BLACK
SOLID

WHITE
SOLID

FEATURES & BENEFITS

PERFORMANCE

- Uses less than 3 gallons of water to produce up to 25 lbs of ice per day
- Up to 25 lbs in ice storage capacity
- Daily ice production rate is approx. 4 times greater than the average household refrigerator
- Crescent ice cube dimensions: ½" W x ¾" H x 2 ¼" L
- On/Off switch is conveniently located on the grille

INTERIOR/EXTERIOR

- No drain required
- Door swing is field reversible, and is shipped right-hand hinged

INTEGRATION

- Unit is designed to be built-in or can be freestanding
- Accepts a ¼" custom insert panel
- Available in the following finishes: Black or White
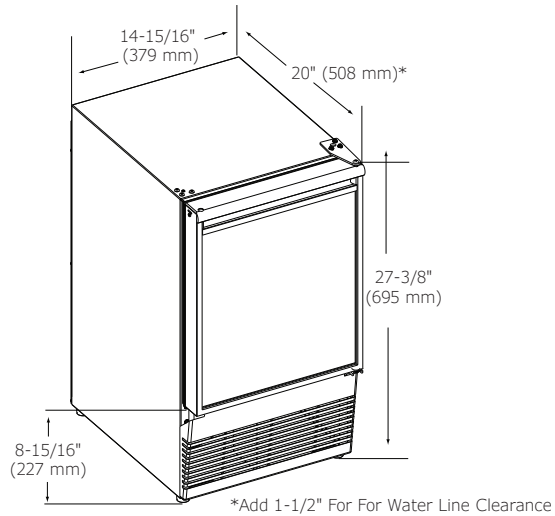
MODEL DETAILS

Model	Voltage/Hz	Door Swing	Finish	Shipping Weight
U-BI98B-00A	115 / 60	Field Reversible	Black Solid	73 lb
U-BI98W-00A	115 / 60	Field Reversible	White Solid	73 lb

ACCESSORIES

Model	Description	Finish	Shipping Weight
ULAWATERHOOKUP	Braided Water Supply Line Kit	N/A	2 lb

DIMENSIONS

Dimensions shown apply to all finishes.

14-15/16" (379 mm)
20" (508 mm)*
27-3/8" (695 mm)
8-15/16" (227 mm)

*Add 1-1/2" For For Water Line Clearance

CABINET CUT-OUT

Filler Panel (Not Provided by U-Line) – May Be Added Above or Below Unit to Enclose for a Built-In Look

See Electrical Specifications for Power Supply

Typical Counter Height 34-1/4" (870 mm) to 35-1/8" (892 mm)

Cut-Out Height 27-3/8" (695 mm)

Preferred location for water line and electrical outlet is in adjacent cabinet.

21-1/2" (546 mm) Minimum

7" (178 mm)
5/8" (16 mm)
4" (102 mm)

15-3/16" (386 mm)

SPECIFICATIONS

Model	BI98
Amps: Running	2.5
Control Type	On/Off Switch
Defrost Type	Manual
Dimensions: Product Depth	20" / 508 mm
Dimensions: Product Height	27 ⅜" / 695 mm
Dimensions: Product Width	14 ¹⁵⁄₁₆" / 379 mm
ENERGY STAR	N/A
Panel Type	Insert
Panel Thickness	¼" (6.3 mm)
Panel Height	15 ¹⁵⁄₁₆" (405 mm)
Panel Width	13 ¹⁵⁄₁₆" (354 mm)
Ice Production Per Day	25 lb
Ice Storage	25 lb
Product Weight: Max	67 lb
Refrigerant Type	R134a
Sabbath (Star K Certified)	No
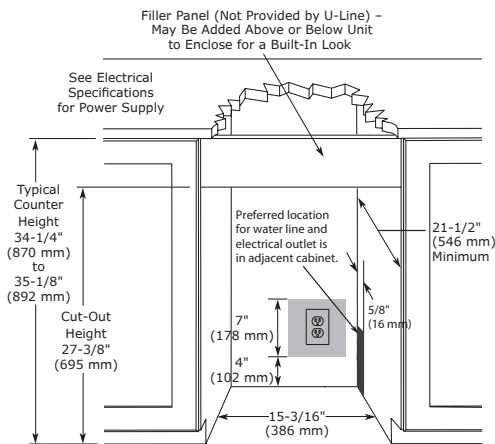
INSTALLATION NOTES

No additional clearance around sides, top or rear of unit is needed for ventilation.

Do not obstruct front grille air flow.

ELECTRICAL REQUIREMENTS

This unit requires a grounded, polarized 115 VAC, 60 Hz, 15 A power supply (normal household current).

Please visit u-line.com to view this model's User Guide & Service Manual. All Specifications are subject to change without notice.

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