BLIZZARD ICE SYSTEMS: THE MOST VERSATILE ICE MAKERS

Blizzard ice makers can produce ice in various shapes, each suited to specific applications ranging from everyday use to specialized needs in bars, restaurants, and medical facilities. Here's a breakdown of different ice shapes and their typical applications:



1. Bullet Ice

Shape: Rounded on one end and hollow at the center, resembling a bullet.

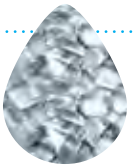
Application: Bullet ice melts faster than other types due to its shape, making it ideal for soft drinks and blended cocktails. Its unique shape allows for quicker cooling of beverages.



2. Cube Ice (22mm±3)

Shape: Standard square or slightly rectangular shape, 22mm in size.

Application: Cube ice is the most versatile type, perfect for a wide range of uses from chilling bottled beverages to mixing cocktails. Its large surface area and slower melting rate make it suitable for serving with spirits and soft drinks in bars and restaurants.



3. Crescent / Half Moon Ice

Shape: Thin, half-moon-shaped slices that nestle together in a glass.

Application: Crescent ice's unique shape minimizes splash and displaces more liquid, making it ideal for soft drinks, iced coffee, and water in self-service dispensers. It's commonly used in fast food and casual dining establishments for its efficient cooling and space-saving qualities.



4. Granular Ice

Shape: Small, soft, and flake-like, but more granular and less compact than flake ice.

Application: Granular ice is perfect for quickly chilling and displaying seafood, produce, or other perishable food items. It's also used in therapeutic medical applications, such as in ice packs for injuries because it molds easily around objects. Additionally, granular ice is favored in cocktail bars for creating crushed ice drinks and in slushies or snow cones for its texture and rapid cooling properties.



5. Chewblet / Nugget Ice

Shape: Small, soft, and chewable nuggets.

Application: Chewblet or nugget ice is favoured for its soft, chewable texture, making it a favourite in healthcare settings for patients who find it easier to chew or ingest. It's also popular in casual dining and fast food establishments, particularly for fountain drinks, because it provides a satisfying texture and cools beverages quickly while retaining their flavour, even as it melts.

Each ice shape serves a unique purpose, from enhancing the beverage experience with slower melting cubes to the efficient cooling and presentation qualities of granular ice. Choosing the right ice shape can enhance both the visual appeal and functionality of served drinks or displayed perishables.

BLIZZARD UNDER BENCH ICE MAKERS

- Bullet or Cube shaped
- High hardness
- Compact Design
- SUS 304 Exterior
- Easily accessible ON-OFF switch
- A special built-in spray type evaporator, increases the transparency and hardness of ice
- AIR-COOLED
- Atomatic Fault Alert System
- Food-grade Material with International Certification
- Automatic Cleaning System
- R290 Eco-friendly Refrigerant
- LED Light inside cube ice maker
- For optimal taste and extended lifespan of the ice maker, it is recommended to purchase the FHE water filter alongside the ice maker and regularly replace the filter cartridge

2 YEAR WARRANTY

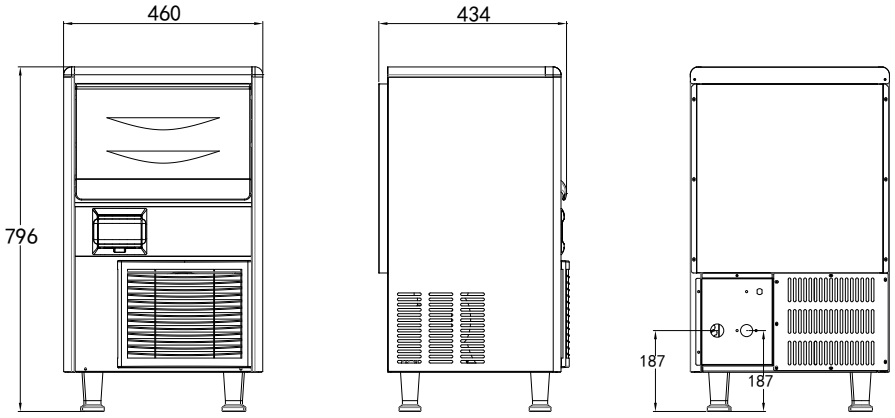
SN-25C





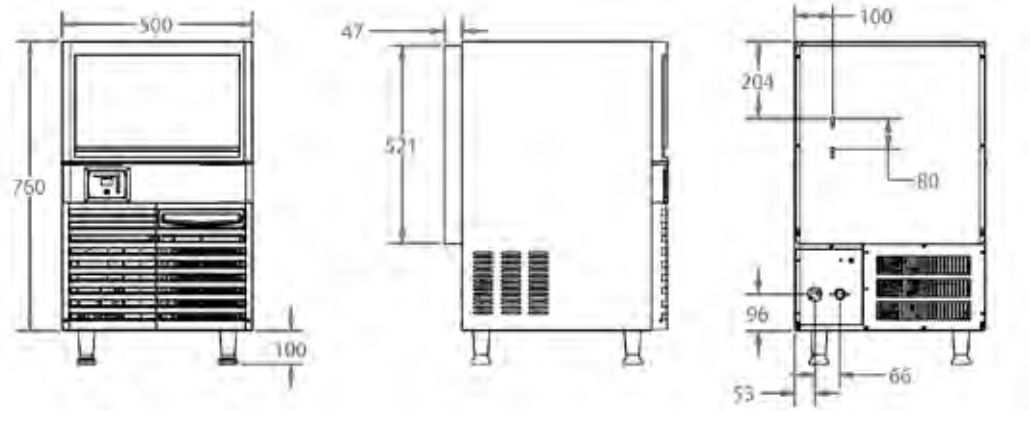
SN-31A





SN-80P





Code	Output (kg/24hrs)	Storage (kg)	Dimensions (WxDxH mm)	Weight (kg)	Voltage	Power (kW/A)
SN-25C	25	9	375x575x762	35	240	0.33/10
SN-31A	31	10	460x434x796	38	240	0.31/10
SN-80P	36	8.5	500x450x800	40	240	0.31/10

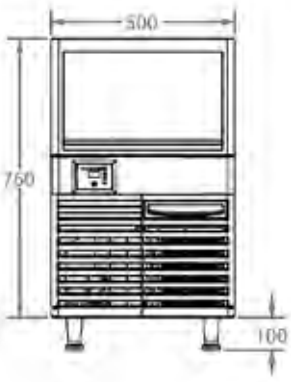
Allow 100mm clearance for installation, all vents must be left clear.

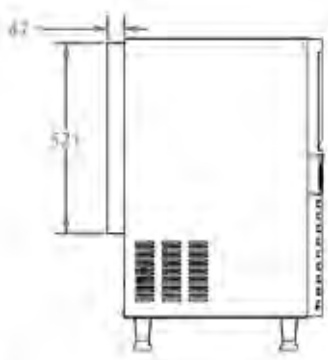
Prices and specifications are subject to change without notice. Pictures are for illustrative purpose and final product may differ

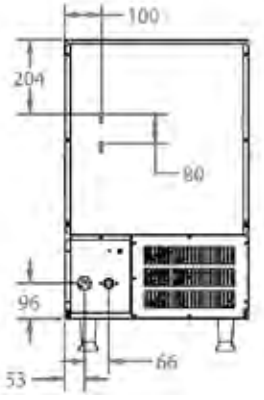
BLIZZARD UNDER BENCH ICE MAKERS

SN-120P



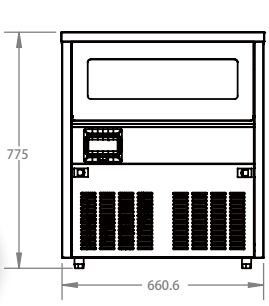


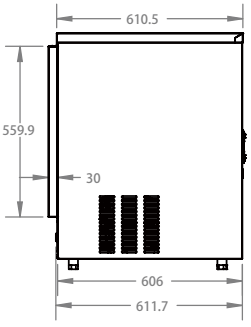


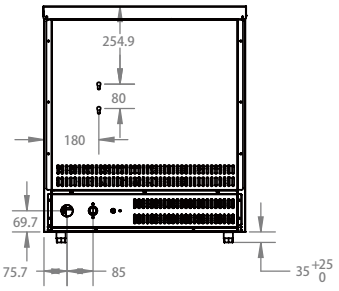


SN-81B



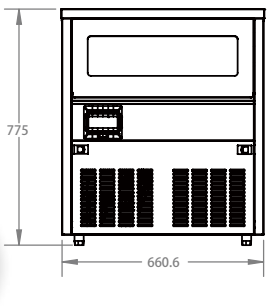


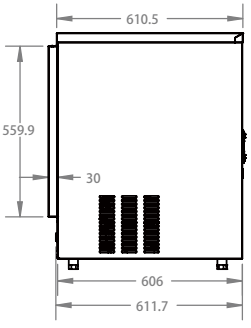


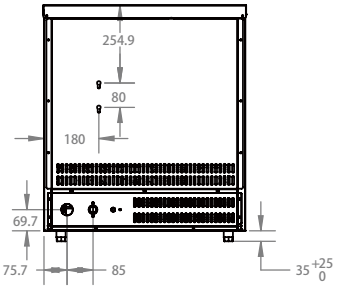


SN-101B



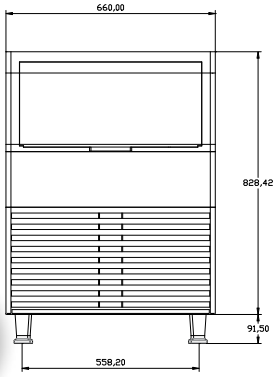


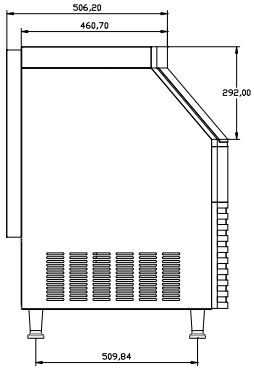


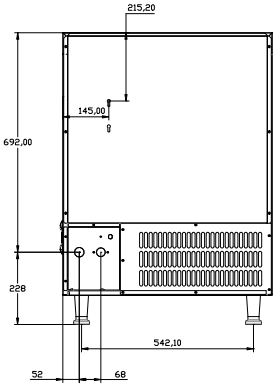


SN-210P









Code	Output (kg/24hrs)	Storage (kg)	Dimensions (WxDxH mm)	Weight (kg)	Voltage	Power (kW/A)
SN-120P	55	10	500x590x850	50	240	0.46/10
SN-81B	80	19	660x635x775	62	240	0.61/10
SN-101B	100	14	660x635x775	62	240	0.64/10
SN-210P	95	36	660x685x920	66	240	0.63/10

Allow 100mm clearance for installation, all vents must be left clear.
Prices and specifications are subject to change without notice. Pictures are for illustrative purpose and final product may differ

CUBE (22mm³) ICE MACHINES

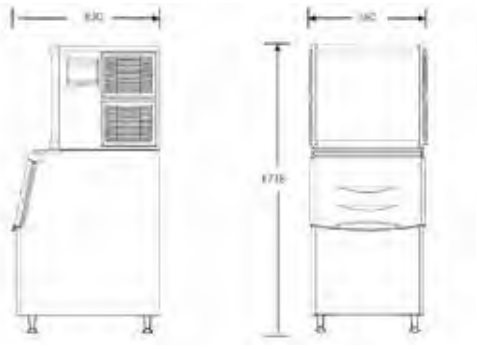
- AIR-COOLED
- SUS 304 Exterior & SUS 316 Interior
- 22mm³ ice cubes
- Atomatic Fault Alert System
- A special built-in spray type evaporator, increases the transparency and hardness of the ice
- Denmark Danfoss Expansion Valve & Dry Filter
- USA Deltrol Drain Valve
- Food-grade material
- Adjustable ice thickness ±3mm
- Bigger ice size available upon request (up to 28mm³)
- LED Light inside
- For optimal taste and extended lifespan of the ice maker, it is recommended to purchase the FHE water filter alongside the ice maker and regularly replace the filter cartridge

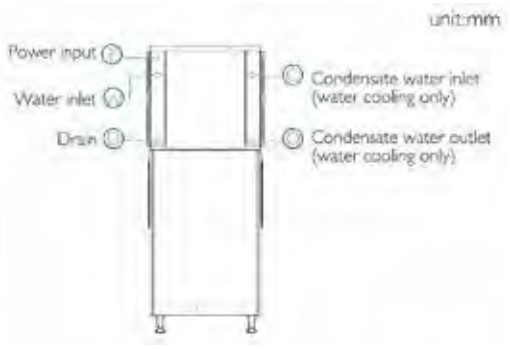


2 YEAR WARRANTY

SN-420P

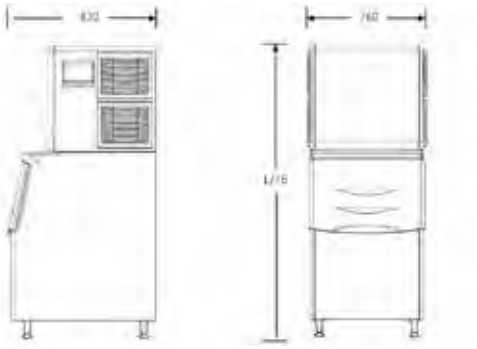


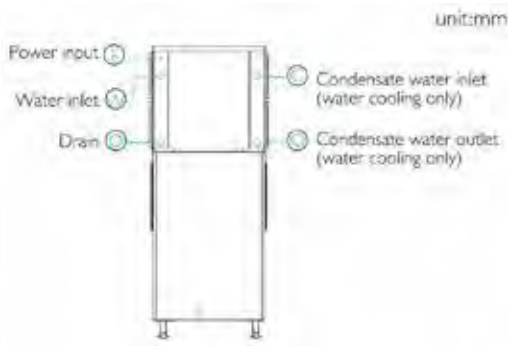




SN-500P

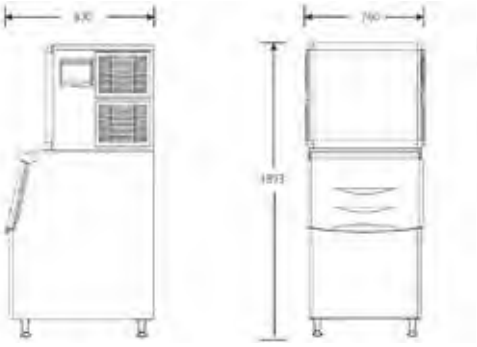


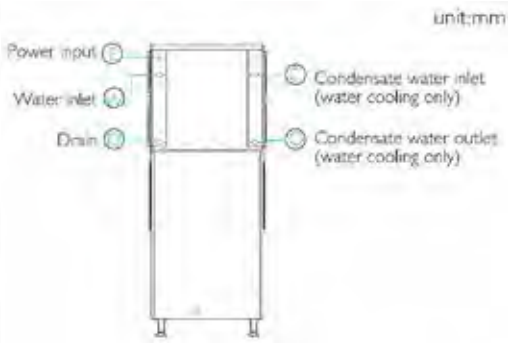




SN-700P / SN-1000P







Code	Output (kg/24hrs)	Storage (kg)	Dimensions (WxDxH mm)	Weight (kg)	Voltage	Power (kW/A)
SN-420P	189	110	560x832x1715	96	240	0.92/10
SN-500P	225	170	760x832x1715	120	240	1.36/10
SN-700P	315	170	760x832x1715	122	240	1.68/10
SN-1000P	455	170	760x832x1890	126	240	2.4/10

Allow 100mm clearance for installation, all vents must be left clear.

Prices and specifications are subject to change without notice. Pictures are for illustrative purpose and final product may differ

CUBE (22mm³) ICE MACHINES

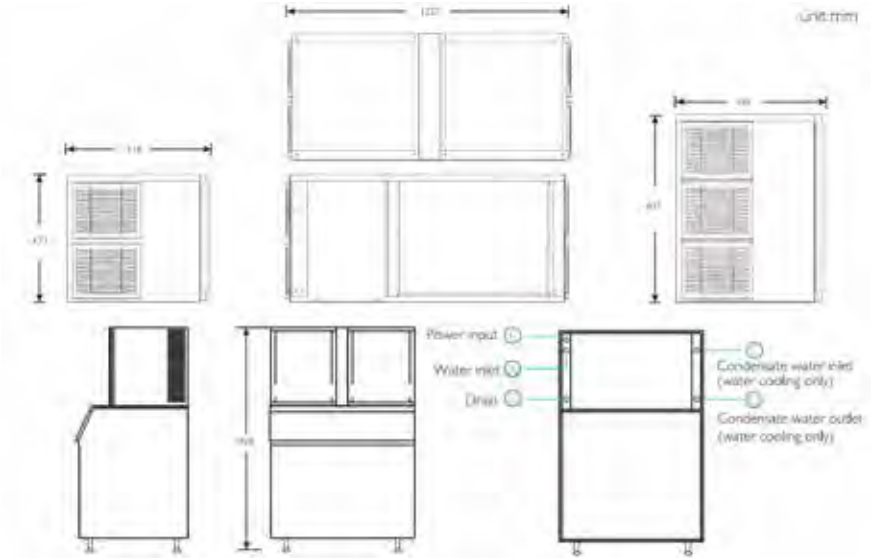
- AIR-COOLED
- SUS 304 Exterior & SUS 316 Interior
- 22mm³ ice cubes
- Automatic Cleaning System
- Atomatic Fault Alert System
- A special built-in spray type evaporator, increases the transparency and hardness of the ice
- Denmark Danfross Expansion Valve & Dry Filter
- USA Deltrol Drain Valve
- Food-grade material
- Adjustable ice thickness ±3mm
- Bigger ice size available upon request (up to 28mm³)
- LED Light inside
- For optimal taste and extended lifespan of the ice maker, it is recommended to purchase the FHE water filter alongside the ice maker and regularly replace the filter cartridge



2 YEAR WARRANTY

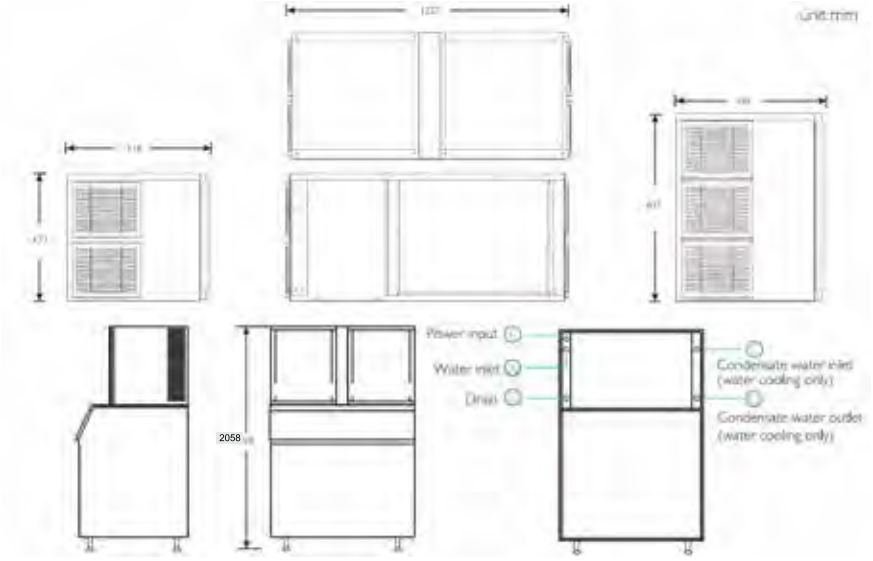
SN-1500P





SN-2000P





Code	Output (kg/24hrs)	Storage (kg)	Dimensions (WxDxH mm)	Weight (kg)	Voltage	Power (kW/A)
Modular Units						
SN-1500P	680	350	1227x973x1928	220	240	3.4/15
SN-2000P	900	350	1227x973x2058	270	240	4/3~N

Allow 100mm clearance for installation, all vents must be left clear.
Prices and specifications are subject to change without notice. Pictures are for illustrative purpose and final product may differ

CRESCENT/HALF MOON ICE MACHINES

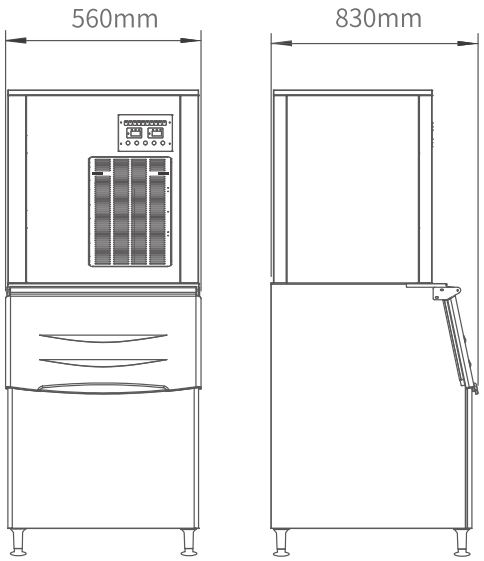
- AIR-COOLED
- SUS 304 Exterior & SUS 316 Interior
- Individual premium crescent cube ice cubes
- LED Light inside
- Atomatic Fault Alert System
- Food-grade Material with
- International Certification
- Automatic Cleaning System
- For optimal taste and extended lifespan of the ice maker, it is recommended to purchase the FHE water filter alongside the ice maker and regularly replace the filter cartridge

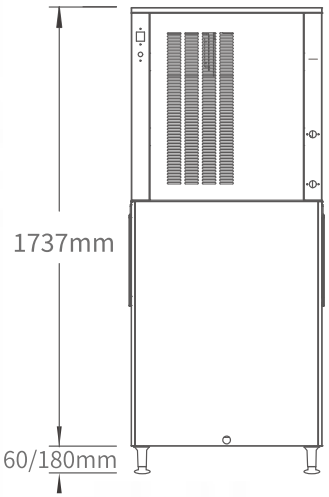


2 YEAR WARRANTY

SN-145C / SN-280C









Code	Output (kg/24hrs)	Storage (kg)	Dimensions (WxDxH mm)	Weight (kg)	Voltage	Power (kW/A)
SN-145C	145	125	560x830x1900	80	240	0.85/10
SN-280C	280	125	560x830x1900	86	240	1.8/10

Allow 100mm clearance for installation, all vents must be left clear.
Prices and specifications are subject to change without notice. Pictures are for illustrative purpose and final product may differ

GRANULAR ICE MAKERS

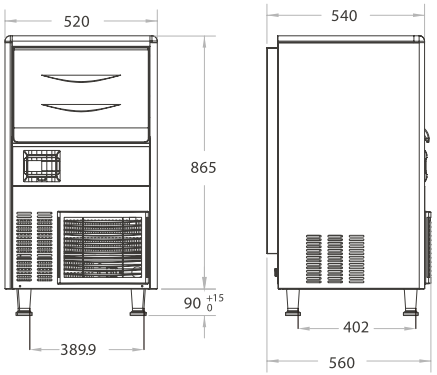
- Simple maintenance and easy to move, modular design
- Excellent electric control system
- AIR-COOLED
- Fully automatic and accurate control system
- Atomatic Fault Alert System
- Food-grade Material with International Certification
- Automatic Cleaning System
- For optimal taste and extended lifespan of the ice maker, it is recommended to purchase the FHE water filter alongside the ice maker and regularly replace the filter cartridge



2 YEAR WARRANTY

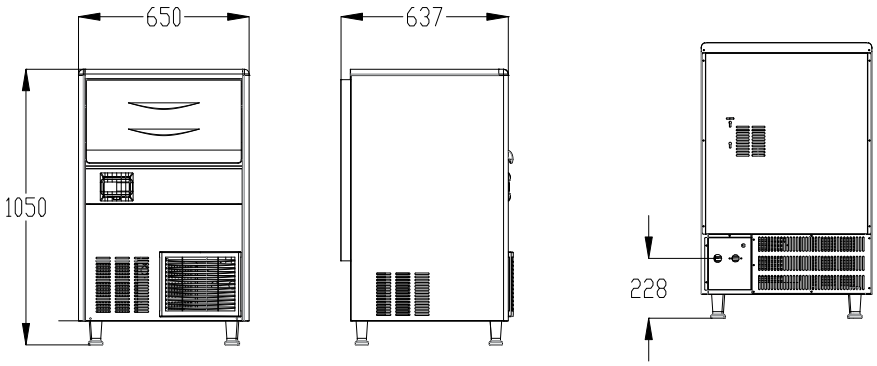
SN-068F





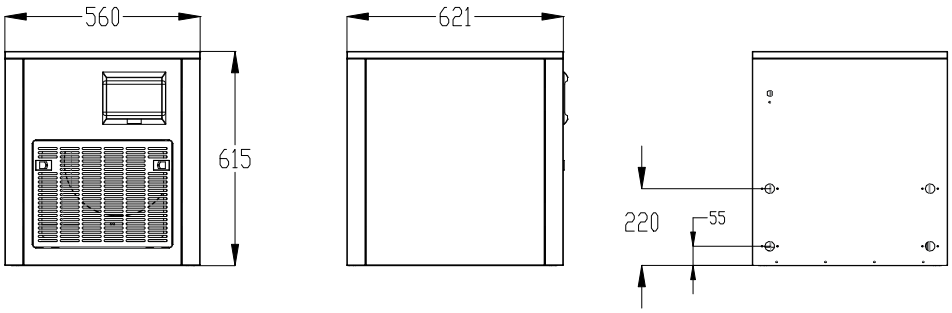
SN-128F





SN-258F





Code	Output (kg/24hrs)	Storage (kg)	Dimensions (WxDxH mm)	Weight (kg)	Voltage	Power (kW/A)
SN-068F	60	20	520×560×955	46	240	0.35/10
SN-128F	120	50	650x660x1050	50	240	0.68/10
SN-258F	250	125	560x830x1760	105	240	1.18/10

Allow 100mm clearance for installation, all vents must be left clear.

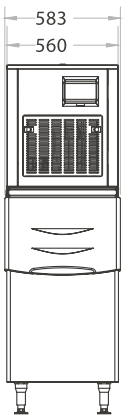
Prices and specifications are subject to change without notice. Pictures are for illustrative purpose and final product may differ

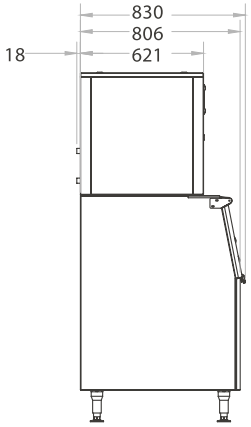
CHEWBLET / NUGGET ICE MACHINE

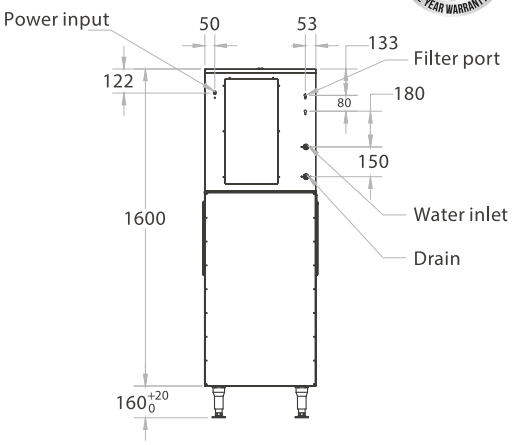
- Simple maintenance, easy to move & modular design
- Excellent electric control system
- AIR-COOLED
- Fully automatic and accurate control system
- Atomatic Fault Alert System
- Food-grade Material with International Certification
- Automatic Cleaning System
- For optimal taste and extended lifespan of the ice maker, it is recommended to purchase the FHE water filter alongside the ice maker and regularly replace the filter cartridge











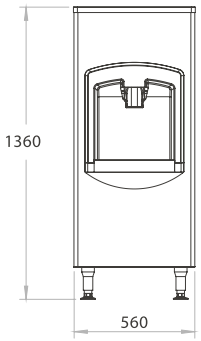
Code	Output (kg/24hrs)	Storage (kg)	Dimensions (WxDxH mm)	Weight (kg)	Voltage	Power (kW/A)
SN-258N	250	125	560×830×1760	140	240	1.16/10

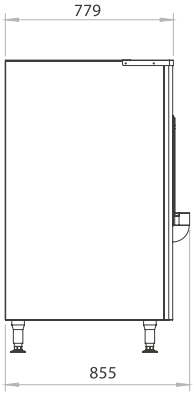
ICE DISPENSER

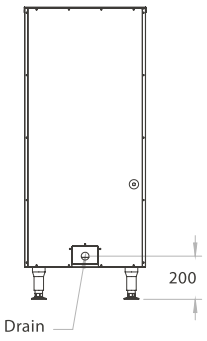
- No touch, more convenient and hygienic for taking ice
- 304 grade stainless steel machine body
- Easy to operate and maintain
- Efficient ice dispensing
- Adjustable feet
- SD-130B Ice dispenser can also work with SN-420P, SN-145C, SN-280C machine head
- UV module with high sterilization efficiency











Code	Output (kg/24hrs)	Storage (kg)	Dimensions (WxDxH mm)	Weight (kg)	Voltage	Power (W/A)
SD-130B	7,200	60	560×855×1360	78	240	0.21/10

Allow 100mm clearance for installation, all vents must be left clear.

Prices and specifications are subject to change without notice. Pictures are for illustrative purpose and final product may differ

ICE MAKER WATER FILTERS

BWT MaxiFlow systems have been designed for high flow rate residential and commercial applications – including drinking water systems, coolers, coffee and ice makers. The systems feature quick change sanitary cartridge technology ensuring easy cartridge change-out and eliminating handling of contaminated cartridges. Models are available to reduce sediment, chlorine, taste/odour, scale formation and also remove parasitic cysts such as giardia and cryptosporidium. A range of sizes and filter head assemblies are available for all applications. The Combo cartridge fits MaxiFlow and Everpure QL1 heads. Multi cartridge systems are available for larger equipment and whole of kitchen applications.

- FIBRON filter media - Extra high gram life and dirt holding. Excellent reduction of organic matter and chlorine.
- Low pressure drop. No fines released in 'first flush'
- Manufactured in USA; dependable quality and performance validation
- WaterMark and NSF certification Assurance of quality product
- High flow rates and capacity. Range of sizes and media to suit all applications

NEW PRODUCT

Cartridges



WFI37000



Code	Description	Capacity
WFI37000	Underbench Filter Starter Kit includes: Water filter QC3533P, Connection, Filter head – One head fits all cartridges, Fits on outlet of the head section	37,000L
Replacement Cartridge		
QC3533P	MaxiFlow filter	37,000L
QC3536P	MaxiFlow filter	57,000L

Allow 100mm clearance for installation, all vents must be left clear.
Prices and specifications are subject to change without notice. Pictures are for illustrative purpose and final product may differ