

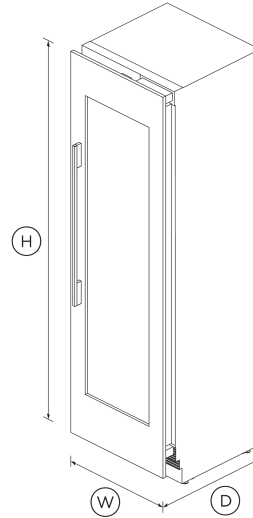
# 24" Series 11 Integrated Column Wine Cabinet

Integrated



## DIMENSIONS

Height	84 "
Width	23 3/4 "
Depth	24 "



## FEATURES & BENEFITS

### The Perfect Fit

Customize your Integrated Column Wine Cabinet with a door panel that matches your kitchen cabinetry, or purchase our stainless steel door panel accessory. You can also choose your preferred handle style, opt for left or right hinge, as well as mix and match with other Integrated Column Refrigerator and Freezer models.

### Precise Temperature Control

Four specially developed wine modes provide optimal temperatures for serving and cellaring different types of wine. Red, White, Sparkling and Cellar modes ensure that each bottle gets the care it needs to be enjoyed at its best. You can also adjust manually in 1°F increments between 43-64°F.

### Optimal Wine Care

To provide the optimal storage environment for your collection, your Integrated Column Wine Cabinet has been engineered to maintain a consistent temperature throughout both zones. An activated carbon filter in each compartment clears the air of pollutants to ensure your wine is perfectly cared for.

### Reduced Vibration

Vibration can dull flavor and cause other unwanted issues in wine. With a quiet, low vibration compressor, full-extension slides with white oak shelving, and other strategically chosen absorptive materials, the Integrated Column Wine Cabinet carefully maintains the flavor profile of every drop.

### Customizable Lighting

The tinted glass door effectively filters out UV light, allowing your wine to mature at its natural pace. LED lighting provides four beautiful illumination options to showcase the jewels of your collection, from a candlelit ambiance to a brilliant display lighting. Display mode automates the lighting cycle to show off your collection on special occasions.

### Curate Your Collection

Showcase your collection with accessories for our Integrated Column Wine Cabinet. Independent cradles can be adjusted to create your ideal display angle, while a water-based pencil and aluminium labels offer a stylish way to catalog your wine.

## SPECIFICATIONS

Accessories (sold separately)

<p>Create a wine collector's ultimate kitchen with a panel ready Column Wine Cabinet that seamlessly integrates into your kitchen design.</p>

- A generous 91 bottle capacity, with optional display capability for your favorite bottles
- Two independent Variable Temperature Zones, each with four wine modes to create the best environment for any varietal
- Pair with Integrated Column Refrigerators and Freezers or install separately to suit your kitchen design
- Customize with your own cabinetry, or purchase our stainless steel door panel. Designed to fit flush, with minimal 1/8" gaps



- [↓ Planning Guide \(Canadian French\)](#)
- [↓ Planning Guide \(Spanish\)](#)
- [↓ California Warning Proposition 65 \(English, Spanish, Canadian French, Chinese\)](#)
- [↓ Revit](#)
- [↓ Rhino - Custom Door](#)
- [↓ Rhino - Door and Contemporary Round Handle](#)
- [↓ Rhino - Door and Contemporary Square Handle](#)
- [↓ Rhino - Door and Professional Round Handle](#)
- [↓ Rhino - Door and Professional Square Handle](#)
- [↓ Right To Repair Declaration \(English, Canadian French\)](#)
- [↓ SketchUp - Custom Panel](#)
- [↓ SketchUp - Door and Contemporary Round Handle](#)
- [↓ SketchUp - Door and Contemporary Square Handle](#)
- [↓ SketchUp - Door and Professional Round Handle](#)
- [↓ SketchUp - Door and Professional Square Handle](#)
- [↓ User Guide \(English\)](#)



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**Where applicable:**

All appliances use energy, and energy usage typically generates carbon emissions. **Fisher & Paykel Appliances' In-use Energy Carbon Emissions Estimate** indicates carbon emissions from a product's in-use energy. This is calculated either annually or per cycle, using the product's market-specific energy label energy consumption data multiplied by the carbon emissions factor for energy in your country or region.

Our In-use Energy Carbon Emissions Estimate is designed to assist customers in making informed purchasing decisions when comparing different Fisher & Paykel products. For example, a heat pump dryer typically has a lower In-use Energy Carbon Emissions Estimate than a vented dryer.