![KoolMore logo]

22 In. Air Cooled Undercounter Commercial Ice Maker,

MODEL # CIM265

1 year WARRANTY   Parts & Labor

5 year WARRANTY   Compressor

ETL Intertek   ETL C US Intertek

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Specifications

CIM265

A free-standing ice-making machine produces up to 265 pounds of ice per day.

Able to store up to 55 lbs. on its ice storage bin, you can scoop it out, bag it up, or add it to fresh cocktails with less effort.

Designed to meet strict operational standards, including ETL electrical current requirements, this commercial unit is perfect for home, bar, restaurant, and event use.

Features

- Compact, Free-Standing Ice Maker
- Fast, Large-Capacity Delivery System
- Commercial-Grade Productivity
- Energy Efficient Compressor
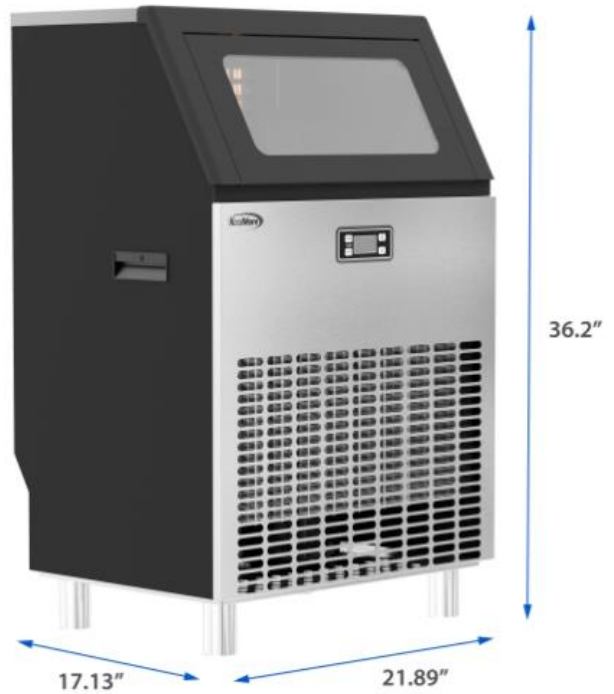
TECHNICAL DATA

Dimensions

Exterior Dimensions	21.9"W x 17.13"D x 36.2"H
Bin Storage	55 lbs
24 hour ice yield	265
Net Weight	92 lbs.
Packaging Dimensions	21.9 W x 17.1"D x 31.8"H

Construction

Color/Finish	Stainless steel
Installation Type	Undercounter
Material	Stainless Steel

Electrical

Voltage	120
Amps	8.3
Refrigerant	1700
Plug Type	NEMA 5-20P
Connection	
Power Cord Water Supply Drain	18AWG 6.35mm Diameter 16 Sylphon Bellowss (rear)

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Specifications

1) DIMENSIONS/CONNECTIONS
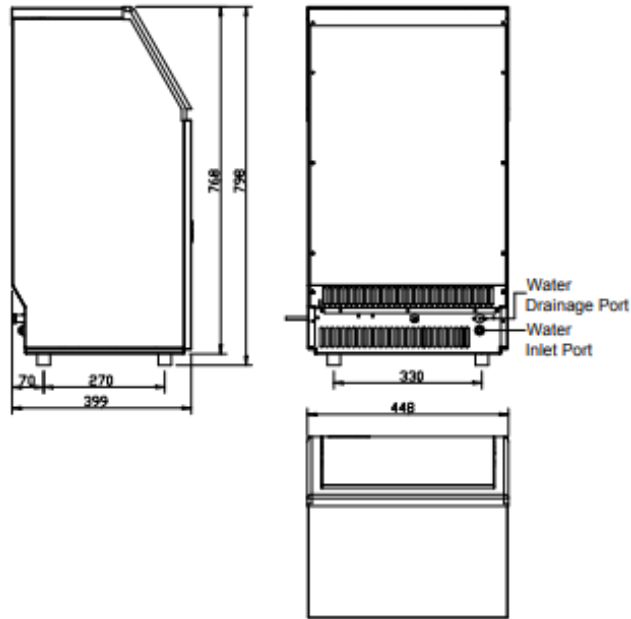
2) Rating

POWER SUPPLY VOLTAGE	1Phase, 110-120/60Hz	
MODEL	CIM198	CIM265
CLIMATE CLASS	10-40°C	10-40°C
ELECTRICAL PROTECTION CLASS	I	I
ICE MAKING RATING (Amps)	4.4 Amp	7.5Amp
ICE HARVEST RATING (Amps)	5.0 Amp	7.8Amp
ICE MAKING CAPACITY (KG/24H)	90kg/24Hour *	120kg/24Hour *
REFRIGERANT CHARGE	R290 3.67Oz / 104g	R290 3.35Oz / 95g
NET WEIGHT(KG)	77 lbs	90 lbs
VESICANT	C_5H_{10}	
UNIT DIMENSIONS(W X D X H) (mm)	556 x 435 x 832	
CONNECTION	POWER CORD----18AWG WATER SUPPLY----6.35mm diamete DRAIN---- Φ16 SYLPHON BELLOWSS(REAR)	
WATER CONSUMPTION(L/24H)	100L	130L
MAX ICE STORAGE CAPACITY(KG)	20Kg	
ACCESSORIES	SHOVEL, INSTALLATION KITS	
RUNNING CONDITIONS	ROOM TEMP 50-110 Fahrenheit WATER SUPPLY TEMP 41-95 Fahrenheit WATER SUPPLY PRESSURE 0.04-0.6 MPa	

NOTE   *: TESTED AT 70 Fahrenheit ROOM TEMPERATURE AND 50 Fahrenheit WATER TEMPERATURE.