UNDERCOUNTER CUBE ICE MACHINE

ICETRO

ICI-050V(H)F



W x D x H inch(mm)

21"(520) x 23"(567) x 34.7"(883)

Feature

- 122 lbs(55 kg) daily Ice production / 27 lbs(12 kg) Ice storage capacity
- Compact Design with Powerful Performance : Space saving solution
- Designed for easy installation and service
- Easily change Water Filter on the Front
- Easy maintenance by quick disassembling
- Simple & Easy to access Front Air filter for cleaning and maintenance
- Simple control, convenient, reliable and long lasting
- Power switch accessible without panel removal
- High reliability and low maintenance expense
- High density urethane foaming insulation keeps higher rigidity of the ice
- Includes ice scoop and adjustable legs
- Durable Stainless steel Construction
- Two ice sizes to choose from Dice and Small Half
- R-134A Refrigerant

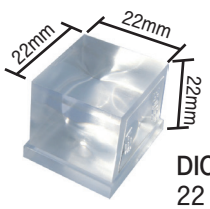
Dimensions

Dimensions	Net	Gross
Width	21"(520 mm)	18"(540 mm)
Depth	23"(567 mm)	27.4"(615 mm)
Height	34.7"(883 mm)	38.4"(865 mm)
Weight	112 lbs(51 kg)	127.8 lbs(58 kg)

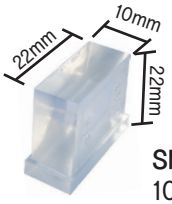
Operating Limits

Ambient Temp Range	10 ~ 38 ℃ (50 ~ 100 ℉)
Water Temp Range	10 ~ 32 ℃ (50 ~ 90 ℉)
Water Pressure	20 ~ 80 psi (1.38 ~ 5.52 bar)
Voltage Range	±10% from regular voltage

Ice Dimension



DICE
22 x 22 x 22 (mm)
⅞ x ⅞ x ⅞ (inch)



SMALL HALF DICE
10 x 22 x 22 (mm)
⅜ x ⅞ x ⅞ (inch)

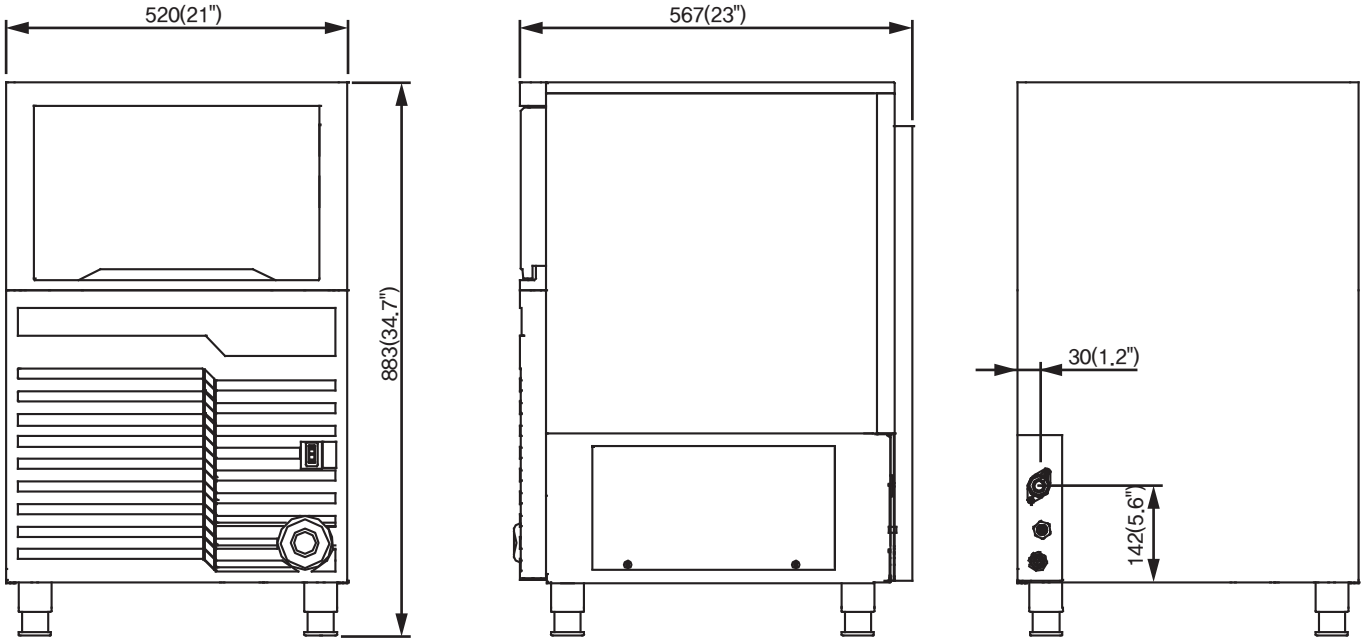
Certification

CE NSF ETL Intertek ETL Intertek UL LISTED KC ISO 9001 SASO

ICETRO

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Dimension – Unit : mm (inch)

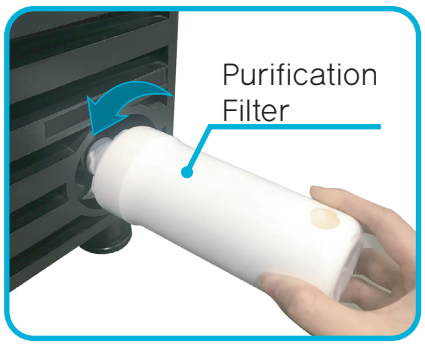


FRONT SIDE BACK

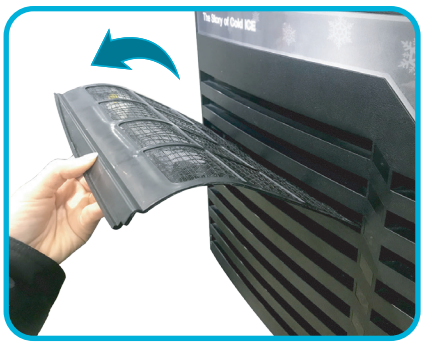
Specification

Model	Condenser	Ice Type	Ice Production 24 Hours		Power Consumption	Electrical Option	Water Usage gal/100 lbs. @90˚/70˚F (32˚/21˚C)	Power kWh/100 lbs. @90˚/70˚F (32˚/21˚C)	BTUs per hour
			Air/Water 21℃(70˚F)/10℃(50˚F)	Air/Water 32℃(90˚F)/21℃(70˚F)					
ICI-050VF	Air-Cooled	DICE	119 lbs(54 kg)	93 lbs(42 kg)	500 W(±10 %)	208~230V/60Hz/1PH 220~240V/50Hz/1PH 115V/60Hz/1PH	19	9.39	1,750
ICI-050VHF		HALF DICE	122 lbs(55 kg)	97 lbs(44 kg)					

Detail View



Easy to change Purification Filter at the front



Easily access to remove Air filter of Sliding type on the front



Front inlet/outlet with built-in construction enables optimal space utilization.

※ Design and Specification are subject to change without notice.

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