MC222L - 800-1000lb Cube Ice Machine

Prodigy ELITE® Modular Cube Ice Machine



ICELINQ Compatible with ICELINQ®

ENHANCED RELIABILITY

Integrated ICELINQ® App
Provides real-time diagnostics, access to settings and guided cleanings. The app also contains specific information for convenient maintenance.

Upgraded Sensors
Ice thickness and water sensor design enhances cleanability and amplifies durability.

Preservation Mode
Maximizes uptime and notifies users of potential issues.

EASE OF USE

AutoAlert™ Panel
The AutoAlert™ panel displays relevant machine status that is visible across the room. Now featuring an external bin full indicator light and easier to read 16-segment display.

CONVENIENT DESIGN

Remote Condenser and Compressor
Allows for higher capacities in smaller footprint, while minimizing heat and noise output.

WaterSense Adaptive Purge
Optimizes water consmption, keeping the machine cleaner and operating more efficiently.



The ICELINQ® app simplifies interaction with machine via Bluetooth® connection



Intelligent sensor technology maximizes efficiency and lowers operating costs

24 Hour Volume Production

MC222 800lb			MC222 1000lb		
70°F/21°C 50°F/10°C	Air Water	90°F/32°C 70°F/21°C	70°F/21°C 50°F/10°C	Air Water	90°F/32°C 70°F/21°C
850/386 lb/kg		700/318 lb/kg	963/437 lb/kg		773/351 lb/kg

Modular Bin Options

Model Number*	Dimensions W" x D" x H"	Bin Application Capacity lb/kg	Finish	Ship Weight lb/kg
IOD150	23 x 31 x 35	-	Stainless Steel	185/69
IOD200	30 x 31 x 35	-	Stainless Steel	235/107
IOD250	30 x 31 x 41	-	Stainless Steel	260/152
BL1048S	48 x 31 x 54.4	1000/454	Stainless Steel	268/122
BL1360S	60 x 31 x 54.4	1320/599	Stainless Steel	322/147
BL1660S	60 x 31 x 63.4	1660/753	Stainless Steel	340/154

* Contact Scotsman for bin top requirements.

Cube Ice

Common ice form, ideal for mixed drinks.



Small Cube
7/8" x 7/8" x 3/8"
(2.22 x 2.22 x .95 cm)



Medium Cube
7/8" x 7/8" x 7/8"
(2.22 x 2.22 x 2.22 cm)

Certification

Warranty

- 3 Years parts and labor on all components.
- 5 Years parts and labor on the evaporator.
- 5 Years parts on the compressor and condenser.
- Warranty valid in North, South & Central America for commercial installations.
- Contact factory for warranty in other regions.
- Residential Applications: 1 year parts and labor

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Scotsman®

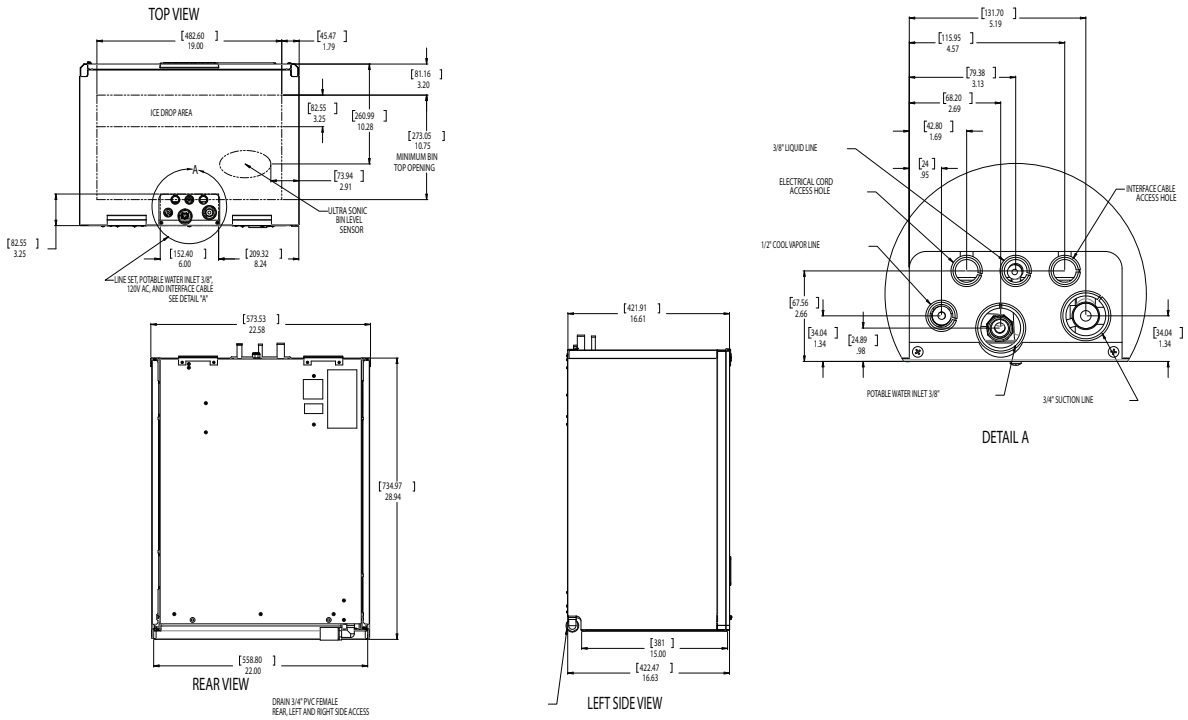
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Specifications

Ice Head Model Number	Condenser Unit Model Number	Basic Electrical Volts/Hz/Phase	Max. Fuse Size or HACR Circuit Breaker (amps)	Circuit Wires	Min. Circuit Ampacity	Energy Consumption kWh/100 lb (45.4 kg) 90˚F(32˚C)/70˚F(21˚C)	Water Usage Gallons/100 lb (liters/45.4 kg) Potable 90˚F(32˚C)	Water Usage Gallons/100 lb (liters/45.4 kg) Condenser 70˚F(21˚C)
MC222SLX-1	-	115/60/1	15	2	Cord	-	-	-
-	ECC1410X-32	208-230/60/1	30	2	15.8	5.24	15.87/60.1	-
-	ECC1410X-3	208-230/60/3	20	3	11.6	5.24	15.87/60.1	-
-	ECC0800X-3	208-230/60/3	15	3	10.6	5.20	18.0/68.1	-

All Models

Dimensions (W x D x H):

MC222 Unit:	22" x 16.5" x 29" (55.9 x 41.9 x 73.7 cm)
Shipping Carton:	25" x 20" x 35" (63.5 x 50.8 x 88.9 cm)
Condenser Unit:	39" x 32" x 40" (99.1 x 81.3 x 101.6 cm)
Shipping Carton:	42" x 34" x 46" (106.7 x 86.4 x 116.8 cm)
Shipping Weight:	MC222 118 lb / 54 kg ECC0800 319 lb / 145 kg ECC1410 332 lb / 151 kg

BTUs per hour: MC222 800 lb : 13,700
MC222 1000 lb : 20,000

Model Number	Refrigerant	Refrigerant Charge (oz)
ECC1410X-32	R449A	248.0
ECC1410X-3	R449A	248.0
ECC0800X-3	R449A	248.0

Accessories

Model Number	Description
KSBU	Smart-Board™ Advanced Control - Use additional operational data for fast diagnosis.
KSBU-N	Smart-Board™ Advanced Control with Network - Network capable.
3BRTE20-EH	Line set, 20ft. Refrigerant and Brazing required
3BRTE35-EH	Line set, 35ft. Refrigerant and Brazing required
3BRTE50-EH	Line set, 50ft. Refrigerant and Brazing required
XR-30	XSafe® Sanitation System for Modular Cube - Continuous operation, field-installed.

Scotsman recommends all ice machines have water filtration. See Scotsman water filter specification sheet for details.

Operating Requirements

	Minimum	Maximum
Air Temperatures	50°F (10°C)	100°F (38°C)
Water Temperatures	40°F (4.4°C)	100°F (38°C)
Remote Cond. Temps	-20°F (-29°C)	120°F (49°C)
Potable Water Pressure	20 PSIG (1.4 bar)	80 PSIG (5.5 bar)
Cond. Water Pressure	20 PSIG (1.4 bar)	230 PSIG (16.1 bar)
Electrical Voltage	-5%	+10%

Specifications and design are subject to change without notice.

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