

#### PROJECT: \_\_\_\_\_ QTY:\_\_\_ ITEM #\_ MODEL #\_\_\_\_\_ SIS # AIA #

#### CE SERIES™ JBE ICE M

## ICE1506HT49



Warranty

•

• Ice Maker: 3 years parts and labor

(if enrolled in the filter program)

ICE1506HT49 shown atop of bin B55 (sold separately)

• Evaporator and Compressor: 5 years parts Evaporator: 7 Years Parts and Labor

### **Features and Benefits**

- Harvest Assist provides consistent ice production for the life of the ice maker while reducing energy consumption and increasing capacity.
- Durable, electroless nickel plating on all evaporator plates ensures reliability.
- Constructed from corrosion-resistant stainless steel.
- · Comes equipped with ice level and ice deflectors for both bin and dispenser applications.
- High production 30" wide cuber.

	ICE FORMS			
	HALF CUBE	3/8 x 7/8 x 7/8 in.		
		10 x 22 x 22 mm		

c(VL)US W Energy NSE

BIN CHART									
Model #	B40	B42	B55	B700-30	B110	B1000-48	B1300-48	B1325-60	B1660-60
capacity width	344 lbs (156 kg) 30 in (762 mm)	351 lbs (160 kg) 22 in (559 mm)	510 lbs (232 kg) 30 in (762 mm)	680 lbs (308 kg) 30 in (762 mm)	854 lbs (388 kg) 48 in (1,219 mm)	1,000 lbs (454 kg) 48 in (1,219 mm)	1,320 lbs (599 kg) 48 in (1,219 mm)	1,325 lbs (601 kg) 60 in (1,524 mm)	1,660 lbs (753 kg) 60 in (1524 mm)
Kit for combining wider bins with smaller models	Kit Not Required	Not Compatible	Kit Not Required	Kit Not Required	BPF-1	Kit Not Required	Kit Not Required	Kit Not Required	Kit Not Required

See Ice-O-Matic Price List for Adapter Kits to combine ice makers with most available ice/beverage dispensers.

#### **Options & Accessories**

KCUBEDISPB for ice level control for a dispenser verify adaptor with disp. manufacturerB55

#### Water Filter

 Manifold System IFQ2 gets replacement filter IOMQ (2) S T

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APPROVAL:

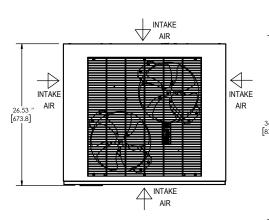
# ICE SERIES<sup>™</sup> CUBE ICE MAKER

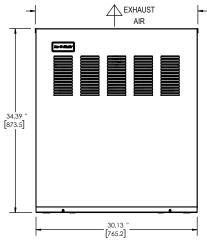
**ELEVATION / FRONT VIEW** 

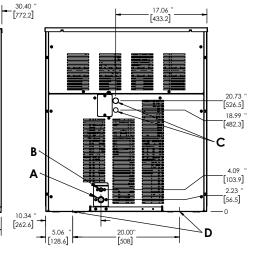
## ICE1506HT49

Line drawing note: Numbers with quote symbol " are in inches. Numbers enclosed in [brackets] are in millimeters.

#### PLAN / TOP VIEW







**UTILITIES / BACK VIEW** 

#### Air Cooled

A. Ice Maker Drain, 3/4" FPT B. Ice Maker Potable Water Inlet, 3/8" FPT

C. Electrical Connection, 7/8" Hole (2)

D. Ice Maker Mounting Holes, Underside

TOP VIEW							
		1.10 " [27.9]	3.40 " [86.4]				
	ice drop zones		20.00" (2) [508]				
	4.35 "(2) 10.5]		-				

SPECIFICATIONS				OPERATING REQUIREMENTS			
Model	ICE1506HT49	Ice Production per 24 hrs			MINIMUM	MAXIMUM	
Condensing Type	Air			Ambient Temp. Range Air	50°F (10°C)	100°F (38°C)	
Voltage/Hertz/Phase	208-230/60/1	70º air / 50º water	90º air / 70º water	Water Temp	40°F (4°C)	100°F (38°C)	
Min. Circuit Amp	19 A	lbs (kg)	lbs (kg)	Water Pressure	20 PSIG (1.4 BAR)	80 PSIG (5.5 BAR)	
Max Breaker Size	30 A	1310 (594) 1070 (485)			DIMENSIONS		
kWH per 100 lbs of ice at 70°F air / 50°F water	3.2			Unit Width	30.4 in.	772 mm	
kWH per 100 lbs of ice at 90°F air / 70°F water	4.25		Usage	Unit Depth	26.3 in.	668 mm	
BTU (approx per hour)	21700		100 lbs of ice 70°F water	Unit Height	22.03 in.	560 mm	
Number of Wires	3 (including ground)	Potable	Condenser	Shipping Weight	303 lbs / 137 kg		
Refrigerant	R449A	17	N/A	Shipping Dimensions (in.)	29 (W) x 27 (D) x 39 (H)		
Refrigeration Charge	60 oz			Shipping Dimensions (mm)	736.6 (W) x 685.8 (D) x 990.6 (H)		

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