

SPECIFICATION SHEET

## WINE REFRIGERATOR

L3124UI1WSGRH – 24 Inch Single Zone Undercounter Wine Refrigerator, Right Hinge – Stainless Steel



### FEATURES

- Everglide™ System: A system of soft closing door hinges and shelves mitigates unwanted vibrations to your refrigerator's contents
- Fully height-adjustable shelves enable a user to move shelves up and down vertical tracking with the option to choose from a wide range of heights, creating more or less space on each shelf
- Best-in-class cabinet lighting runs the entire interior length of three sides with versatile LED color options: Blue, white and amber
- Commercial grade 304 stainless steel interior and exterior cabinet
- Precision cooling to drive air evenly throughout the interior, preventing unwanted hotspots
- Low-E, double-pane glass door with a layer of argon gas to maximize energy efficiency and deter harmful UV rays

### ADDITIONAL FEATURES

- Temperature range: 39°F–65°F
- Includes five (5) full extension wine shelves, plus one (1) shallow bottom shelf to fully utilize interior space
- The integrated door lock, along with the door ajar and temperature alarms, provide an extra layer of security
- Vibration-dampening wire shelves with stainless steel decorative fronts are both stylish and functional
- Zero-clearance door hinges allow for a seamless installation with adjacent cabinetry



### WARRANTY

- Three (3) Years Parts and Labor
- Six (6) Years Sealed System Parts
- See Complete Warranty for Details

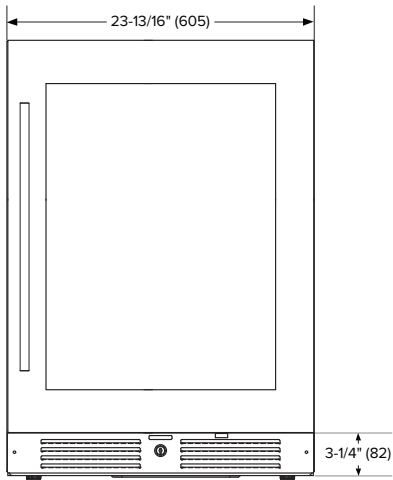


### ACCESSORIES

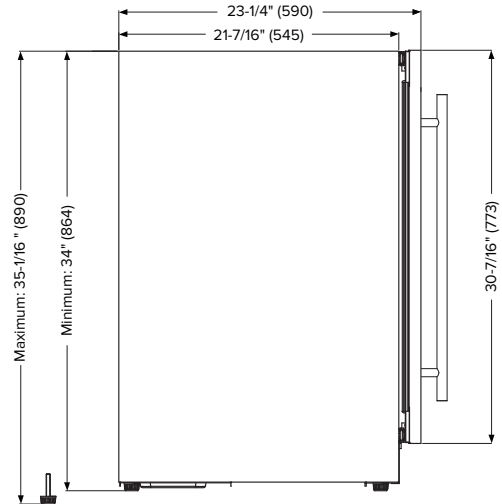
Model	Description	Finish
HDLPRO	PRO Style Handle for Undercounter Models	Stainless Steel

## DIMENSIONS

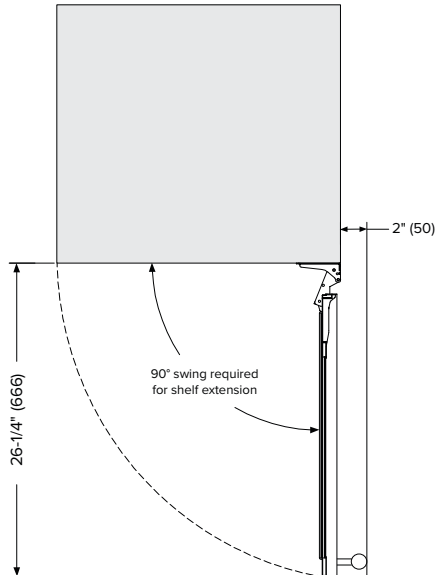
FRONT



SIDE



TOP



## SPECIFICATIONS

Model#	L3124UI1WSGRH
Capacity (750 mL Wine Bottles)	45
Capacity (Volume)	5.2 cu ft
Product Depth	23-1/4"
Product Height (Min.)	34"
Product Width	23-13/16"
Product Weight	165 lbs
Refrigerant Type	R600a
Temperature Range	39°F–65°F
Power Cord Length	6'
Amps	1.5
Electric Supply	115 VAC, 60 Hz



NEMA 5-15P

## INSTALLATION NOTES

- The plug requires an additional 2" for clearance; a recessed receptacle may be required for fully recessed installations
- Dimensions in parentheses are in millimeters

## CUTOUT DIMENSIONS

