

PRODIGY<sup>®</sup>  
**ELITE**

# MC0722 - 700lb Cube Ice Machine

Prodigy ELITE<sup>®</sup> Modular Cube Ice Machine

## ENHANCED RELIABILITY

### Integrated ICELINQ<sup>®</sup> 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<sup>™</sup> Panel

The AutoAlert<sup>™</sup> 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.

## SANITARY DESIGN

### Removable, External Air Filters

Speeds up cleaning process and reduces unit footprint.

### WaterSense Adaptive Purge

Optimizes water consumption, keeping the machine cleaner and operating more efficiently.



## 24 Hour Volume Production

### Air Cooled

70°F/21°C	Air	90°F/32°C
50°F/10°C	Water	70°F/21°C
734/334 lb/kg		537/244 lb/kg



Compatible with ICELINQ<sup>®</sup>



The ICELINQ<sup>®</sup> app simplifies interaction with machine via Bluetooth<sup>®</sup> connection



Intelligent sensor technology maximizes efficiency and lowers operating costs



## Modular Bin Options

Model Number*	Dimensions W" x D" x H"	Bin Application Capacity lb/kg	Finish	Ship Weight lb/kg
B842S	42 x 34 x 44	778/353	Metallic	190/86
B948S	48 x 34 x 44	893/406	Metallic	209/95
IOD150	22 x 30 x 35.63	150/68	Metallic	150/68

\* 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



CERTIFIED  
ISO  
9001:2015



DESIGNED  
ENGINEERED  
MADE  
IN  
USA



ENERGY STAR



REVI<sup>®</sup>  
BY  
Scotsman



UL  
us



NSF



ECO  
friendly  
options



### 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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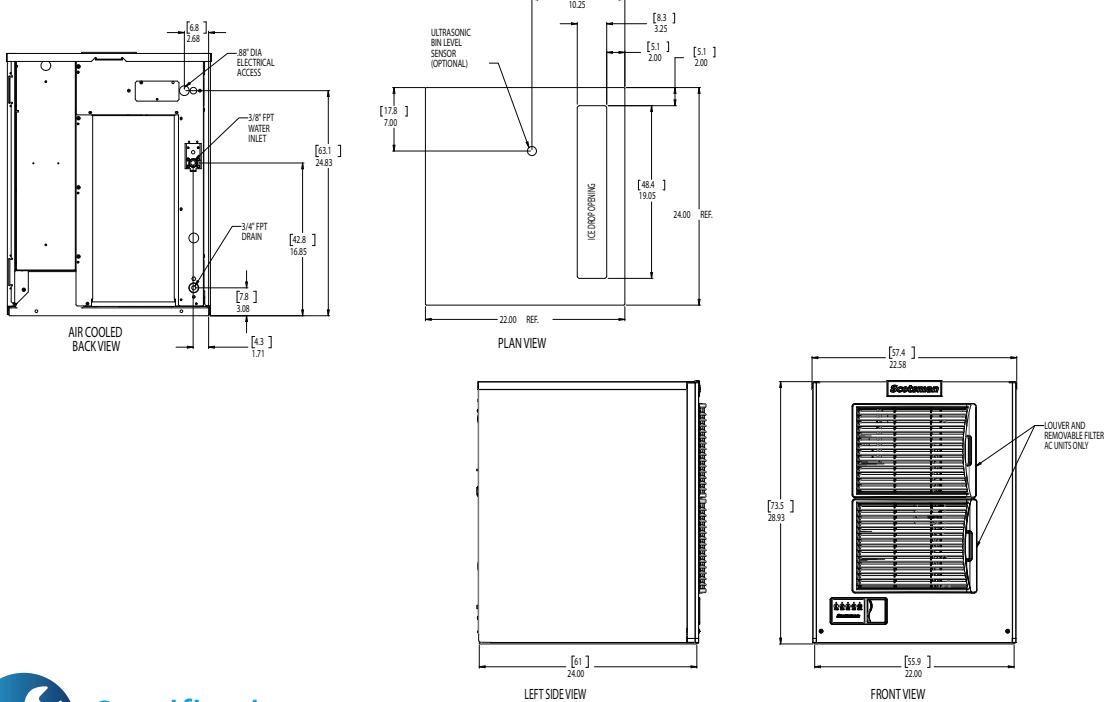
**Scotsman<sup>®</sup>**

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## MC0722 - 700lb Cube Ice Machine

Prodigy ELITE® Modular Cube Ice Machine



## Specifications

Model Number Cube Size: medium or small	Condenser Unit	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)/70°F(21°C)	Condenser 90°F(32°C)/70°F(21°C)	Energy Star
MC0722MAX-1 med	Air	115/60/1	20	2	18.8	5.03	17.1/65.0	-	★
MC0722MAX-32 med	Air	208-230/60/1	15	2	9.7	5.03	17.1/65.0	-	★
MC0722SAX-1 med	Air	115/60/1	20	2	18.8	5.03	17.1/65.0	-	★
MC0722SAX-32 med	Air	208-230/60/1	15	2	9.7	5.03	17.1/65.0	-	★



## All Models

## Dimensions (W x D x H):

Unit: 22" x 24" x 29"  
(55.9 x 61.0 x 73.7 cm)Shipping Carton: 26" x 28" x 35"  
(66 x 71.1 x 88.9 cm)Shipping Weight: 189 lb / 86 kg  
BTUs per hour: 12,750

Model Number	Refrigerant	Refrigerant Charge (oz)
MC0722MAX-1	R290	8.5
MC0722MAX-32	R290	8.5
MC0722SAX-1	R290	8.5
MC0722SAX-32	R290	8.5



## Accessories

## Model Number

## Description

KVS	Vari-Smart™ Ice Level Control -	Precisely control ice levels using ultrasonic technology.
KBILC	Basic Ice Level Control - Thermistor technology, ideal for dispenser applications.	
KSBU	Smart-Board™ Advanced Control -	Use additional operational data for fast diagnosis.
KSBU-N	Smart-Board™ Advanced Control with Network -	Network capable.
KPAS	Prodigy Advanced Sustainability Kit - Includes KVS and KSBU - N	
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.