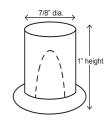


			ICE PRUI		WATER USAGE		ELEUTRICAL						
	Condenser	Model	Air / Wat Lbs. per 70°/ 50°F	24 hours	Potable Gal. per 100 lbs. 90°/ 70°F	Condenser Gal. per 100 lbs. 90°/ 70°F	kWh Used per 100 lbs. 90°/ 70°F	Min. Circuit/ Max. Fuse Size	Amperage	Voltage	Heat Rejection BTU/hr.	Refrigerant Charge Amount	Net / Ship Weight (Ibs.)
l	Air	AM-50BAK(-DS)	54	35	65.0	N/A	9.0	15A	2.0A	115V/60/1	1,400	2.3oz	103/112
	Air	AM-50BAK-AD(-DS)	54	35	65.0	N/A	9.0	15A	2.0A	115V/60/1	1,400	2.3oz	103/112

AM Cube Dimensions*



* approximate size in inches, image not to scale

Operating Limits

- Ambient Temp Range 45 - 100°F
- Water Temp Range 45 - 95°F 10 - 113 PSIG
- Water Pressure
- 104-127V Voltage Range
- If GFCI is required, a GFCI breaker MUST be used in lieu of GFCI receptacle

Location

- Allow 15" (38 cm) at front and enough space at rear for water supply and drain connections.
- Location must provide a firm and level foundation. · Do not place near ovens, grills or other high heat
- producing equipment.

Parts

- Side trim kit available HS-0182
- Accessory HS-5061 Drain Pump Assembly
- Water filter H9320-51

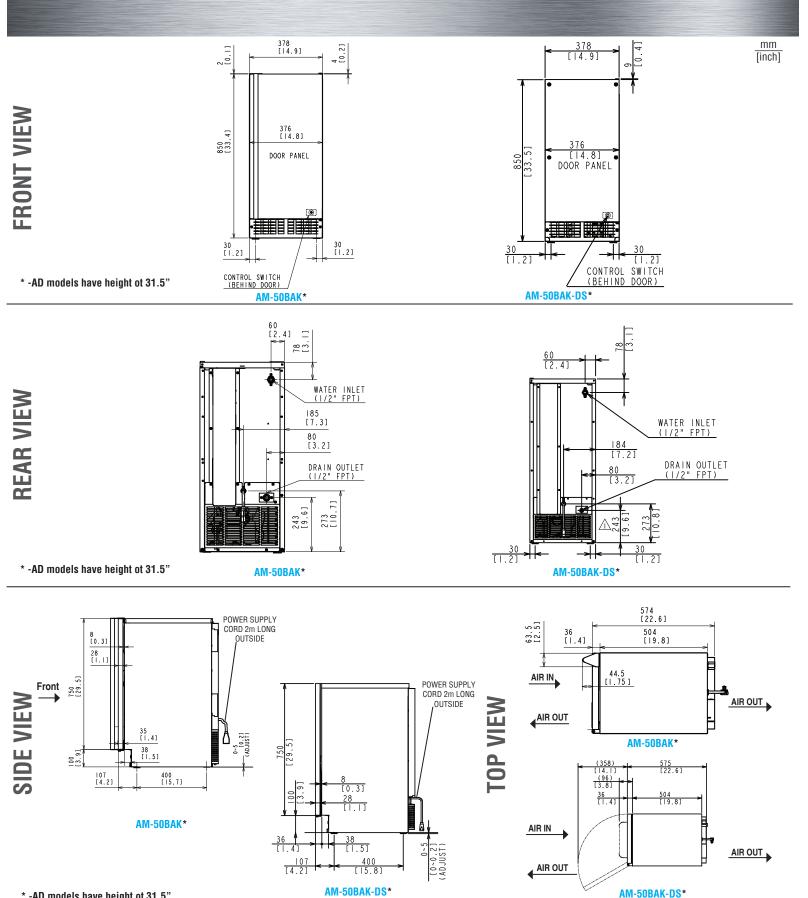
Plumbina

- Icemaker Water Supply Line: Minimum 1/4" Nominal ID Copper Water Tubing or Equivalent
- Icemaker Drain Line: Minimum 1/2" Nominal ID Hard Pipe or Equivalent





AM-50BAK-(AD)DS 03/21/25 Item # 13204K



* -AD models have height ot 31.5"

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