



XOU24WWGS
WINE AND WEED PRESERVATION SYSTEM
STAINLESS STEEL

LIFESTYLE REFRIGERATION



XOU24WWGS

- Cedar Cannabis Trays and Steel Wine Racks Extend While Fully Loaded
- Secure Keyed Door Lock
- Two Individually Controlled Zones

24" UNDERCOUNTER WINE AND WEED PRESERVATION SYSTEM

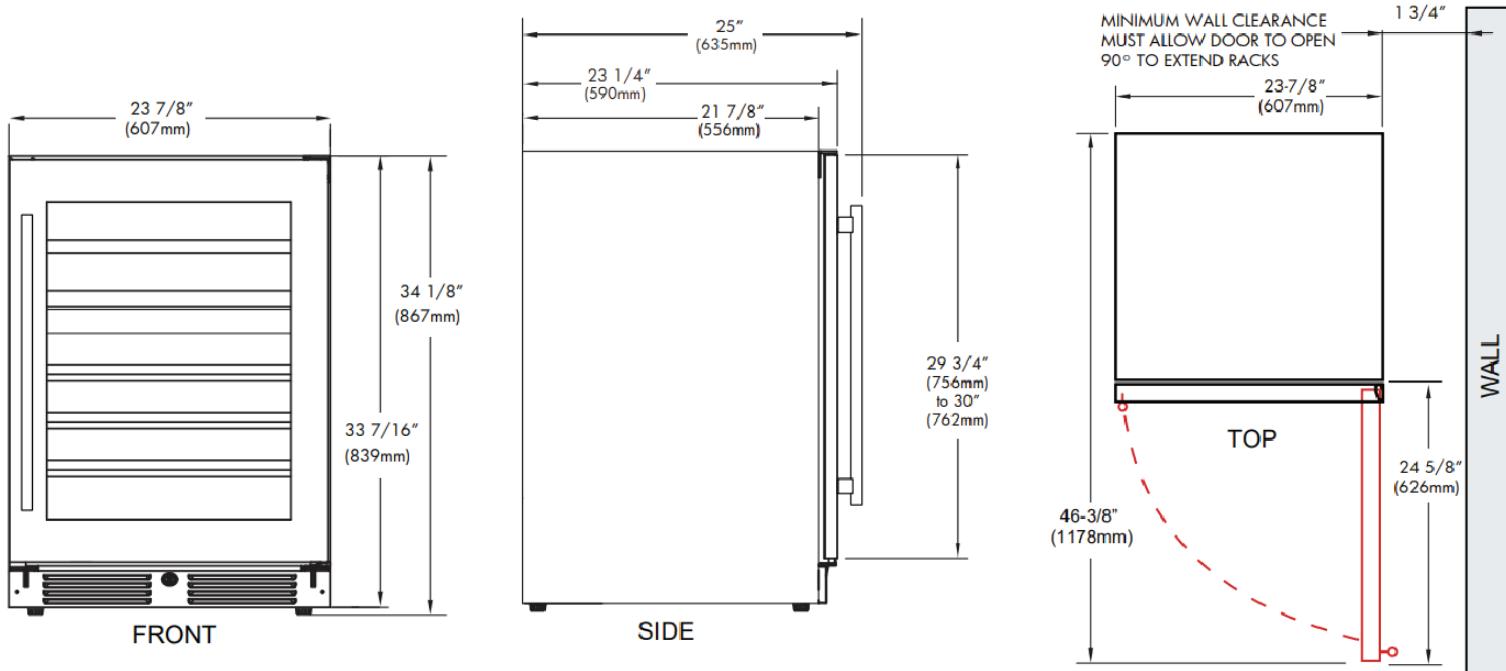
Designed with the needs of discerning connoisseurs in mind, the XO Wine and Weed Preservation System offers two climate-controlled storage areas for both your favorite wines and your carefully curated cannabis collection.

Now you can finally store your favorite wine and weed safely and securely – in one convenient system.

WORLD CLASS SERVICE | COMPREHENSIVE WARRANTIES

OUR LASTING COMMITMENT TO YOU

*Specify **R** for right hand hinge - or - **L** for left hand hinge



FEATURES

CAPACITY

24 Glass Jars (350ml) Each
8 Glass Jars (100ml) Each
30 (750ml) Bordeaux Bottles
5.7 cu ft

STYLES



Also available in:
 • Black Glass
 • Panel Ready

FEATURES

- Two glide-out cedar drawers for storing your cannabis flower, concentrates, pre-rolls & edibles
- Secure lock and key
- Two unique environments from one control panel
- Dual Zone Environments Range: 54° F to 75° F (upper) 41° F to 64° F (lower)
- X-Active circulation ensures uniform temperatures
- Designer Flat Handle included
- Flush undercounter installation design
- Elegant tri-color interior illumination
- Intuitive digital touch controls
- Low E Glass blocks harmful UV light
- Patent Pending
- Designed for residential or commercial settings

SPECIFICATIONS

ELECTRICAL

120V 60HZ 4.35 AMP*

DIMENSIONS

34-1/8"H x 23-7/8"W x 23-1/4"D

ROUGH IN

34-1/4"H min x 24"W x 24D"

REFRIGERANT

R600A

WEIGHT

149 lbs

2 CANNABIS STORAGE TRAYS

24 XO Glass Jars (350ml) each
8 XO Glass Jars (100ml) each

Extra compartments for even more storage!



Two Different Style Handles Included (Only available w/ Stainless Steel Model)

PROPER STORAGE MATTERS

YOUR XO WINE AND WEED PRESERVATION SYSTEM

WINE and WEED: Similarities and Differences

Wine and cannabis have a number of preservation conditions in common making them excellent candidates to store together, providing the system is designed to accommodate those areas where environmental requirements diverge.

LIGHT: Sunlight, specifically ultraviolet light, can be damaging to both cannabis and wine. In the case of wine, it causes naturally occurring riboflavin and pantothenic acid to react with amino acids. Although sunlight and grow lights are beneficial to the growing plants, once harvested, UV causes the cannabinoids present to deteriorate reducing potency. Your XO Wine and Weed is equipped with double glazed thermopane glass that has a built-in UV blocker.

TEMPERATURE: Your XO Wine and Weed is designed to maintain two different temurature zones. Both wine and cannabis benefit from a controlled temperature environment, however 30 bottles of wine between 41° and 64° F. Heat and variations in temperature can damage wines. Red wine is typically stored at 54° to 58° , white wine is kept colder for serving. As a general rule, if you are unsure of what temperature to store a bottle at, 55° is generally considered to be ideal for most vintages. Cannabis also benefits from storage in a cool, stable environment but ideally should be kept at a temperature between 60° and 68° F. Temperatures below 70° help prevent the growth of harmful mold. Your XOU24WW, comes preset from the factory at 65° F in the upper zone for cannabis and 55° F in the lower zone for wine.

HUMIDITY: High or low humidity conditions can do harm tp both wine and weed for different reasons. With regard to wine storage, an ambient range of 50 - 70% humidity is usually adequate. 60% humidity is generally considered ideal. For all these reasons, it is a good idea to limit opening and closing any wine cooler frequently. It is a good idea to keep it well stocked. Storing only a few bottles can cause excess humidity and condensation to develop. When loading the wine section, add bottles gradually rather than in large quantities which can cause broader temperature variations for what you have stored already.

Cannabis, is more sensitive to an optimal humidity range. Cured weed is not dry, it should have a moisture level of 10 - 12% for smoking. For this reason, your unit arrives with a supply of silicon sealed g lass jars to limit air exchange and for humiditit y control. We recommend the use of size 4 Boveda (or similar) humidity control packets with a rating of 58% RH. Use of these in a sealed glass container have demonstrated the ability to limit evaporation of terpenes and the conversion of THC to CBN helping preserve flavor, aroma and potency

VIBRATION: Vibration is another element that can harm wine. Your XO Wine and Weed has design features to aid in limiting the transmission of vibration to the bottles, however it is advisable to install your wine and weed cooler in an area away from loudspeakers, power equipment, heavy floor traffic and similar noise conditions.