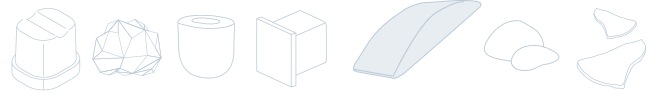
6.000€



frozy

Crescent ice





Refrigerant Gas	R290
Production Capacity	275 kg
Ice Capacity Per Cycle (unit)	392
Ice Type	Crescent Ice
Cooling System	Air
Climate Class	T
Voltage	230V-50 Hz 115V-60 Hz
Maximum Power	1740 W
Daily Electric Consumption	31,3 kW
Product Weight (kg)	86 kg
Product Dimension (w*d*h)	762*622*792
Packing Dimension (w*d*h)	820*680*905

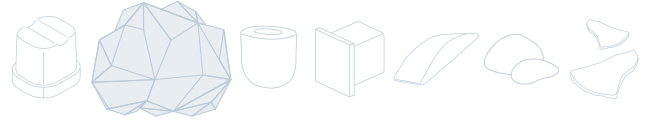
FR350C

5.900€



A photograph of a glass filled with nugget ice and fresh mint leaves, sitting on a dark, reflective bar counter. The background is a dimly lit bar with shelves of bottles and hanging pendant lights. The glass is the central focus, with its reflection clearly visible on the counter. The lighting is warm and atmospheric, with purple and blue tones in the background and warm yellow light from the pendant lamps.

frozy
Nugget ice



Refrigerant Gas	R290
Production Capacity	340 kg
Ice Capacity Per Cycle (unit)	Continually
Ice Type	Nugget Ice
Cooling System	Air
Climate Class	T
Voltage	230V-50 Hz 115V-60 Hz
Maximum Power	1250 W
Daily Electric Consumption	21,2 kW
Product Weight (kg)	86 kg
Product Dimension (w*d*h)	762*622*792
Packing Dimension (w*d*h)	820*680*905

FR400N

7.500€





frozy

storage bins



Capacity	175 kg
Gross Product Weight	42 kg
Volume (m³)	0,35
Usable Ice Makers	FR250D/FR500D FR300F/FR550F FR350C/FR200G
Product Dimension (w*d*h)	765*842*1002
Packing Dimension (w*d*h)	825*900*1030

1.900€

SB200



SB400

Capacity	210 kg
Gross Product Weight	50 kg
Volume (m³)	0,42
Usable Ice Makers	FR250D/FR500D FR300F/FR550F FR350C/FR200G
Product Dimension (w*d*h)	765*842*1150
Packing Dimension (w*d*h)	825*900*1175

2.100€

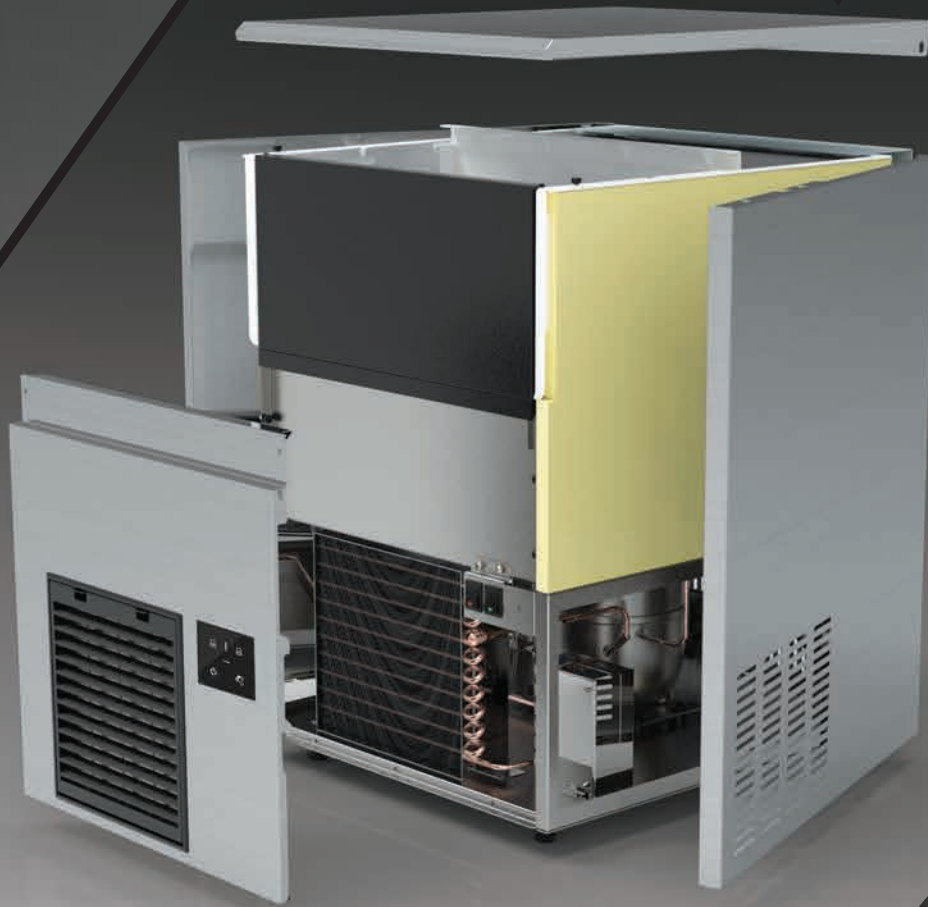
frozy

ice *makers*



Superior Features

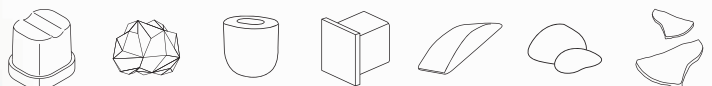
frozy

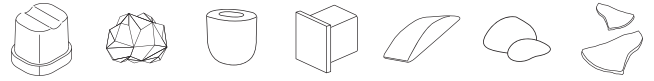


SERVICE FRIENDLY
REMOVABLE PANELS



*The panels can be removed easily for
easy access of service technician to components.*





SPRAYER SYSTEM



Crystal looking ice production capability by spraying filtered water taken from the system to horizontal positioned evaporator.



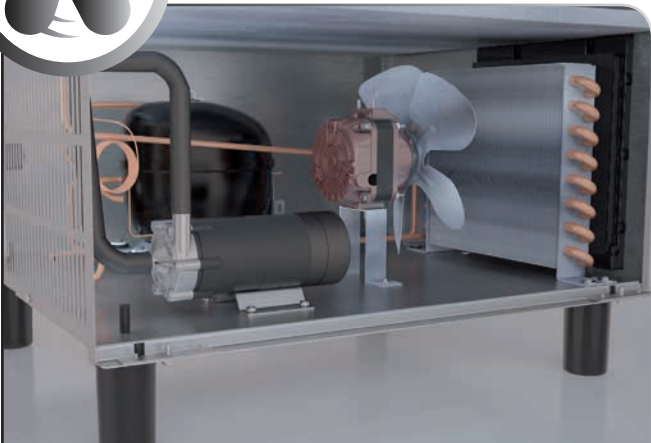
EASY CLEAN SURFACE



Easy clean surfaces with inox 304 quality stainless steel trunk.



AIR COOLED SYSTEM



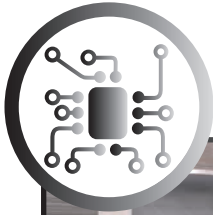
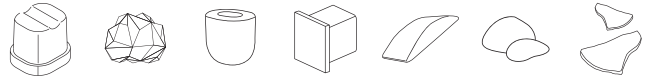
The fan technology cooling compressor, condenser and water pump quietly.



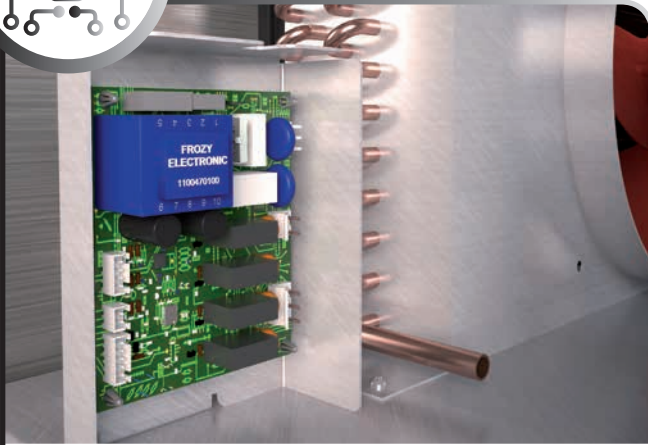
ANTIBACTERIAL STORAGE AREA



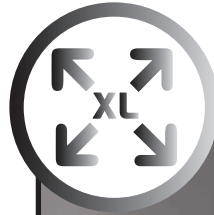
Ag+ technology prevents the formation of bacteria and unpleasant odor in ice storage area.



ELECTRONIC CONTROL



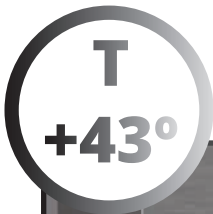
The electronic control system saving water and energy.



LARGE ICE STORAGE SPACE



It provides storage with the highest storage capacity.



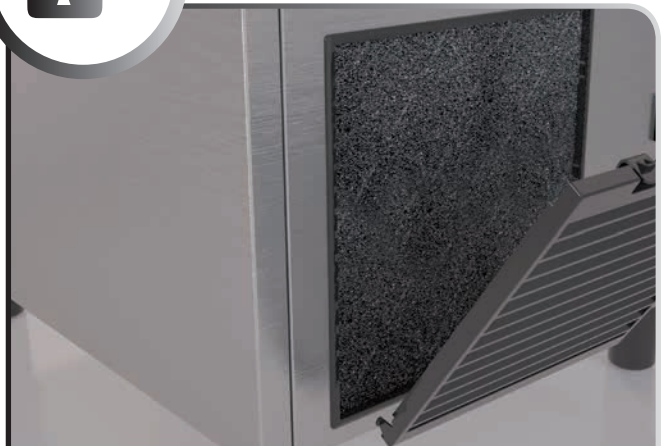
T CLIMATE TYPE



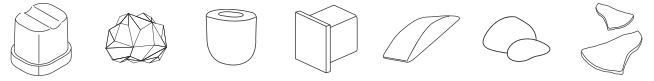
It works with high performance without creating summer-winter difference with the tropical climate type,



EASY CLEAN AIR FILTER



It is possible to clean air filter between two lids easily.



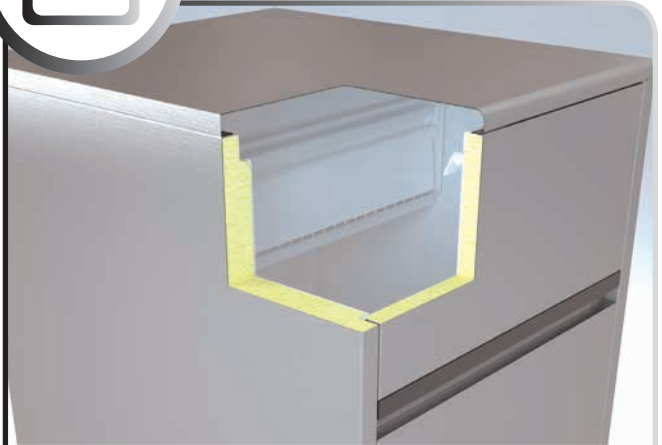
DOOR WITH *HANDLE*



Isolated Door With Integrated Handle, insulated integrated door helps to store ice in the storage for a longer time.



POLYURETHANE *ISOLATED BODY*



Polyurethane Isolated Body With a rigid body with polyurethane insulation, can store ice in the reservoir for longer.



OPTIONAL SERVICE KIT WITH *DRAIN PUMP*



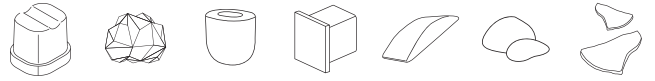
Optional service kit with drain pump can be installed on the product, ensuring a safe water drainage.



SILENT OPERATION WITH *MAGNETIC PUMP*



It operates silently with magnetic water pump.



SLIDING LID



Easy access to the ice bin with sliding lid mechanism.



MULTIFUNCTIONAL BUTTON



Cleaning button on the front, switches the machine to cleaning mode without removing front panel, and alerts if there is a malfunction or if the ice bin is full.



TOP COVER



Easy assembly and disassembly of the top cover with the help of two screws in the back without using any tools.



TOUCH SCREEN PANEL



Touch screen panel provides dimples size of ice cubes

frozy





frozy

 | Ice Usage *Information*


FOOD SERVICE	Approximate ice usage per day
Restaurant	0,3 kg per person
Cocktail	0,8 kg person/seat
Salad Bar	350 kg/m ³
Quick Service	150 ml, 200-300 ml drink

LODGING	Approximate ice usage per day
Guest ice	1,5 kg per room
Restaurant	0,4 kg per person
Cocktail	0,8 kg per person/seat
Catering	0,3 kişi per person

HEALTH	Approximate ice usage per day
Patient ice	3 kg per bed
Cafeteria	0,3 kg per person

BUFFET & MARKET	Approximate ice usage per day
Beverage	180 ml, per 350 ml drink
Cold plate	%50 more ice usage per day
Package ice	Weight of ice sold per day

Quality Certificates



**LOW VOLTAGE DIRECTIVE,
ELECTROMAGNETIC COMPATIBILITY DIRECTIVE
ATTESTATION OF CONFORMITY**

Technical file of the company mentioned below has been inspected and audit has been completed successfully.
2014/30/EU Electromagnetic Compatibility Directive and 2014/35/EU Low Voltage Directive has been taken as references for these processes.

Company Name: **Producing Company:** Tesis Makina Mühendislik San. ve Tic. A.Ş.
Affiliated Representative: Çevreli Çözümler Makina Mühendislik Danışmanlık A.Ş.

Company Address: **Producing Company:** 75. Yıl O.S.B. Mah. 34. Cad. No:11 Oduşpazarı ESİŞEHİR / TÜRKİYE
Affiliated Representative: 75. Yıl O.S.B. Mah. 34. Cad. No:11 Oduşpazarı ESİŞEHİR / TÜRKİYE

Related Directives and Annex: **2014/35/EU Low Voltage Directive / Annex II**
2014/30/EC Electromagnetic Compatibility Directive / Annex II

Related Standards: **IEC 60335-2-49:2011, IEC 60335-1:2010, A1:2013, A2:2014, EN 60335-2-49:2012, A11:2022, EN 60335-1:2012, A11:2014, A12:2017, A1:2019, A16:2019, A2:2011, A11:2021, EN 62232:2008, A1:2006, EN IEC 61000-3-2:2019, EN IEC 61000-4-6:2019, EN IEC 61000-3-2:2011, A1:2021, EN 61000-3-2:2013, A1:2011, A2:2021, EN 61000-4-2:2009, EN 61000-3-2:2014, A1:2009, A2:2015, EN 61000-4-2:2012, EN 61000-4-2:2014, A1:2012, EN 61000-4-3:2014, EN IEC 61000-4-11:2020**

Product Name: **Ice Machine**

Report No and Date: **A8-0341-7 / 18-0098-801-N01, A8-0514-1, EC2024-02, EC2024-19, EC2024-29, EC2024-35, EC2024-28, EC2024-13, EC2024-18, EC2024-16, EC2024-13, EC2024-12, EC2024-49, 12/03/2024**

Product Brand/Model/Type: **FR2SC, FR30G, FR30UG, FR33G, FR33UG, FR40G, FR40UG, FR50G, FR50UG, FR60G, FR60UG, FR70G, FR70UG, FR90G, FR90UG, FR100G, FR100UG, FR200G, FR200UG, FR300G, FR300UG, FR30C, FR30A, FR120A, FR400A, FR120S, FR200S, FR300S, FR27G, FR120, FR40A, FR50A, FR300A, FR55G, FR120S, FR30C, FR30C, FR60A, FR70A, FR90A, FR200A**

Certificate Number: **ML2018.206.19213**


Initial Assessment Date: **23.01.2018**

Registration Date: **24.01.2018**

Renewal Date/No: **07.01.2024**

Expiry Date: **23.01.2027**

The validity of the certificate can be checked through www.udem.com.tr. Upon completion of EC declaration of conformity, it is user's responsibility of the manufacturer's responsibility. This certificate attests the property of UDEM Makina Mühendislik Danışmanlık Çözümler (İgih) Makina San. ve Tic. A.Ş. in whose name it was issued. Upon request, the above named firm shall issue a copy of this certificate for 15 years from the registration of certificate. This certificate also covers the conformity of the above mentioned products with the applicable standards. Danışmanlık Çözümler (İgih) Makina San. ve Tic. A.Ş. must be noticed in case of any change on the products.
Address: Makina Mühendislik 2079 Sokağı (Bina 75) Sakağı No:10 Çankaya Ankara - TÜRKİYE
Phone: +90 312 443 93 90
E-mail: info@udem.com.tr | www.udem.com.tr




Certificate

ISO 9001 : 2015

**TASIS MAKİNA MÜHENDİSLİK
SANAYİ VE TİC. A.Ş.**
75. Yıl O.S.B. Mahallesi 34. Cadde No:11 Oduşpazarı/İkişehir/TÜRKİYE

This certificate shows that the quality management system of the above company was approved by CAS Conformity Assessment Center d.o.o. for the following scope, the validity of the certificate depends on the company's pass the annual surveillance audits and company's maintenance of the related management system conditions according to international accreditation criteria. The certification period is 3 years from the date of certification.

SCOPE
Manufacturing, sales and grouping of commercial cooler, deep freezer products with ice machine, plastic injection and thermoplastic with shaped piece

LAP NUMBER: **14-18**

Certificate No	KY-20236
Certification Date	28.12.2023
Re-certification Decision Date	06.01.2026
Certificate Printing Date	06.01.2026
Validity Date	28.12.2026
Exclusion	-



System Certification Approval
CAS, Türkiye Ürün Güvenliği
PCA Conformity Assessment Center d.o.o.
CSC (Certificate of Conformity) Issued/Valid
Date: 28.12.2023 03:45:48
www.cas.com.tr

CAS, Croatia Head Office
CAS Conformity Assessment Center d.o.o.
Bulevar cara Josipa Brozovića 10000 Zagreb Croatia
T: +385 (1) 4831800
www.cas.com.tr | info@cas.com.tr



Certificate

ISO 14001 : 2015

**TASIS MAKİNA MÜHENDİSLİK
SANAYİ VE TİC. A.Ş.**
75. Yıl O.S.B. Mahallesi 34. Cadde No:11 Oduşpazarı/İkişehir/TÜRKİYE

This certificate shows that the environmental management system of the above company was approved by CAS Conformity Assessment Center d.o.o. for the following scope, the validity of the certificate depends on the company's pass the annual surveillance audits and company's maintenance of the related management system conditions according to international accreditation criteria. The certification period is 3 years from the date of certification.

SCOPE
Manufacturing, sales and grouping of commercial cooler, deep freezer products with ice machine, plastic injection and thermoplastic with shaped piece

LAP NUMBER: **14-18**

Certificate No	CY-13919
Certification Date	28.12.2023
Re-certification Decision Date	06.01.2026
Certificate Printing Date	06.01.2026
Validity Date	28.12.2026



System Certification Approval
CAS, Türkiye Ürün Güvenliği
PCA Conformity Assessment Center d.o.o.
CSC (Certificate of Conformity) Issued/Valid
Date: 28.12.2023 03:45:48
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Bulevar cara Josipa Brozovića 10000 Zagreb Croatia
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Certificate

ISO 45001 : 2018

**TASIS MAKİNA MÜHENDİSLİK
SANAYİ VE TİC. A.Ş.**
75. Yıl O.S.B. Mahallesi 34. Cadde No:11 Oduşpazarı/İkişehir/TÜRKİYE

This certificate shows that the occupational health and safety management system of the above company was approved by CAS Conformity Assessment Center d.o.o. for the following scope, the validity of the certificate depends on the company's pass the annual surveillance audits and company's maintenance of the related management system conditions according to international accreditation criteria. The certification period is 3 years from the date of certification.

SCOPE
Manufacturing, sales and grouping of commercial cooler, deep freezer products with ice machine, plastic injection and thermoplastic with shaped piece

LAP NUMBER: **14-18**

Certificate No	OH-53420
Certification Date	28.12.2023
Re-certification Decision Date	06.01.2026
Certificate Printing Date	06.01.2026
Validity Date	28.12.2026



System Certification Approval
CAS, Türkiye Ürün Güvenliği
PCA Conformity Assessment Center d.o.o.
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www.cas.com.tr | info@cas.com.tr





climaxcooler

FACTORY

Organize Sanayi Bölgesi, 34. Cadde No:11
26110 Odunpazarı - ESKİŞEHİR / TÜRKİYE

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