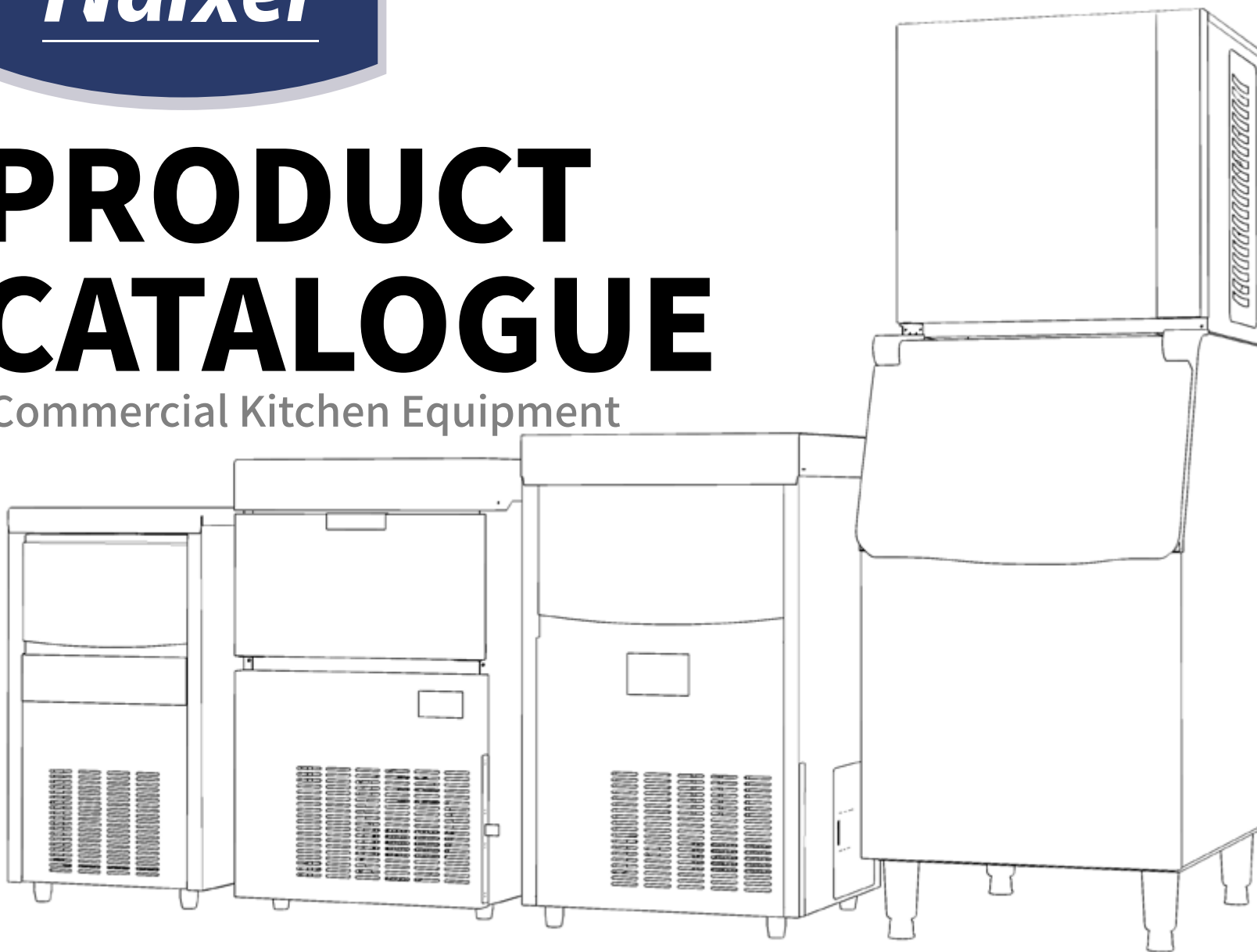


Naixer[®]

PRODUCT CATALOGUE

Commercial Kitchen Equipment



Guangzhou Naixer Refrigeration Equipment Company Limited



| Group Introduction

Naixer Refrigeration Equipment Co., Ltd., established in 2010, is an industry leader in the design, R&D, manufacturing, and sales of commercial ice makers, with over 15 years of expertise and a professional team of more than 300 employees. Our state-of-the-art factory boasts global product certifications such as CE, ETL, and RoHS, as well as stringent ISO-certified quality control systems, ensuring seamless market access and full product traceability for clients across more than 50 countries.

Driven by a deep understanding of regional culinary cultures, Naixer’ s R&D team customizes equipment features for diverse markets. We excel at deep customization and intelligent manufacturing, supported by fully automated production lines and IoT-based quality management. Our products support for large-scale customization.

As a long-term partner of leading international brands such as KFC and Luckin Coffee, Naixer leverages patented, durability-enhancing and energy-saving technologies to help clients reduce operational costs. Whether for standardized bulk procurement in large chains or niche market customization, Naixer empowers business success through a “global resources + local insights” approach, setting the benchmark for excellence in commercial ice making and refrigeration solutions.

About Us

15
years of industry experience

27
R&D employees.

300+
technical patents

200
staffs

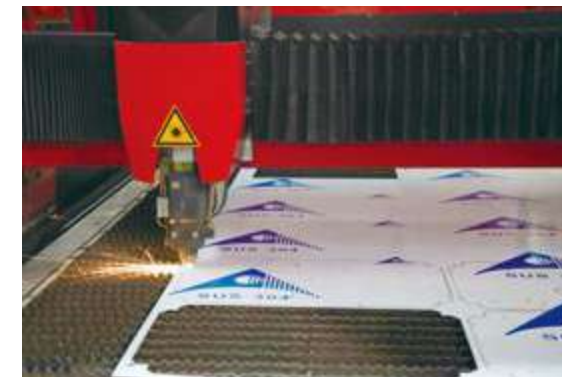
30000
square meters factory



Our Production Equipment



Laser Cutting Machine



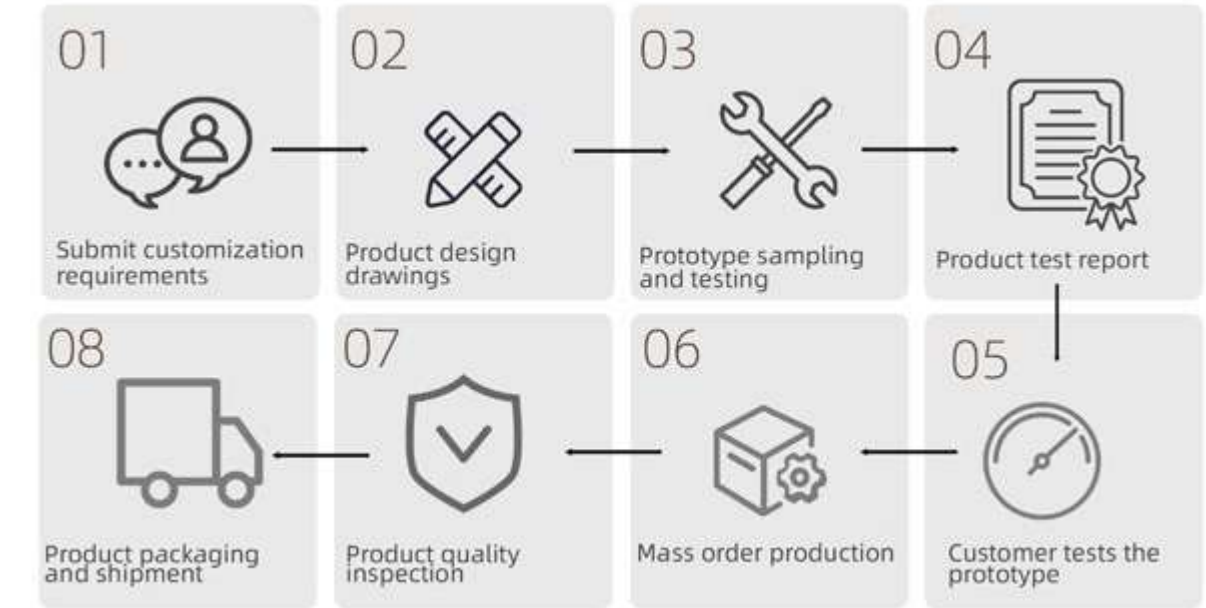
Sheet Metal Machine



Punching Machine



The Product Customization Process



ICE SHAPE



Regular Ice Cube

Melting Rate-It melts moderately.

Application- It is widely used in the hospitality industry. With one by 1 inch in size, it easily fits fit into the glass and cups and blend nicely with the drinks. Usually, it goes perfect with soft drinks, cocktails, margaritas, and coffee.



Square Ice Cube

Melting Rate- It melts slowly.

Application- The Square ice cube is used for various purposes, such as bagging and cooling the drinks. This type of ice cube provides cooling and adequate aeration for all kinds of beverages.



Crescent Ice

Melting Rate- It melts slowly.

Application- It is widely applicable in cocktail lounges, fine dining, restaurants, and bars.The crescent form of ice is generally smaller in size, and as it melts slowly, it is widely used in cocktails, soft drinks, dispensing, and other forms of drinks. It is also used for bagging purposes.



Octagonal Cylindrical Ice

Melting Rate- It melts slowly.

Application- It is widely applicable in cocktail lounges, Suitable for coffee shops.

When to use:This octagon cylindrical ice is especially widely used in take-out coffee, because its slow melting speed can greatly ensure the taste of coffee for a long time.



Flake Ice

Melting Rate- It melts rapidly.

Application- It is used for food display, smoothies, and for blending of the food desserts. Moreover, it goes perfect for all desserts, especially blending the drinks and snow cones.



Nugget Ice

Melting Rate- It melts quickly.

Application- It's commonly found in healthcare facilities, restaurants, bars, and convenience stores. Nugget ice blends well and cools drinks rapidly. This ice is best for soft drinks, cold drinks, and blended drinks like magonadas and frozen cocktails. It can also be provided on its own for medical facility patients to chew.



Commercial Ice Machine



One-click
Cleaning



Direct Faucet
Connection



Adjustable
Thickness



Food-contact
Safe Material



Auto shut-off
when ice bin is
full.

Contents



Ice cube Ice Machine Series C	10-13
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Ice cube Ice machine Series C



Easy to Clean and Maintain



Blue Light Sterilization



IOT Connectivity



Testing Conditions

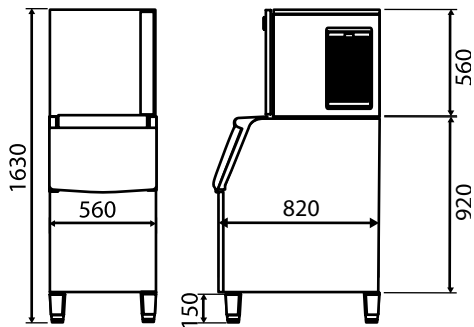
24-hour ice-making test conditions: room temperature 21° C, water temperature 10° C.

In case of any discrepancy, the actual product shall prevail.



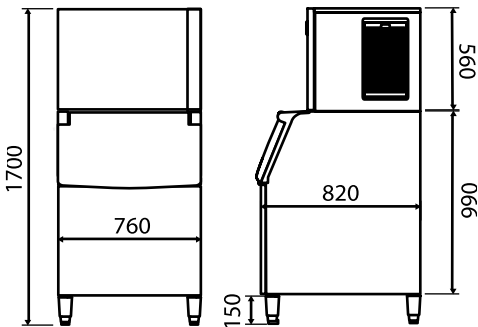
Model	TH320C
 Daily Capacity	180kg/24h
 Bin Capacity	180kg
 Cooling Model	Air
 Power	220V/50Hz /1050W
 Ice Cube Trays	182
 Dimension	560x820x1630 mm
 Ice Size	22x22x22 mm
 Refrigerant	R404A

Product dimensions (unit: mm)



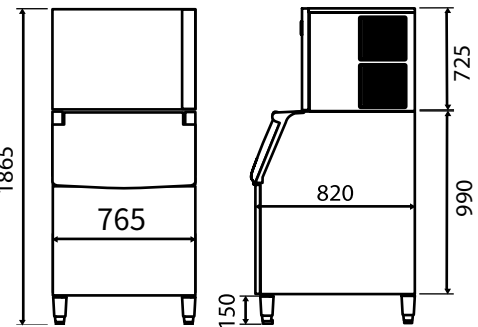
Model	TH500C
 Daily Capacity	250kg/24h
 Bin Capacity	300kg
 Cooling Model	Air
 Power	220V/50Hz /1200W
 Ice Cube Trays	198
 Dimension	765x820x1700 mm
 Ice Size	22x22x22 mm
 Refrigerant	R404A

Product dimensions (unit: mm)



Model	TH1000C
 Daily Capacity	460kg/24h
 Bin Capacity	300kg
 Cooling Model	Air
 Power	220V/50Hz /2060W
 Ice Cube Trays	342
 Dimension	765x820x1865mm
 Ice Size	22x22x22 mm
 Refrigerant	R404A

Product dimensions (unit: mm)







The quick-release water tank detaches in 10 seconds without tools, making cleaning and maintenance effortless while ensuring water system hygiene.



Damped ice bin with silent design: reduces noise, great for quiet spaces.



One-click cleaning starts automatic cycles. Simplifies maintenance, saves time, and ensures hygiene & efficient operation for consistent ice quality.



Optional sterilization module: deep cleaning, effectively inhibits bacteria, ensures ice hygiene, suitable for high-standard catering, beverage and other scenarios.

Summary Table

Model	Daily Capacity	Bin Capacity	Power	Dimension (W×D×H/mm)
TH320C	180kg/24h	180kg	220V/50Hz /1050W	560x820x1630 mm
TH500C	250kg/24h	300kg	220V/50Hz /1200W	765x820x1700 mm
TH1000C	460kg/24h	300kg	220V/50Hz /2060W	765x820x1865mm

Ice Cube Ice Machine Series B



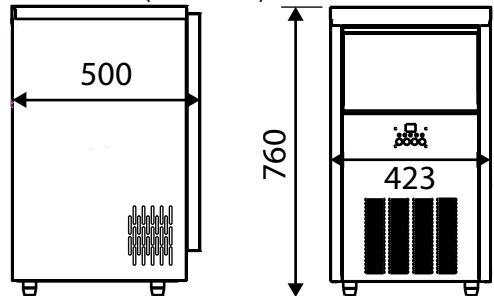
Testing Conditions
24-hour ice-making test conditions: room temperature 21° C, water temperature 10° C.

In case of any discrepancy, the actual product shall prevail.



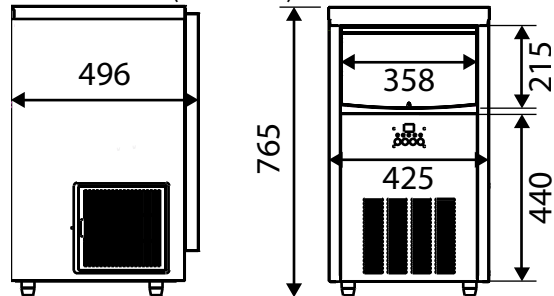
Model	TH50
Daily Capacity	30kg/24h
Bin Capacity	12kg
Cooling Model	Air
Power	220V/330W
Ice Cube Trays	40
Dimension	423x500x760 mm
Ice Size	22x22x22 mm
Refrigerant	R290

Products Size(unit:mm)



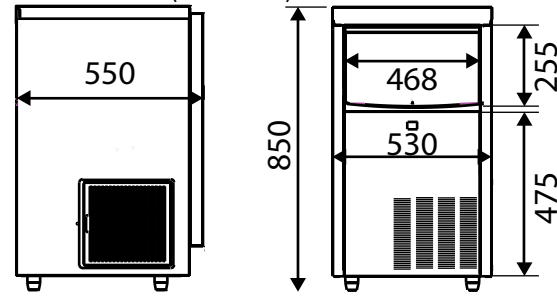
Model	TH80B
Daily Capacity	38kg/24h
Bin Capacity	12kg
Cooling Model	Air
Power	220V/330W
Ice Cube Trays	45
Dimension	425x496x765 mm
Ice Size	22x22x22 mm
Refrigerant	R290

Products Size(unit:mm)



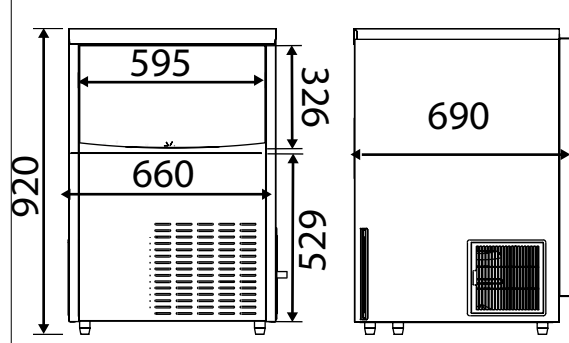
Model	TH120B
Daily Capacity	55kg/24h
Bin Capacity	20kg
Cooling Model	Air
Power	220V/370W
Ice Cube Trays	72
Dimension	530x550x850 mm
Ice Size	22x22x22 mm
Refrigerant	R290

Products Size(unit:mm)



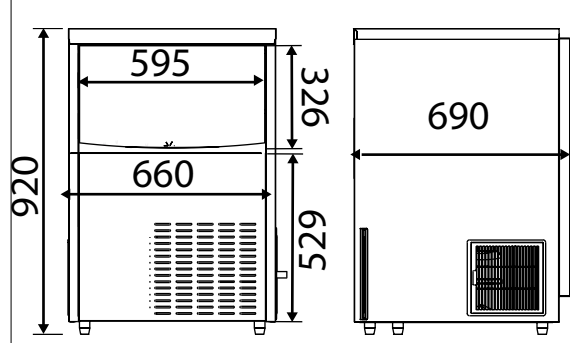
Model	TH150B
Daily Capacity	75kg/24h
Bin Capacity	45kg
Cooling Model	Air
Power	220V/50Hz /750W
Ice Cube Trays	80
Dimension	660x690x920 mm
Ice Size	22x22x22 mm
Refrigerant	R290

Product dimensions (unit: mm)



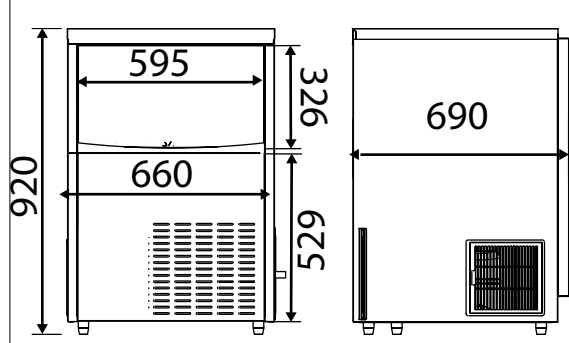
Model	TH210B
Daily Capacity	95kg/24h
Bin Capacity	45kg
Cooling Model	Air
Power	220V/50Hz /750W
Ice Cube Trays	90
Dimension	660x690x920 mm
Ice Size	22x22x22 mm
Refrigerant	R290

Product dimensions (unit: mm)



Model	TH260B
Daily Capacity	120kg/24h
Bin Capacity	45kg
Cooling Model	Air
Power	220V/50Hz /950W
Ice Cube Trays	108
Dimension	660x690x920 mm
Ice Size	22x22x22 mm
Refrigerant	R290

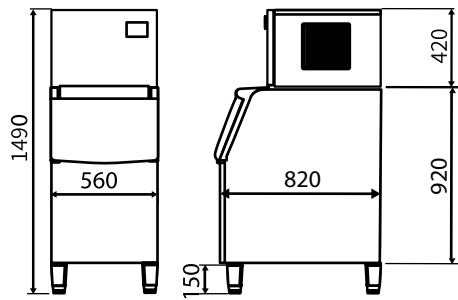
Product dimensions (unit: mm)





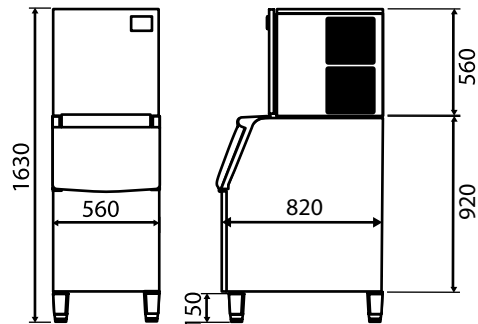
Model	TH280B
Daily Capacity	120kg/24h
Bin Capacity	180kg
Cooling Model	Air/Water
Power	220V/950W
Ice Cube Trays	108
Dimension	560x820x1490 mm
Ice Size	22x22x22 mm
Refrigerant	R290

Product dimensions (unit: mm)



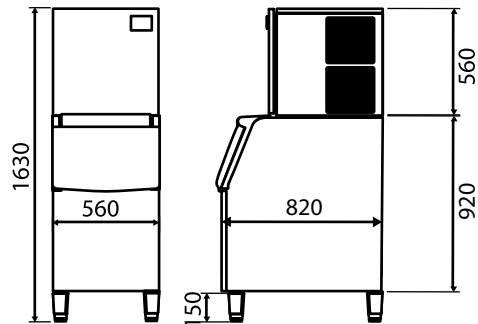
Model	TH320B
Daily Capacity	180kg/24h
Bin Capacity	180kg
Cooling Model	Air/Water
Power	220V/50Hz /1050W
Ice Cube Trays	156
Dimension	560x820x1630 mm
Ice Size	22x22x22 mm
Refrigerant	R404A

Product dimensions (unit: mm)



Model	TH420B
Daily Capacity	190kg/24h
Bin Capacity	180kg
Cooling Model	Air/Water
Power	220V/50Hz /1100W
Ice Cube Trays	182
Dimension	560x820x1630 mm
Ice Size	22x22x22 mm
Refrigerant	R404A

Product dimensions (unit: mm)



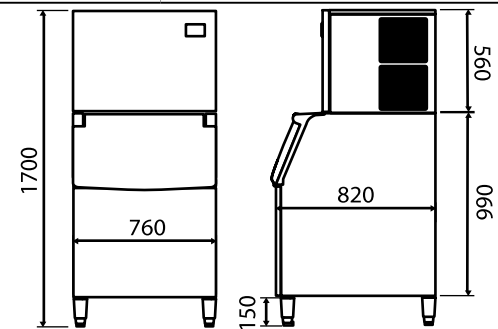
Model	TH500B	TH700B
Daily Capacity	250kg/24h	320kg/24h
Bin Capacity	300kg	300kg
Cooling Model	Air/Water	Air/Water
Power	220V/50Hz /1200W	220V/50Hz /1500W
Ice Cube Trays	198	234
Dimension	760x820x1700 mm	760x820x1700 mm
Ice Size	22x22x22 mm	22x22x22 mm
Refrigerant	R404A	R404A

Product dimensions (unit: mm)

Testing Conditions

24-hour ice-making test conditions: room temperature 21° C, water temperature 10° C.

In case of any discrepancy, the actual product shall prevail.



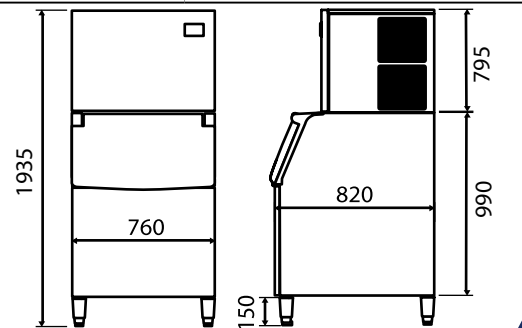
Model	TH1000B	TH1200B
Daily Capacity	460kg/24h	550kg/24h
Bin Capacity	300kg	300kg
Cooling Model	Air/Water	Air/Water
Power	220V/50Hz /2680W	220V/50Hz /2680W
Ice Cube Trays	342	440
Dimension	760x820x1935 mm	760x820x1935 mm
Ice Size	22x22x22 mm	22x22x22 mm
Refrigerant	R404A	R404A

Product dimensions (unit: mm)

Testing Conditions

24-hour ice-making test conditions: room temperature 21° C, water temperature 10° C.

In case of any discrepancy, the actual product shall prevail.





Model	TH1500B
Daily Capacity	690kg/24h
Bin Capacity	500kg
Cooling Model	Air/Water
Power	220V/50Hz /3700W
Ice Cube Trays	576
Dimension	1230x845x1910 mm
Ice Size	22x22x22 mm
Refrigerant	R404A
Product dimensions (unit: mm)	
Testing Conditions 24-hour ice-making test conditions: room temperature 21° C, water temperature 10° C. In case of any discrepancy, the actual product shall prevail. 1230 1910 150 845 665 1095	

Model	TH2000B
Daily Capacity	900kg/24h
Bin Capacity	500kg
Cooling Model	Air/Water
Power	380v/50Hz /3700W
Ice Cube Trays	684
Dimension	1230x845x2010 mm
Ice Size	22x22x22 mm
Refrigerant	R404A
Product dimensions (unit: mm)	
Testing Conditions 24-hour ice-making test conditions: room temperature 21° C, water temperature 10° C. In case of any discrepancy, the actual product shall prevail. 1230 2010 150 845 765 1095	

Summary Table

Model	Daily Capacity	Bin Capacity	Power	Dimension (W×D×H/mm)
TH50	30kg/24h	12kg	220V/50Hz /330W	423x500x760 mm
TH80B	38kg/24h	12kg	220V/50Hz /330W	425x496x765 mm
TH120B	55kg/24h	20kg	220V/50Hz /370W	530x550x850 mm
TH150B	75kg/24h	45kg	220V/50Hz /750W	660x690x920 mm
TH210B	95kg/24h	45kg	220V/50Hz /750W	660x690x920 mm
TH260B	120kg/24h	45kg	220V/50Hz /950W	660x690x920 mm
TH280B	120kg/24h	180kg	220V/50Hz /950W	560x820x1490 mm
TH320B	180kg/24h	180kg	220V/50Hz /1050W	560x820x1630 mm
TH420B	190kg/24h	180kg	220V/50Hz /1100W	560x820x1630 mm
TH500B	250kg/24h	300kg	220V/50Hz /1200W	760x820x1700 mm
TH700B	320kg/24h	300kg	220V/50Hz /1500W	760x820x1700 mm
TH1000B	460kg/24h	300kg	220V/50Hz /2680W	760x820x1935 mm
TH1200B	550kg/24h	300kg	220V/50Hz /2680W	760x820x1935 mm
TH1500B	690kg/24h	500kg	220V/50Hz /3700W	1230x845x1910 mm
TH2000B	900kg/24h	500kg	380V/50Hz /3700W	1230x845x2010 mm



Automatic Ice Dispenser

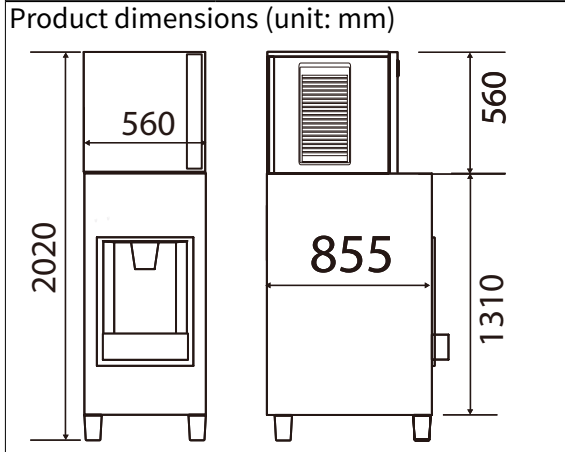
- 
Touchless Ice Dispensing
- 
Fast Ice Dispensing
- 
Continuous Ice Dispensing

Testing Conditions
24-hour ice-making test conditions: room temperature 21° C, water temperature 10° C.

In case of any discrepancy, the actual product shall prevail.



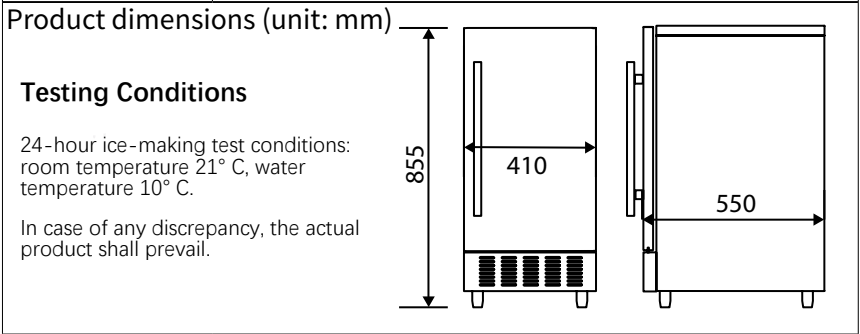
Model	ZD-160
 Daily Capacity	180kg/24h
 Bin Capacity	100kg
 Cooling Model	Air
 Power	220V/50Hz /1350W
 Optional Head	TH320C
 Dimension	560x820x2020 mm
 Ice Size	22x22x22 mm
 Refrigerant	R404A



Built-in Ice Machine



Model	E30
 Daily Capacity	35kg/24h
 Bin Capacity	12kg
 Cooling Model	Air
 Power	220V/50Hz /330W
 Ice Cube Trays	40
 Dimension	410x550x855 mm
 Ice Size	22x22x22 mm
 Refrigerant	R290





Crescent Ice Machine

Testing Conditions
24-hour ice-making test conditions: room temperature 21° C, water temperature 10° C.
In case of any discrepancy, the actual product shall prevail.



Model	SE-65
Daily Capacity	65kg/24h
Bin Capacity	36kg
Cooling Model	Air
Power	220V/50Hz /950W
Ice Cube Trays	120
Dimension	660x710x960 mm
Ice Size	30x38x13 mm
Refrigerant	R290
Product dimensions (unit: mm)	



Model	SE-300
Daily Capacity	300kg/24h
Bin Capacity	300kg
Cooling Model	Air/Water
Power	220V/50Hz /1800W
Ice Cube Trays	448
Dimension	760x830x1910 mm
Ice Size	30x38x13 mm
Refrigerant	R404A
Product dimensions (unit: mm)	



Model	SE-500
Daily Capacity	500kg/24h
Bin Capacity	300kg
Cooling Model	Water
Power	220V/50Hz /2500W
Ice Cube Trays	672
Dimension	760x830x1980 mm
Ice Size	30x38x13 mm
Refrigerant	R404A
Product dimensions (unit: mm)	



Model	SE-700
Daily Capacity	700kg/24h
Bin Capacity	500kg
Cooling Model	Water
Power	380V /4000W
Ice Thickness	896
Dimension	1230x845x1990 mm
Ice Size	Crescent Ice
Refrigerant	R404A
Product dimensions (unit: mm)	

Summary Table

Model	Daily Capacity	Bin Capacity	Power	Dimension (W×D×H/mm)
SE-65	65kg/24h	45kg	220V/50Hz /950W	660x690x960 mm
SE-300	300kg/24h	300kg	220V/50Hz /1800W	760x830x1910 mm
SE-500	500kg/24h	300kg	220V/50Hz /2500W	760x830x1980 mm
SE-700	700kg/24h	500kg	380V /4000W	1230x845x1990 mm

Ice Bin Specification



Model	B240-00363
Ice Bin Capacity	180kg
Dimensions	560x820x1070 mm
Specification	300# Ice Bin, 201 Stainless Steel, with Damping
Product dimensions (unit: mm)	

Model	B240-00359
Ice Bin Capacity	300kg
Dimensions	760x820x1140mm
Specification	500# Ice Bin, 201 Stainless Steel, with Damping
Product dimensions (unit: mm)	

Model	B240-00365
Ice Bin Capacity	500kg
Dimensions	1230x845x1245 mm
Specification	2000# Ice Bin, 201 Stainless Steel, with Damping
Product dimensions (unit: mm)	

Square Ice Machine



Model	DF-90
Daily Capacity	40kg/24h
Bin Capacity	20kg
Cooling Model	Air
Power	220V/50Hz /800W
Ice Cube Trays	35
Dimension	505x605x800 mm
Ice Size	30x30x30 mm
Refrigerant	R290
Product dimensions (unit: mm)	

Testing Conditions
24-hour ice-making test conditions: room temperature 21° C, water temperature 10° C.

In case of any discrepancy, the actual product shall prevail.

Model	DF-130
Daily Capacity	45kg/24h
Bin Capacity	20kg
Cooling Model	Air
Power	220V/50Hz /820W
Ice Cube Trays	12
Dimension	505x605x850 mm
Ice Size	50x50x50 mm
Refrigerant	R290
Products Size(unit:mm)	



Octagonal Cylindrical Ice Maker

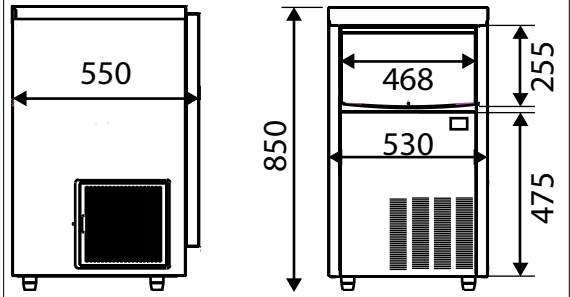
Testing Conditions
24-hour ice-making test conditions: room temperature 21° C, water temperature 10° C.

In case of any discrepancy, the actual product shall prevail.



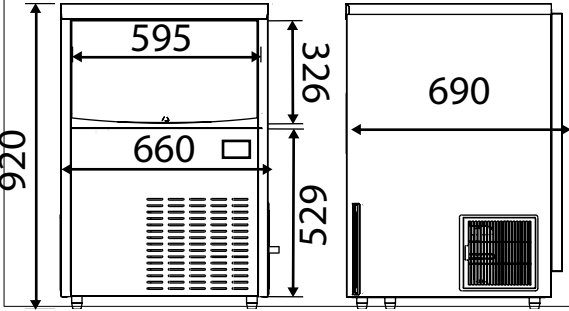
Model	YZ-90
Daily Capacity	45kg/24h
Bin Capacity	20kg
Cooling Model	Air
Power	220V/50Hz /780W
Ice Cube Trays	32
Dimension	530X582X893 mm
Ice Size	30x30x25 mm
Refrigerant	R290

Product dimensions (unit: mm)



Model	YZ-140
Daily Capacity	70kg/24h
Bin Capacity	40kg
Cooling Model	Air
Power	220V/50Hz /950W
Ice Cube Trays	48
Dimension	660x690x920 mm
Ice Size	30x30x25 mm
Refrigerant	R290

Product dimensions (unit: mm)

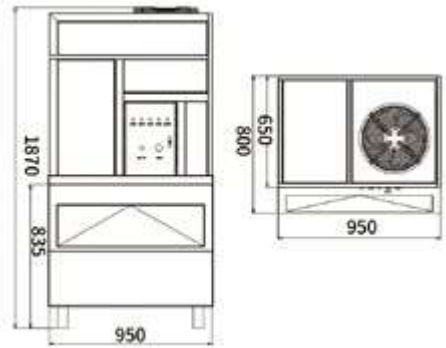


Flake Ice machine



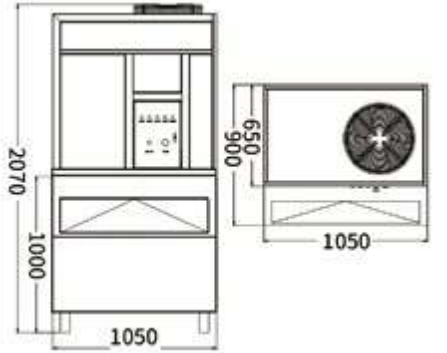
Model	PB-300
Daily Capacity	300kg/24h
Bin Capacity	150kg
Cooling Model	Air
Power	220V/1.5kW
Ice Thickness	1.5~2.2 mm
Dimension	950*800*1870 mm
Ice Shape	Flake Ice
Refrigerant	R404a

Product dimensions (unit: mm)



Model	PB-500
Daily Capacity	500kg/24h
Bin Capacity	300kg
Cooling Model	Air
Power	380V/2.4kW
Ice Thickness	1.5~2.2 mm
Dimension	1050*900*2070 mm
Ice Shape	Flake Ice
Refrigerant	R404a

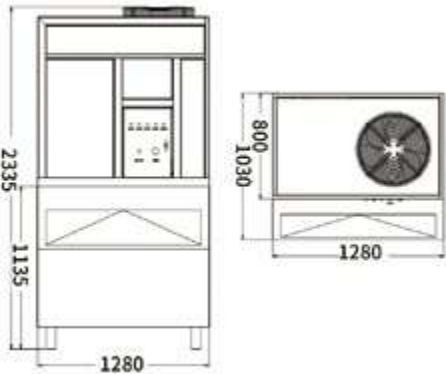
Product dimensions (unit: mm)





Model	PB-1000
 Daily Capacity	1000kg/24h
 Bin Capacity	400kg
 Cooling Model	Air
 Power	380V/4.6kW
 Ice Thickness	1.5~2.2 mm
 Dimension	1280*1030*2335 mm
 Ice Shape	Flake Ice
 Refrigerant	R404a

Product dimensions (unit: mm)



Summary Table

Model	Daily Capacity	Bin Capacity	Power	Dimension (W×D×H/mm)
PB-300	300kg/24h	150kg	220V/50Hz/1.5kW	950*800*1870 mm
PB-500	500kg/24h	300kg	380V/50Hz/2.4kW	1050*900*2070 mm
PB-1000	1000kg/24h	400kg	380V/50Hz/4.6kW	1280*1030*2335 mm

Testing Conditions

24-hour ice-making test conditions: room temperature 21° C, water temperature 10° C.

In case of any discrepancy, the actual product shall prevail.



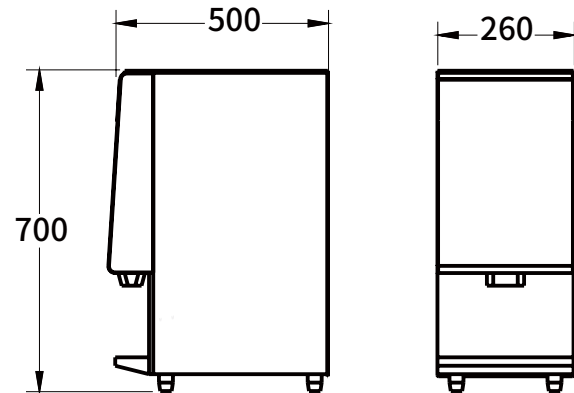
Model	KL-60
 Daily Capacity	60kg/24h
 Cooling Model	Air
 Power	220V/50Hz/300W
 Dimension	260x500x700 mm
 Ice Shape	Nugget Ice
 Refrigerant	R290

Product dimensions (unit: mm)

Testing Conditions

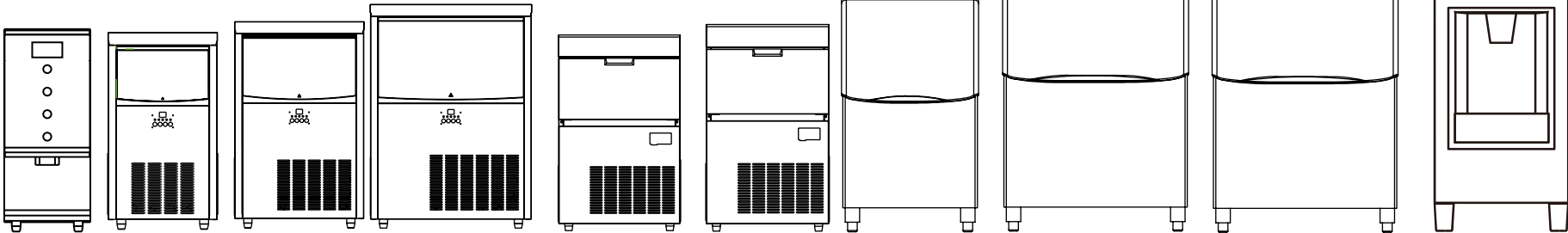
24-hour ice-making test conditions: room temperature 21° C, water temperature 10° C.

In case of any discrepancy, the actual product shall prevail.



Product Advantages

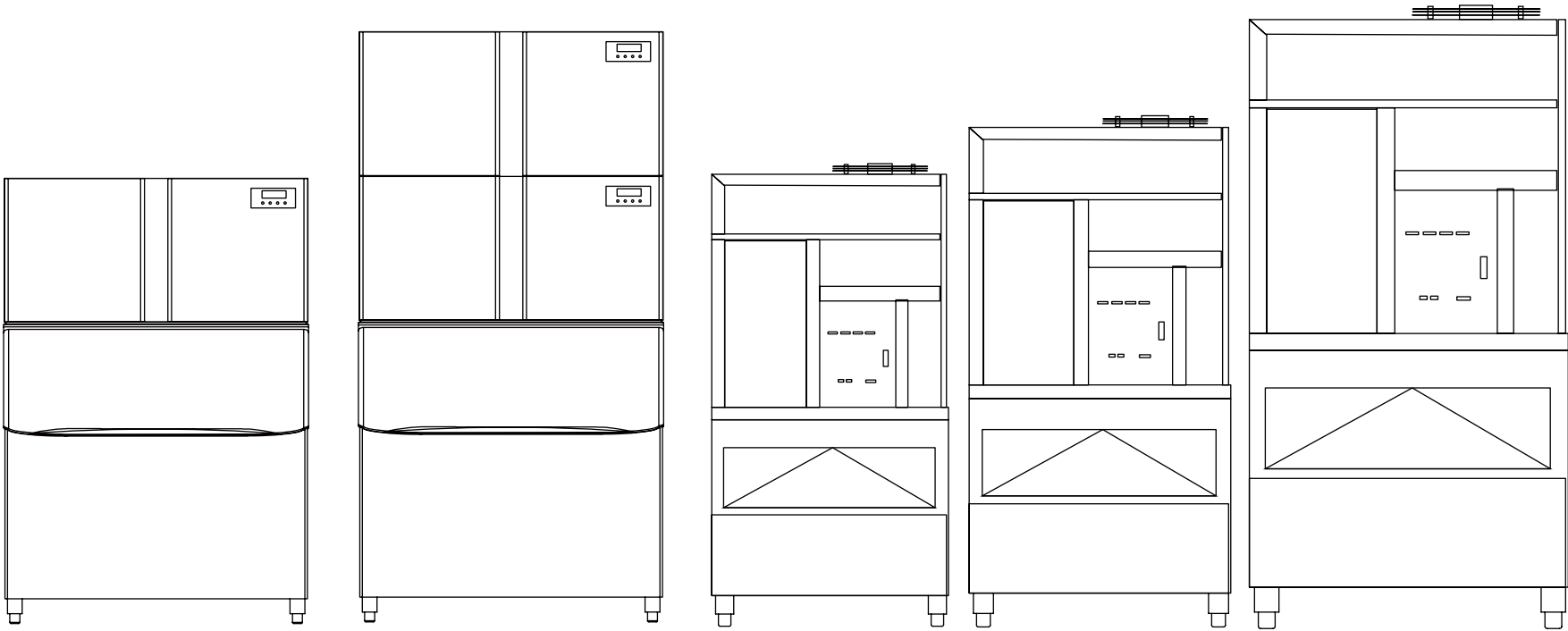
- Sturdy and durable:premium 304/316 stainless steel for durability and long-lasting performance
- Food-Grade Ice-making Process:The parts of the ice machine that come into contact with water and ice are made of food-grade materials
- Safe Storage Bin: Storage bin with eco-friendly ABS & PE materials keeping the ice hygienic and safe respectively,also has good insulation and can protect the ice for long time
- Corrosion Resistant:Copper-nickel plated evaporator for better corrosion resistance
- Efficient Ice Production:Highly efficient pure copper compressor with an advanced internal recirculation system for fast ice production



After-sales Service Commitment

12

-Month Warranty
24/7 After-sales Online Q&A Support



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