

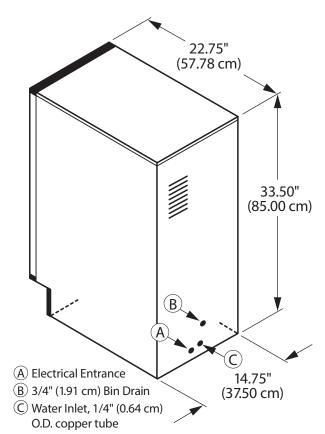
USE0050 CrystalCraft Premier Ice Machine

Models:	USE0050A			
USE0050A		 Standard Features Produces up to 41 lbs. (19 kgs) of ice in 24 hours with storage capacity of 25 lbs. (11 kgs) Individual cubes with unique square shape. Large individual cubes melt slowly, maintaining flavor integrity for premium beverages Crystal-clear ice adds premium feel to prestigious cocktail Designed to be installed into standard cabinet dimensions 15.00" (38.00 cm) or stand alone with stainless steel top and sides standard. Easily accessible control panel with the following functionality: Automatic ice making mode. Patented cleaning and sanitizing. Delay start option. Filter replacement warning light. Water filter system integrated inside machine with depth filtration and scale inhibitor. Lighted bin (LED light) with large opening for easy access. Optional drain pump easily integrates inside the machine during installation. Warranty 3-year commercial parts and labor warranty on entire machine. 		
Cube Size	Optior	al Kits		
Square 1.5" x 1.5" x 1.5" 40g square cube	K00516 - Drair K00517 - Left (n pump for use when floor drain is not available door hinge kit SANITATION NSF/ANSI STD 12		

2110 South 26th Street Manitowoc, WI 54220







Installation Note - There is no minimum clearance required, designed to be integrated into cabinet opening 15.00" (38.00 cm) wide.

Ice Machine Electric

- 115/60/1 Factory pre-wired with a
- 6' (180 cm) power cord and NEMA
- 5-15P-plug configuration.

Total Amps: 4.1

- Max. fuse size: 15 amps
- HACR-type circuit breakers can be used in place of fuses.

Specifications

BTU Per Hour:

1,145 (average) 2,300 (peak)

Compressor:

Nominal rating: 1/6 HP

Operating Limits:

- Ambient Temperature Range:
- 50° to 110° F (10° to 43° C)
- Water Temperature Range:
- 35° to 90° F (2° to 32° C)
- Water Pressure Ice Maker Water In:
- Min. 20 psi (138 kPA) Max. 80 psi (551 kPA)

Legs:

Levelers standard 0" to 1"

(0-2.5 cm) adjustability.

Optional legs (K-00345) 4.25"-6.00" (10.80-15.24 cm).

Insulation:

Insulation foamed-in-place with CFC-FREE foam.

			Ice Production in 24 Hours				Power kWh/100 lbs @90°/70°F	
Model	Ice Shape	70° Air/50° F Water		90° Air/70° F Water				
			21° Air/10° C Water		32° Air/21° C Water			
			lbs.	kgs.	lbs.	kgs.		
	USE0050A	Square	41	19	31	14	23.03	
			Water Usage: 100 lbs (45.4 kgs of ice) 38.1 gal (144 liters)					
"A" fo	21° Air/10° C Water 32° Air/21° C Water USE0050A Square 41 19 31 14 23.03 USE0050A Square 41 19 31 14 23.03 Water Usage: 100 lbs (45.4 kgs of ice) 38.1 gal (144 liters) Water Usage: 100 lbs (45.4 kgs of ice) 38.1 gal (144 liters) Water Colspan="4">Water Usage: 100 lbs (45.4 kgs of ice) Output ter site of the right, air out left, no side, and vertice of the right, air out left, no side, and vertice of the right, air out left, no side, and vertice of the right, air out left, no side, and vertice of the right of the right, air out left, no side, and vertice of the right of the right, air out left, no side, and vertice of the right of th							
Air Flow Front View			Front Access Control Panel			Water Filter		
Air		out left, no side, and	Popul Duly Popul Duly Popul P			0	change out.	

Manitowoc Ice reserves the right to make changes to the design or specifications without prior notice.

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