

C1448 – 1400 lb Cube Ice Machine

Prodigy® Modular Cube Ice Maker



Shown on B48S bin with optional KLPSS legs.

Features

Prodigy® cubers use **significantly less energy and water** than other cube ice machines, exceeding California and Federal energy efficiency regulations.

AutoAlert™ indicator lights constantly communicate about operating status and actually signal your staff when it's time to descale, sanitize, and more—making upkeep practically foolproof.

The patented **WaterSense adaptive purge control** delivers maximum reliability by reducing scale buildup for a longer time between cleanings.

Preventative maintenance is simpler than ever with easily-removed panels allowing clear access to internal components and a diagnostic code display insuring the right fix the first time. Reusable air filter is easily removable from the outside.

All external panel components are crafted for **optimal aesthetic appeal** through superior fit and finish.

An optional **advanced feature Smart-Board™** provides NAFEM data protocol and additional operational data that can be displayed on-screen or transmitted remotely, resulting in early alert and fast diagnosis of operating issues.

An optional **Vari-Smart™ ultrasonic ice level control** sensor allows you flexibility to program ice levels, for up to 7 days, keeping just the right amount of freshly made ice in the bin.

24 Hour Volume Production

Air Cooled			Remote			Water Cooled		
70°F/21°C 50°F/10°C lb/kg	Air Water	ARI 90°F/32°C 70°F/21°C lb/kg	70°F/21°C 50°F/10°C lb/kg	Air Water	ARI 90°F/32°C 70°F/21°C lb/kg	70°F/21°C 50°F/10°C lb/kg	Air Water	ARI 90°F/32°C 70°F/21°C lb/kg
1553/706		1242/565	1357/617		1221/555	1444/656		1300/591



Modular Bin Options

* Stainless Steel with Galvanized Back & Bottom.

Model Number	Dimensions W" x D" x H"	ARI Certified Bin Capacity lb/kg	Application Capacity lb/kg	Finish	Ship Weight lb/kg
B948S	48 x 34 x 44	700/319	893/406	SS	220/100
BH1100BB	48 x 34 x 50	860/390	1100/499	SS w/ GBB*	280/127
BH1100SS	48 x 34 x 50	860/390	1100/499	SS	280/127
BH1300BB	60 x 34 x 50	1100/499	1400/635	SS w/ GBB*	310/140
BH1300SS	60 x 34 x 50	1100/499	1400/635	SS	310/140



Bin: BH1100SS

Cube Ice



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

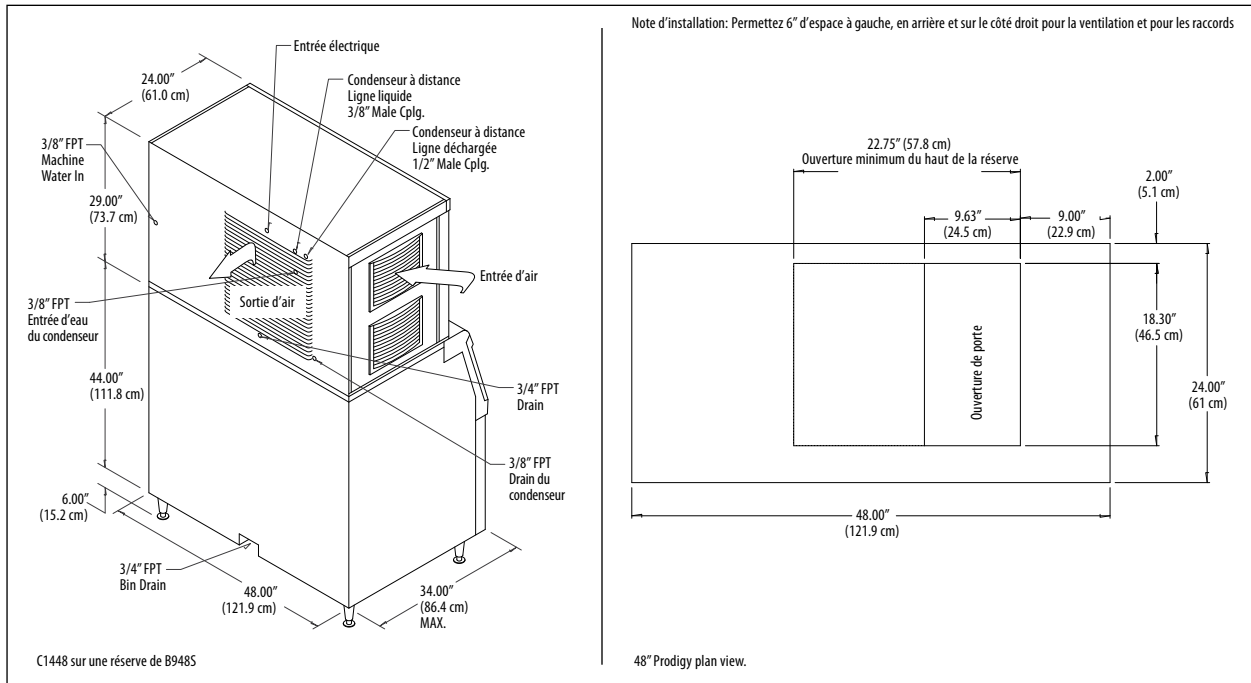
Medium Cube
7/8" x 7/8" x 7/8"
(2.22 x 2.22 x 2.22 cm)

Common ice form, ideal for mixed drinks.

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. Contact factory for warranty in other regions.



Spécifications

Numéro du modèle*	Unité du condenseur	Ampère Volts/Hz/Phase	Taille du Fusible Max. ou disjoncteur HACR (amps)	Fils du Circuit	Circuit Min. / Courant admissible	Consommation d'énergie kWh/100 lb (45.4 kg) 90°F(32°C)/70°F(21°C)	Utilisation d'eau Gallons/100 lb (liters/45.4 kg)	
							Potable 90°F(32°C)/70°F(21°C)	Condensateur 90°F(32°C)/70°F(21°C)
C1448MA-32A	Air	208-230/60/1	30	2	17.7	4.6	18.5/70.2	-
C1448MR-32A	À distance	208-230/60/1	30	2	17.0	4.8	18.7/70.9	-
C1448MW-32A	Eau	208-230/60/1	30	2	16.0	3.7	18.3/69.4	130.0/492.9
C1448SA-32A	Air	208-230/60/1	30	2	17.7	4.6	18.5/70.2	-
C1448SR-32A	À distance	208-230/60/1	30	2	17.0	4.8	18.7/70.9	-
C1448SW-32A	Eau	208-230/60/1	30	2	16.0	3.7	18.3/69.4	130.0/492.9

* 208-230/60/3 Voltage - Substitute "-3" in place of "-32", i.e. C1448SA-3A. = ENERGY STAR®.

Tous les modèles

Dimensions (L x P x H):
Unité:
48" x 24" x 29"
(121.9 x 61.0 x 73.7 cm)

Carton d'expédition:
51.5" x 27.5" x 34"
(130.8 x 69.9 x 86.4 cm)

Poids d'expédition:
345 lb / 157 kg

BTU à l'heure:
20,000

Accessoires

Numéro de modèle	Description
KVS	Contrôle de niveau de glace Vari-Smart™ Ice - Programmer le niveau de glace
KSB	Contrôle avancée Smart-Board™ - Utilise des données d'opérations additionnelles pour un diagnostic plus rapide
KSB-N	Contrôle avancée Smart-Board™ avec réseau
ERC311-32A	Condenseur à distance pour C1448xR, 208-230/60/1 - Consulter la feuille de spécification des condenseur à distance pour plus de détails
RTE10	Ensemble de ligne, Préchargé, R-404A, 10pi.
RTE25	Ensemble de ligne, Préchargé, R-404A, 25pi.
RTE40	Ensemble de ligne, Préchargé, R-404A, 40pi.
RTE75	Ensemble de ligne, Préchargé, R-404A, 75pi.

* Scotsman recommande que toutes les machines à glace aient une filtration d'eau. Consulter la section de filtre Scotsman pour plus de détails.

Exigences d'opérations

	Minimum	Maximum
Température à l'air	50°F (10°C)	100°F (38°C)
Température à l'eau	40°F (4.4°C)	100°F (38°C)
Temp. condenseur à dist.	-20°F (-29°C)	120°F (49°C)
Pression d'eau	20 PSIG (1.4 bar)	80 PSIG (5.5 bar)
Voltage électrique	-5%	+10%

Spécifications et mise en page peuvent changer sans pré-avis