

Champion™ 15 ice and water dispenser

Chewblet® ice machine



4.3" touch screen
with touch free dispensing



Optional
hot water



Features

Compact footprint, only 14.62" (37.1 cm) W x 22.38" (56.8 cm) D

15 lb (6.8 kg) ice storage capacity

Optional fast recovery hot water (115/60 models only)

Integral air-cooled ice machine with up to 100 lb (45.4 kg) daily production of popular Chewblet ice

- designed to serve up to 50 people (200 servings per 9 hr day¹)
- soft, chewable, compressed nugget ice is preferred over cubes²
- environmentally responsible refrigerant, R513A (115 V) and R290 (230 V) with zero ozone depletion potential and low GWP
- energy saving sleep mode
- quiet production without noisy harvest cycles

Durable, attractive dispenser

- modern styling with updated look
- 4.3" LCD capacitive touch display
- easy-to-clean, removable 20 oz (591 ml) drip tray

4.3" LCD capacitive touch display

- touchless dispensing
- advanced alerts and self-diagnostics
- on-screen ice machine cleaning and sanitizing instructions
- self-help menu support
- user-selectable language in English, Spanish and French
- component performance data available to servicers for quick and accurate diagnosis
- IoT ready for remote diagnostics to maximize uptime (separate subscription required)

Antimicrobial Shield product protection⁴

- Vyv light keeps dispense area clean
- Internal UV light improves cleanliness of water reservoir
- touch free dispensing
- Agion® silver-based antimicrobial product protection of key ice and water contact components³

Clarix ion exchange scale-inhibiting filters factory supplied for optimum performance in most water conditions

- increases length in between cleanings
- improves equipment life
- models with no filter are only available for applications with RO or ion exchange filtration already in place

Installation

- comes fully assembled
- two easy connections – electric and push-in water connection
- drainless design allows dispenser to be placed anywhere a water line can be run and eliminates the cost of a drain installation

Model configurations				
Ice storage capacity		Filter	Voltage V/Hz	Item number
15 lb (6.8 kg)	countertop ice and water	no filter	115/60	15CI112A-IW-NF-ST-00
			230/50	E15CI114A-IW-NF-ST-00
		internal Clarix	115/60	15CI112A-IW-CL-ST-00
	countertop ice, water and hot water	no filter	115/60	15CI112A-HW-NF-ST-00
			230/50	N/A
		external Clarix	115/60	15CI112A-HW-CL-ST-00
countertop ice-only	no filter	115/60	15CI112A-NW-NF-ST-00	
		230/50	E15CI114A-NW-NF-ST-00	
	internal Clarix	115/60	15CI112A-NW-CL-ST-00	
		230/50	E15CI114A-NW-CL-ST-00	
For freestanding models				
Optional base stand to convert countertop models to freestanding				01453661

NOTE: For use in applications with greater than 10 mg/l but less than 400 mg/l total dissolved solids in water and less than 100 mg/l hardness (either naturally occurring or treated with reverse osmosis or other TDS reducing technology).

Not recommended for use with salt softened water.

Accessories

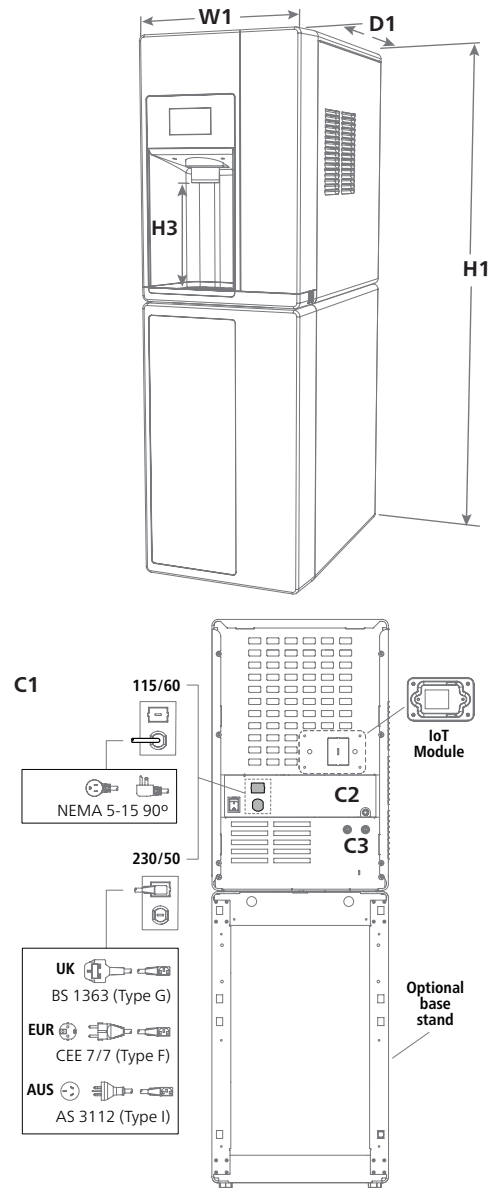
- SafeCLEAN Plus™ ice machine cleaner, refer to form# 8295
- Drip tray drain kit (item# 01535335)
- 4.00" (10.16 cm) leg kit for CI - countertop models (item# 00956300)
- 6.00" (15.24 cm) leg kit for base stand (item# 00956318)
- Filter, external carbon/5 micron particle (item# 01174267)
- Filter cartridge, replacement Claris (item# 01548635)
- Three year remote monitoring subscription for Open Kitchen
 - For first piece of equipment at location (item# MDD-1003)
 - For subsequent pieces of equipment at location (item# MDD-1004)
- For additional water treatment and other accessories, refer to form# 4025

Specification

Ice storage capacity	15 lb (6.8 kg)
W1 Width	14.62" (37.1 cm)
D1 Depth	22.38" (56.8 cm)
H1 Height, countertop models	22.50" (57.2 cm)
H1 Height, with optional base stand	47.00" (119.4 cm)
Height, optional base stand	24.50" (62.2 cm)
H3 Dispense height clearance	10.00" (25.4 cm)
Ventilation clearance	3.00" (7.62 cm) on each side
Service clearance	2.00" (5.08 cm) behind and 3.00" (7.62 cm) on each side
C1 115 V/60/1, 230 V/50/1 electrical – Includes 8' (2.4 m) cord	115 V – 3.5 amps (Hot water models – 7.5 amps) 230 V – 1.5 amps Connect to dedicated 15 amp circuit, fuse or breaker.
C2 Water inlet	1/4" push-in
C3 Factory equipped external water filter connection	(2) 1/4" push-in (in and out) (hot water models only)
Air temperature	50 - 100 F (10 - 38 C)
Water temperature	40 - 90 F (4 - 32 C)
Water pressure	10 - 70 psi (69 - 482 kpa)
Ice production at 70 F (21 C) air and 50 F (10 C) water	100 lb (40.9 kg)
Ice production at 90 F (32 C) air and 70 F (21 C) water	90 lb (40.9 kg)
Energy efficiency at 90 F (32 C) air and 70 F (21 C) water	6.21 kWh per 100 lb of ice
Water consumption	12 gal (45.4 L) of potable water per 100 lb (45.4 kg) of ice
Refrigerant	R513A – 115 V, R290 – 230 V
Approximate net weight/shipping weight – countertop models	95 lb (43.1 kg) / 100 lb (45.4 kg)
Approximate net weight/shipping weight – optional base stand	24 lb (10.9 kg)/ 30 lb (13.6 kg)

NOTE: Intended for commercial use only. Follett can't guarantee freight carrier's ability to deliver to residential locations. Follett service providers may not be bonded to perform on-site warranty repairs in certain areas.

Dimensional drawing



SHORT FORM SPECIFICATION: (Choose one) ___ Ice and water or ___ Ice and water and hot water (115 V only) ___ or ice-only dispenser to be Follett automatic load in countertop configuration, with 15 lb (6.8 kg) of storage. (Choose one) ___ 115 V ___ 230 V power. Environmentally responsible R513a (115 V) or R290 (230 V) ice machine to be air-cooled. Ice machine to produce approximately 100 lb (45.4 kg) of Chewblet compressed nugget ice at air temperature of 70 F (21 C) and water temperature of 50 F (10 C) (115 V). Ice machine to be equipped with printed circuit board and diagnostics including amp trace graph to allow simplified servicing and with capacitive touch user interface and touchless dispensing. Storage area to be insulated with CARB compliant non-HFC foam. 8' (2.4 m) cord and plug provided. NSF and UL listed (115 V). CE certified (230 V) For use in applications with greater than 10 mg/l but less than 400 mg/l total dissolved solids in water and less than 100 mg/l hardness.

¹ 4 oz (118 ml) of ice in a 12 oz (355 ml) cup.

² Independent third party studies. Contact Follett for details.

³ Disclaimer: Antimicrobial protection is limited to the treated components and does not treat water or ice.

⁴ In conjunction with recommended cleaning process

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Certifications may vary depending on country of origin.

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