Project:

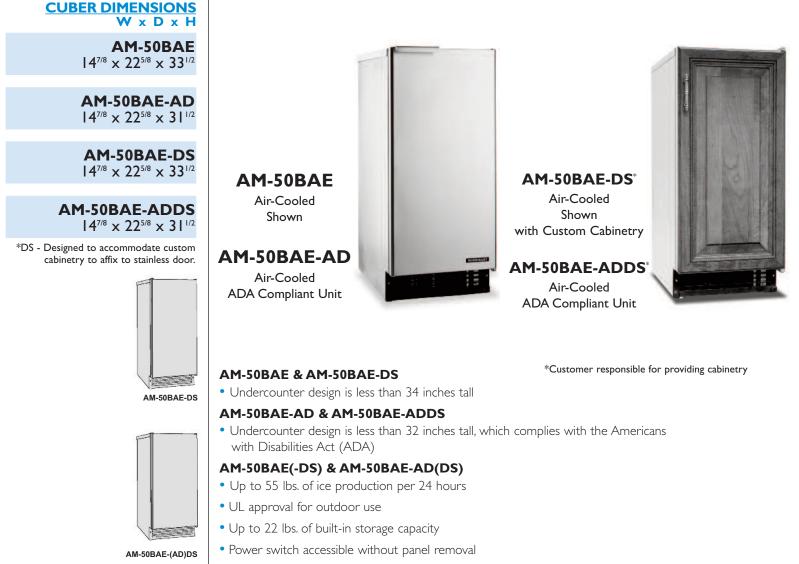
Qty:

AM-50BAE-(AD)DS

SELF-CONTAINED CUBER WITH BUILT-IN STORAGE BIN (ADA Compliant with Customized Door System)

AM-50BAE-DS 2/14 Item #13172

*AutoCad available on KCL



- · Easily disassembled water circuit for easy cleaning
- Front in, front out airflow
- Fewer moving parts for longer life
- -DS Door Reversal Part HS-0229 Available as a Service Part
- Optional kit required for "- DS" models
- Side trim kit available
- Accessory HS-5061 Drain Pump Assembly
- R-134A Refrigerant

<u>Warranty</u>

Valid in United States, Canada, Puerto Rico, & U.S. Territories. Contact factory for warranty in other countries. Two Year - Parts & Labor on entire machine. One Year - HS-5061 Drain Pump Assembly - Parts & Labor.

A City Discount

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NSE c(UL) US LISTED

www.hoshizaki.com

AM-50BAE-(AD)DS* SELF-CONTAINED CUBER WITH BUILT-IN STORAGE BIN *DS - Designed to accommodate custom cabinetry to affix to stainless door. DIMENSIONS

WxDxH AM-50BAE / AM-50BAE-DS |4^{7/8} x 22^{5/8} x 33^{1/2}

Min. Circuit

Ampacity

15

Shipping

Weight

115 lbs.*

AM-50BAE-AD / AM-50BAE-ADDS | 4^{7/8} × 22^{5/8} × 3 | ^{1/2}

Air-cooled

• Air-cooled, ADA compliant

AIR-COOLED

SPECIFICATIONS

Condenser

Air-Cooled

Model Number

AM-50BAE-(AD)DS

* Without pallet

7/8" dia

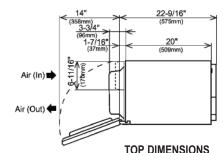
Water Temp [°] F.		50°		
Air Temp° F.	70°	55 lbs.		

UTILITY CONSUMPTION (AIR 70°F/WATER 50°F)

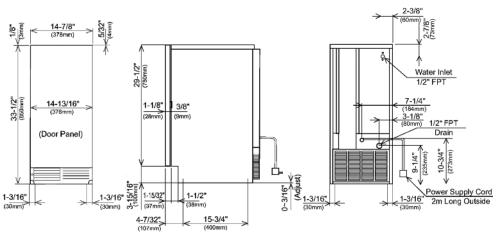
Model Number	Ice Production Per Cycle Lbs Cubes		KWH per 100 LBS.	Potable Water Gal. per 100 lbs.	^{Condenser} Water Gal. per 100 lbs.
AM-50BAE-(AD)DS	0.65	24	9.9	53.7	N/A

Amperage

3.4

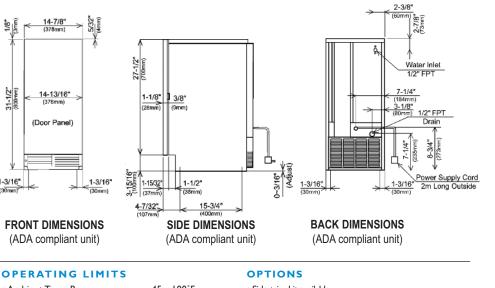


TOP DIMENSIONS



SIDE DIMENSIONS

BACK DIMENSIONS



*approximate size, image not to scale

***AM CUBE DIMENSIONS**

FRONT DIMENSIONS

1/8" 3mr

31-1/2" (800mm)

1-3/16" (30mm)

- Ambient Temp Range • Water Temp Range
- Water Pressure
- Voltage Range
- 45 100°F 45 - 95°F 7 - II3psig
- Side trim kit available



ELECTRICAL & PLUMBING

US LISTED

• 115V/60/1ø

• 15 amp Max Fuse

I/2" FPT Drain

NSE) c(UL)

• 1/2" FPT Water Inlet

104 - 127V