

Cuvée Vosne-Romanée



Introducing our exquisite new range of built-under wine fridges, designed to seamlessly integrate into any kitchen aesthetic with understated elegance and sophistication. Each unit in this collection features a full black glass door, presenting a sleek, modern facade that complements both contemporary and traditional decors.

Crafted with the discerning wine enthusiast in mind, these wine fridges are not only aesthetically pleasing but also engineered for optimal wine preservation. The dark glass doors ensure that your valuable wines are protected from harmful UV rays, which can degrade the quality over time.

Inside each fridge, you'll find sturdy wooden shelves that not only enhance the unit's elegant appearance but also provide a stable resting place for your wines, reducing vibration – a known disruptor of wine sediment. These shelves add a touch of classic charm, marrying functionality with style.

Whether you're looking to make a statement in your kitchen, enhance your dining experience, or simply ensure that your wine collection is stored under the best possible conditions, our built-under wine fridge range is the perfect blend of beauty, innovation, and timeless elegance. Designed to impress and built to last, these wine fridges promise to be a central piece in your culinary space, inviting both conversation and admiration.



LJ44VN2ZBU

44 Bottle Built-in or Free Standing Wine Cabinet

Cuvée Vosne-Romanée



Reversible door

A reversible door on a wine fridge is important because it provides flexibility in installation, allowing the door to swing in either direction to suit the layout of your space.

Signature Features

44 Bottle Capacity

- This compact model blends seamlessly into any kitchen, dining room, or home bar setup

Built under installation

- Meticulously designed to integrate into any kitchen setup seamlessly. Its dimensions are crafted to fit standard under-counter spaces, making installation straightforward without the need for extensive modifications

2 temperature zones

With 2 distinct temperature compartments, the fridge can be set to accommodate the specific needs of different wine varieties:

- Red Wines: Typically best stored at 14-18
- White Wines: Optimal storage temperatures range from 6 to 10

Beech Wooden Shelves & Anti-Vibration System

- 4 wooden shelves give a premium look and feel, while assist in reducing vibration and allowing maximum use of internal space for your comfort

Double layer Anti-UV glass

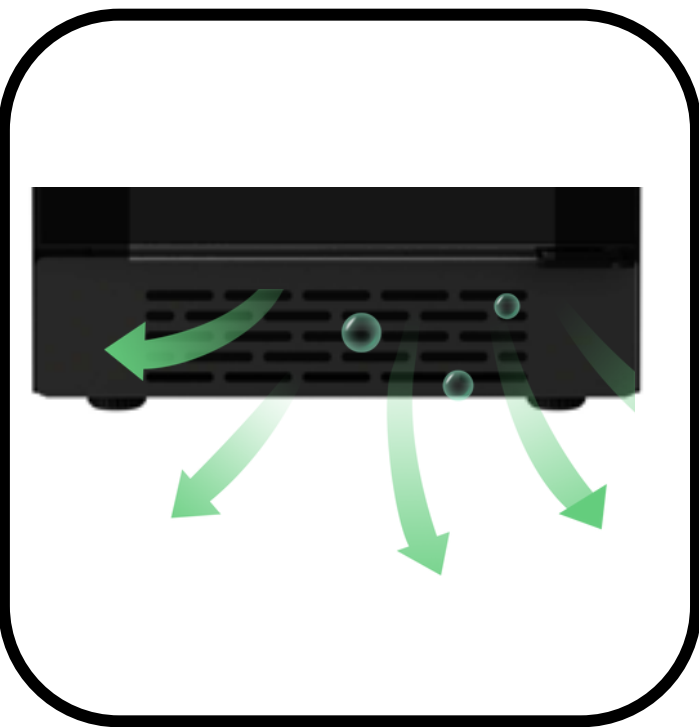
- Protect your wine collection from harmful UV rays, while keeping the interior insulated and moisture out

Precise Temperature

- Digital LED display and intuitive digital control to monitor and adjust for optimal temperature.

Fan cooling system

- The fan cooling system, which ensures a consistent and uniform temperature throughout the fridge. This system actively circulates air to eliminate hot spots and cold spots, creating an environment where each bottle is stored under ideal conditions.



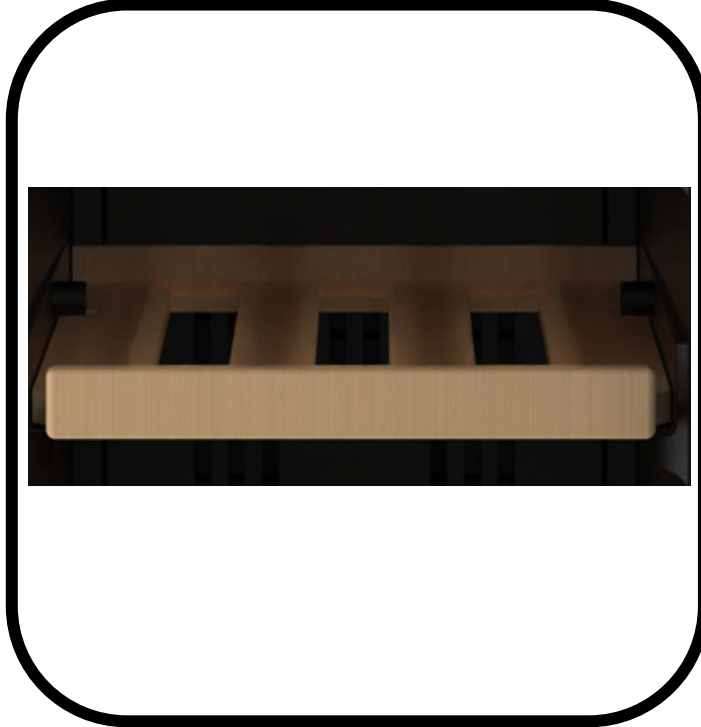
Built in installation

Space Efficiency: Built-in wine fridges maximize space usage in any area. They fit under counters or within cabinetry, which makes them ideal for smaller spaces or for adding to a kitchen without sacrificing floor space. Ventilation is through the front



Glass Anti UV

UV light can significantly harm wine by accelerating aging and degrading the delicate compounds that contribute to its aroma, flavor, and stability. This is particularly concerning for wines stored over long periods, where consistent exposure to UV light can lead to spoilage or an unpleasant change in taste known as "lightstrike."



Flat Beech Shelve

Wine fridge shelves made from beech wood offer a functional and elegant solution for storing wine bottles efficiently and safely. Beech shelves are typically designed to store wine bottles horizontally. This orientation ensures that the wine remains in contact with the cork, keeping it moist and preventing air from entering the bottle, which could lead to oxidation.

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44 Bottle Built-in or Free Standing Wine Cabinet

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Features

- 44 Bordeaux bottles capacity
- Built in & Free-standing installation
- Dual Zone (5-12°C / 12-20°C)
- N / ST Climate Type (16-38°C)
- Double layer tempered glass door
- Digital control
- 4 beech wood shelves
- Outside condenser
- Winter function
- Soft white LED light
- Anti-vibration system
- High efficiency compressor
- Quiet operation
- Fan cooling
- R600a Refrigerant
- Noise level 41 dB(A)
- **220V/ 50Hz**
- **160 Kwh/annum**

Aesthetics

- Full black glass door
- Recessed handle
- LED light
- Inside temperature control display
- Reversible door
- 4 Adjustable feet

Warranty

- Two (2) year parts and labor
- *Extend your warranty by registering your product lecavist.com*

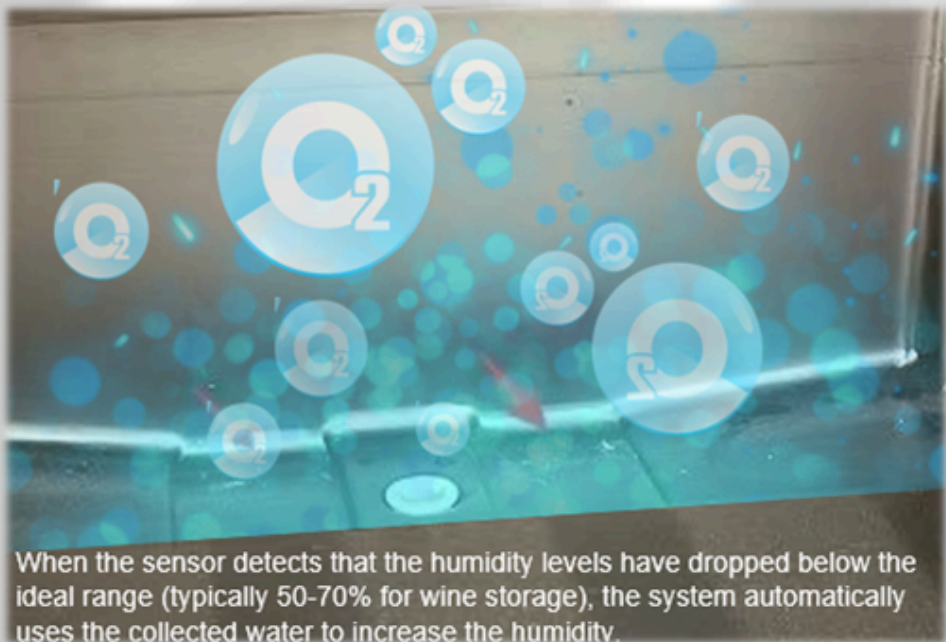
Product Dimensions & Weight

- Outside: 595 (W) x 820 (H) x 575 (D) mm
- Weight: 40kg

Shipping Dimensions & Weight

- Dimensions: 660 (W) x 870 (H) x 625 (D) mm
- Weight: 42kg

EAN
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HUMIDITY

65% - 80% Humidity: This is the recommended range to ensure that the corks remain moist and pliable but not too wet. As corks dry and contract, the seal between the cork and the bottle may loosen, allowing wine to seep out. This not only leads to wine loss but can also expose the wine to more air, accelerating degradation.



NOISE DAMPENING



VIBRATION ISOLATION

A noise dampening compressor in wine fridges is an essential feature for who appreciate maintaining a quiet environment at home. The primary benefit is a quieter living environment. This is particularly important in open-plan living spaces or for units placed in dining areas where noise can disrupt the ambiance. Along with reduced noise, these compressors typically produce less vibration. Since vibration can disturb the sediment in wine and potentially affect its aging process, this is a critical feature for preserving the integrity of fine wines.

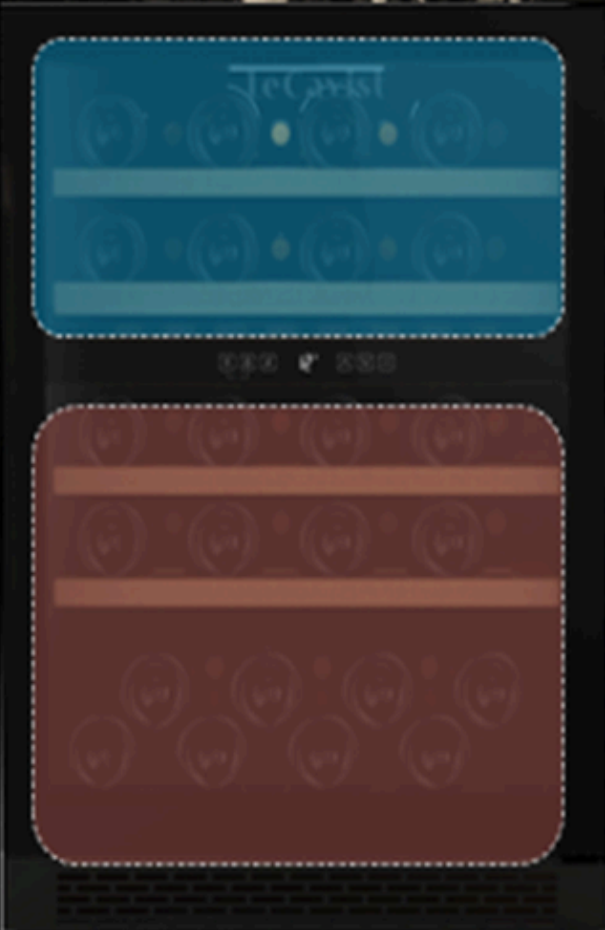
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LJ44VN2ZBU
44 Bottle Built-in or Free Standing
Wine Cabinet

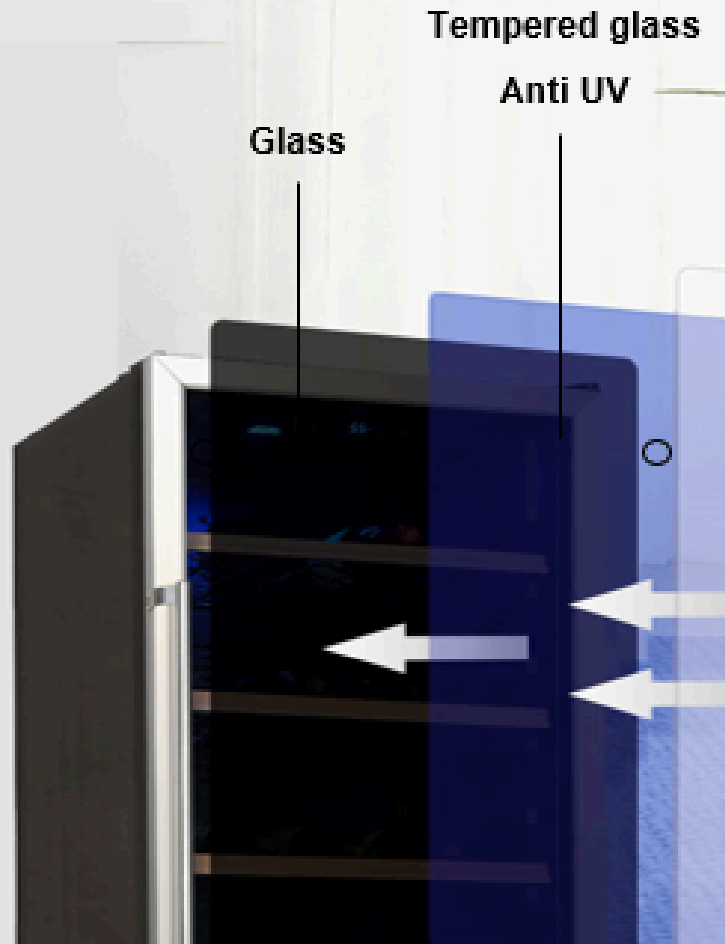
Cuvée Vosne-Romanée

CONSTANT TEMPERATURE
CONTROL



- Automatic temperature control when the inside temperature changes.
- With multi-layer glass protection, the temperature remains precise and constant.

PROTECTED
GLASS



Especially designed for your wine,
Anti-UV coated glass to protect your wine from heat and light by
creating a barrier from UV radiation and temperature changes.

A 2-layer glass door on a wine fridge, comprising standard glass, tempered glass, and Anti-UV film, offers several advantages:



1.Improved Insulation: The combination of different glass types and Low-E film enhances the insulation properties of the door. This superior insulation helps maintain a stable internal temperature, which is crucial for the long-term storage and aging of wine.



2.UV Protection: Low-E film plays a critical role in blocking harmful ultraviolet (UV) rays that can degrade and prematurely age wine. By filtering out UV light, the Low-E film helps preserve the wine's flavor and aroma integrity.



3.Energy Efficiency: The 2 layers reflects heat, keeping the interior of the wine fridge cooler without requiring as much energy. This not only helps in maintaining a consistent temperature but also reduces energy costs. These layers work together to optimize the storage condition of wines, ensuring they are kept in an environment that supports their quality and longevity.

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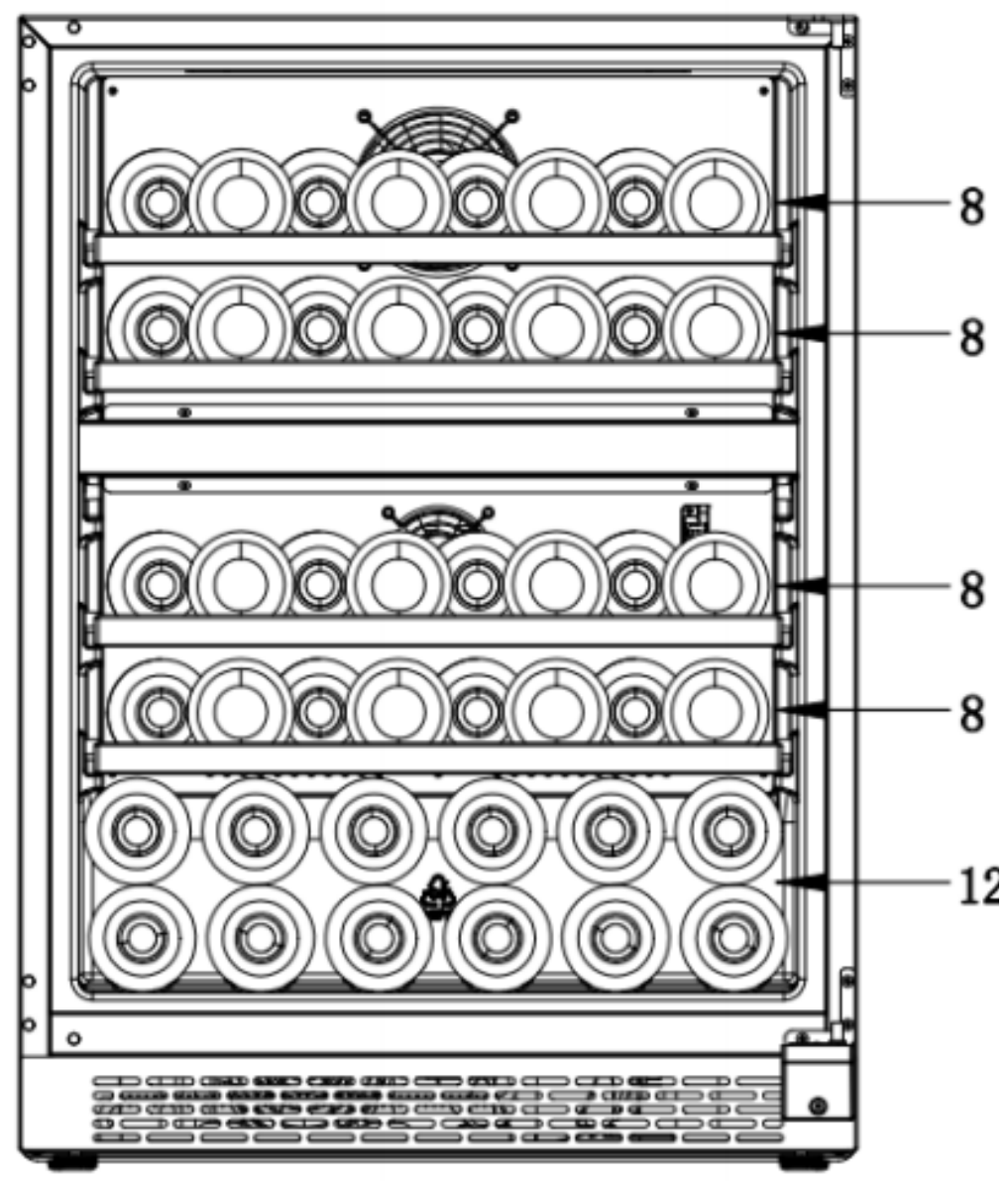


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44 Bottle Built-in or Free Standing Wine Cabinet

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Bottle Loading Capacity



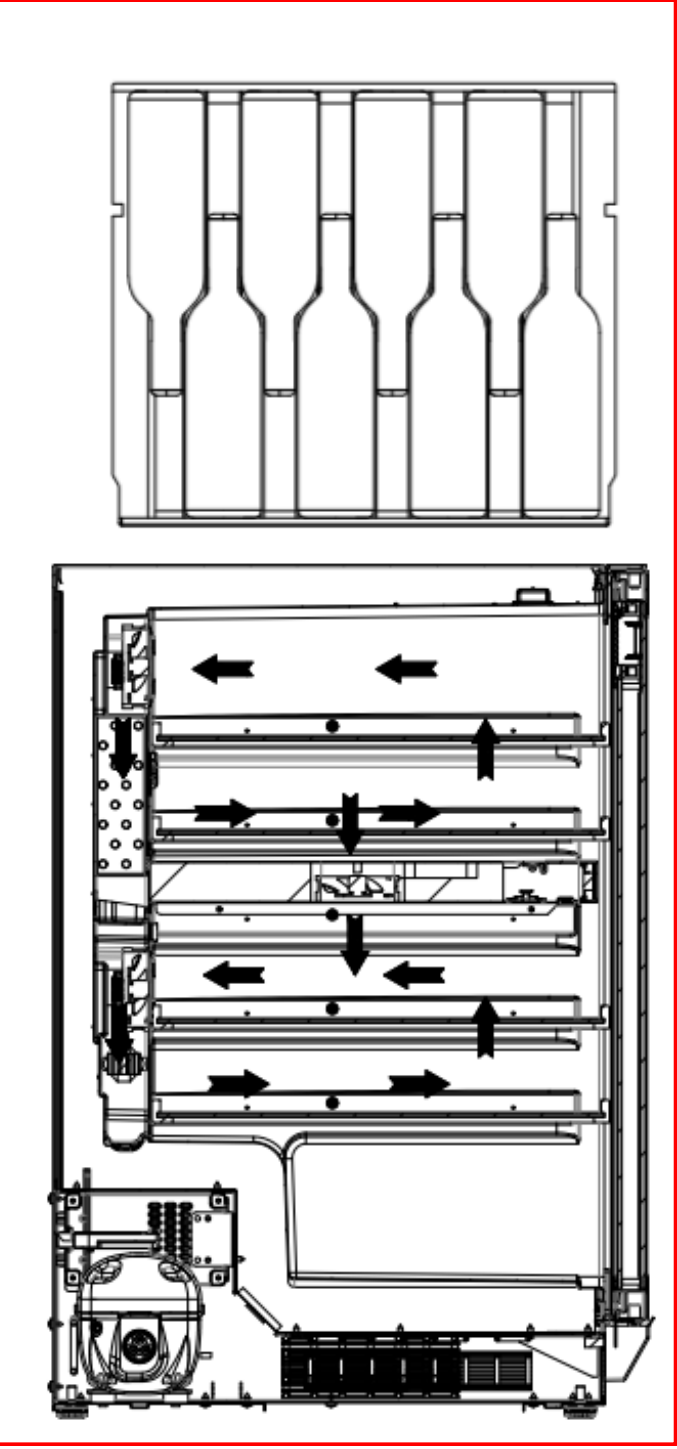
8
8
8
8
12

44
bottles

**Standard
Loading**

Ideal Serving Temperature

- Full-bodied reds (Bordeaux, Napa Cabs, Shiraz, Zinfandel) : 17-19 degrees Celsius
- Lighter-bodied reds (Burgundies, Pinot Noir, Chianti) : 14-16 degrees Celsius
- Light, young and fruity reds (Beaujolais, Merlot) : 12-14 degrees Celsius
- Full-bodied whites (Grand Cru Burgundies, Chardonnays) : 12-13 degrees Celsius
- Roses, Semillon, Viognier, Sauternes : 10-12 degrees Celsius
- Riesling, Verdelho, Vintage Champagnes : 8-10 degrees Celsius
- Dessert wines: 7-8 degrees Celsius
- Sauvignon Blanc, Pinot Gris, Non Vintage Champagnes, Ice Wines : 6-8 degrees Celsius



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