

#### SensorSAFE<sup>™</sup> infrared dispense option



SensorSAFE not recommended for use with clear containers or for applications in direct sunlight

Ice and water dispensers, 115 V/60 Hz				
lce storage capacity	Dispense	Ice machine cooling	Item number	
25 lb (11.4 kg)	Lever	air	25CI425A-L	
		water	25CI425W-L	
	SensorSAFE	air	25CI425A-S	
		water	25CI425W-S	
50 lb (22.7 kg)	Lever	air	50CI425A-L	
		water	50CI425W-L	
	SensorSAFE	air	50CI425A-S	
		water	50CI425W-S	

Ice-only available, add -I Example: 25CI425A-LI

Ice production			
Temperatures air/water	70/50 F (21/10 C)	90/70 F (32/21 C)	
Air-cooled	425 lb (193.0 kg)	325 lb (147.6 kg)	
Water-cooled	486 lb (220.6 kg)	408 lb (185.2 kg)	
Energy consumption per 100 lb (45.4 kg) ice	N/A	6.0 kWh air-cooled 4.3 kWh water-cooled	
Condenser water consumption	N/A	0.5 gpm (1.9 Lpm) at 70 F (21 C) water	
Water consumption	12.0 gal (45.4 L) of potable water per 100 lb (45.4 kg) of ice		

#### Job

### Item

# $Symphony\ Plus^{^{\mathsf{TM}}} \mathsf{ice}\ \mathsf{and}\ \mathsf{water}\ \mathsf{dispenser}$

25 & 50 CI series countertop with Chewblet<sup>®</sup> ice machine

#### **Features**

25 or 50 lb (11.4 or 22.7 kg) ice storage capacity

Counter-height removable air- or water-cooled ice machine with up to 425 lb (193.0 kg) daily production of popular Chewblet ice

- modular ice machine slides out from behind lower front panel
- soft, chewable, compressed nugget ice is preferred over cubes<sup>1</sup> and is ideal for patient care
- Quiet Night™ sleep mode turns off ice machine when idle

#### Designed with sanitation in mind

- automatic self-flushing of ice machine removes impurities
- drain cup provides internal air gap for added protection of food zone components from drain line contaminants
- Agion° silver-based antimicrobial provides protection of key ice and water contact components<sup>2</sup>
- one-hand lever or SensorSAFE infrared ice dispense

#### Dependable design, easy to service and clean

- cleaning and sanitizing of entire machine takes only 1 hour
- LED control board provides at-a-glance machine status
- panels are easily removed for accessibility to all components
- ice machine parts are common across all Symphony Plus dispensers
- stainless steel evaporator and auger deliver long life

#### Environmentally responsible

- meets Consortium for Energy Efficiency Tier 2 specifications
- R404a refrigerant has zero ozone depletion potential
- continuous ice making process uses less electricity and water

#### Durable, attractive dispenser

- frame and exterior cabinet are stainless steel with accent trim
- poly drain pan, grille and dispenser lid are corrosion-resistant
- secured top lid

#### Easy installation

- comes fully assembled and installs with three easy connections – electric, water and drain

#### Warranty

- 3 years parts and labor, 5 years compressor parts

#### Accessories

Base stand with or without factory installed water filter (refer to form# 7010) 4.00" (10.16 cm) leg kit (item# 00188417)

Pressurized water sanitizing kits (refer to form# 6830)

SafeCLEAN<sup>™</sup> ice machine cleaner (item# 00132001)

Nu-Calgon IMS-III sanitizer, 16 oz (0,5 L) bottle (item# 00979674)

Additional filters (refer to form# 9905)

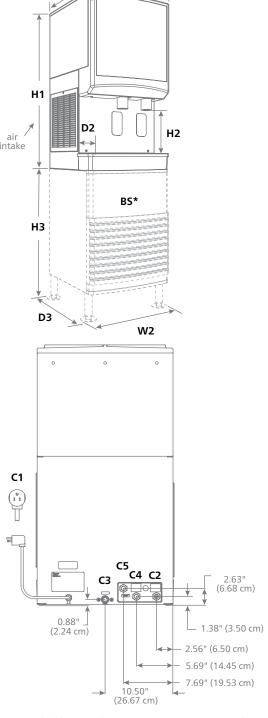
Additional Symphony Plus accessories (refer to price list)

Specification		
Ice storage capacity	25 Series – 25 lb (11.4 kg) 50 Series – 50 lb (22.7 kg)	
<b>W1</b> Width, dispenser	21.00" (53.3 cm)	
<b>W2</b> Width, base stand accessory	22.75" (57.8 cm)	
<b>D1</b> Depth, entire dispenser	24.00" (61.0 cm)	
<b>D2</b> Depth, drain pan	7.00" (17.78 cm)	
<b>D3</b> Depth, base stand accessory	24.38" (61.9 cm)	
<b>H1</b> Height	25 Series – 36.00" (91.4 cm) 50 Series – 40.00" (101.6 cm)	
<b>H2</b> Dispense height clearance	10.50" (26.7 cm)	
<b>H3</b> Height, base stand	33.00" (83.8 cm)	
Ventilation clearance	air-cooled models only – 3.00" (7.62 cm) all sides	
Service clearance	air-cooled models – 12.00" (30.5 cm) top, 6.00" (15.24 cm) left side water-cooled units – 12.00" (30.5 cm) top	
Utility connection location	through back or bottom	
<b>C1</b> 115 V/60/1 electrical	11 amps, 0.8 kW 7' (2.1 m) cord, NEMA 5-15 90° hospital-grade plug	
C2 Potable water inlet	3/8" FPT	
C3 Drain	3/4" MPT	
Water-cooled model connections <b>C4</b> condenser inlet <b>C5</b> condenser drain	3/8" FPT 3/8" FPT	
Heat rejection	air-cooled models – 5000 BTU/hr water-cooled models – 1400 BTU/hr to air, 3600 BTU/hr to water	
Water flow requirement for water-cooled models	0.25 gpm (0.95 lpm) at 50 F (10 C) 0.5 gpm (1.90 lpm) at 70 F (21 C) 1.25 gpm (4.73 lpm) at 90 F (32 C)	
Air temperature	50 - 100 F (10 - 38 C)	
Water temperature	45 - 90 F (7 - 32 C)	
Potable water pressure	10 - 70 psi (69 - 483 kpa)	
Condenser water pressure	10 - 125 psi (69 - 861 kpa)	
Approximate ship weight	226 lb (103 kg)	
Approximate ship weight, base stand accessory	110 lb (50 kg)	
NOTE: For indoor use only		

SHORT FORM SPECIFICATION: (Choose one) \_\_\_ Ice and water or \_\_\_ ice-only dispenser to be Follett® automatic load in countertop configuration, with 25 lb (11.4 kg) or \_\_\_\_ 50 lb (22.7 kg) of storage. Environmentally responsible R404a ice machine (choose one) \_\_\_ air- or \_\_\_ water-cooled and to be removable for cleaning and maintenance. Dispenser frame and cabinet stainless steel with plastic trim. Ice machine to produce approximately 425 lb (193.0 kg) of Chewblet compressed nugget ice at air temperature of 70 F (21 C), water temperature of 50 F (10 C). Ice machine equipped with automatic self-flushing and Quiet Night sleep mode. Dispenser to have automatic bin level control to start and stop ice machine. Storage area insulated with non-CFC, high density, foamed-in-place polyurethane. 7' (2.1 m) cord and NEMA 5-15 90° hospital-grade plug provided. NSF and ETL listed.

## Dimensional drawing

D1



BS\*- Base stand sold separately; measurements shown are with base stand legs at lowest position.

See dispenser detail sheet, form# 6675, for counter cut outs.

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#### 25/50 CI series countertop

Independent third party studies. Contact Follett for details.

Disclaimer: Antimicrobial protection is limited to the treated components and does not treat water or ice. Agion is a registered trademark of Sciessent LLC.