

# E7-RD Series ice and water dispenser with Chewblet® ice machine

rear draining countertop



Shown with optional base stand



## Features

Compact size, only 44.8 cm (17.62") tall to fit on counters under standard cabinets

3.2 kg (7 lb) ice storage capacity

Integral air-cooled ice machine with up to 54.4 kg (120 lb) daily production of popular Chewblet ice

- soft, chewable, compressed nugget ice is preferred over cubes<sup>1</sup>
- environmentally responsible R134a refrigerant with zero ozone depletion potential
- energy saving sleep mode
- quiet production without noisy harvest cycles

Durable, attractive dispenser

- modern styling, stainless steel exterior with accent trim
- dispense-activated soft blue light illuminates point-of-use
- easy-to-clean, removable 590 ml (20 oz) drip tray
- dispenser top can support 16 kg (35 lb)

Designed with sanitation in mind

- Agion® silver-based antimicrobial product protection of key ice and water contact components<sup>2</sup>
- sanitary ice dispense reduces chance of contamination

Installation

- comes fully assembled

Warranty

- 2 years parts and labor, 5 years compressor parts

Model configurations - 230 V 50 Hz		
Ice storage capacity	Configuration	Item number
<b>3.2 kg (7 lb)</b>	countertop ice and water	<b>E7CI100A-IW-NF-ST-RD</b>
	countertop ice-only	<b>E7CI100A-NW-NF-ST-RD</b>

## Accessories

- Base stand for converting countertop models (item# 00956292)
- 10.16 cm (4.00") leg kit for CI - countertop models (item# 00956300)
- 15.24 cm (6.00") leg kit for optional base stand (item# 00956318)
- Drip tray drain kit for countertop models (includes 10.16 cm (4.00") legs) (item# 00981977)
- Drip tray drain kit for models other than countertop (item# 00956375)
- Claris® hardness removal filtration system (item# 00986059)

Job

Item

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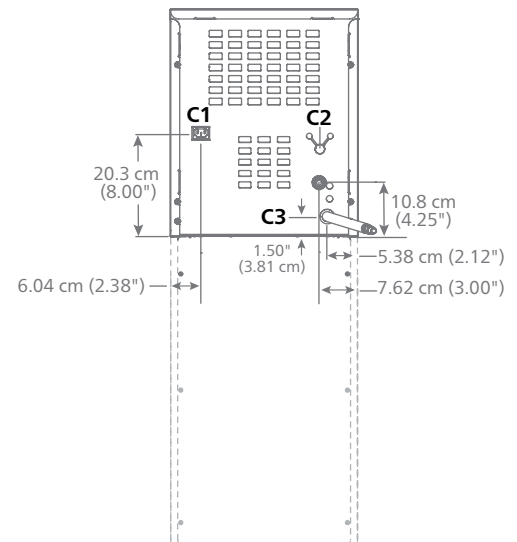
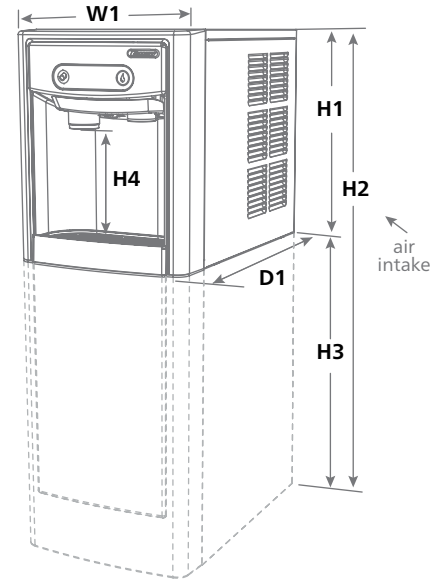
## Specification

Ice storage capacity	3.2 kg (7 lb)
<b>W1</b> Width	37.1 cm (14.62")
<b>D1</b> Depth	56.2 cm (22.12")
<b>H1</b> Height – countertop models	44.8 cm (17.62")
<b>H2</b> Height with optional base stand	106.7 cm (42.00")
<b>H3</b> Height, optional base stand	62.0 cm (24.41")
<b>H4</b> Dispense height clearance	21.59 cm (8.50")
Ventilation clearance	7.62 cm (3.00") on each side
Service clearance	7.62 cm (3.00") behind and on each side of dispenser
<b>C1</b> 230 V/50/1 electrical	5 amps. Connect to dedicated 10 amp circuit, fuse or breaker. Dispenser has IEC 60320-C13 connector in rear of dispenser for use with appropriate modular cord.
<b>C2</b> Water inlet	1/4" MPT
<b>C3</b> Drain	1/2" ID
Air temperature	10 - 38 C (50 - 100 F)
Water temperature	4 - 32 C (40 - 90 F)
Water pressure	69 - 483 kpa (10 - 70 psi)
Ice production at 21 C (70 F) air and 10 C (50 F) water	54.4 kg (120 lb)
Ice production at 32 C (90 F) air and 21 C (70 F) water	40.8 kg (90 lb)
Energy consumption 32 C (90 F) air and 21 C (70 F) water	7.1 kWh per 45.4 kg (100 lb) ice
Heat rejection	498 W (1700 BTU/hr)
Water consumption	45.4 L (12 gal) of potable water per 45.4 kg (100 lb) of ice
Approximate net weight	34 kg (74 lb)
Approximate shipping weight	41 kg (90 lb)

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.

SHORT FORM SPECIFICATION: (Choose one) \_\_\_ Ice and water or \_\_\_ ice-only dispenser to be Follett® automatic load in countertop configuration, with 3.2 kg (7 lb) of storage. Environmentally responsible R134a ice machine to be air-cooled. Ice machine to produce approximately 54.4 kg (120 lb) of Chewblet compressed nugget ice at air temperature of 21 C (70 F) and water temperature of 10 C (50 F). Ice machine to be equipped with printed circuit board and diagnostics to allow simplified servicing and with capacitive touch user interface. Storage area to be insulated with non-CFC, high density foam-in-place polyurethane. 230 V/50/1. Dispenser has IEC 60320-C13 connector in rear of dispenser for use with appropriate modular cord. CE listed.

## Dimensional drawing



<sup>1</sup> Independent third party studies. Contact Follett for details.

<sup>2</sup> Disclaimer: Antimicrobial protection is limited to the treated components and does not treat water or ice.

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