

MoTak Dual Zone Wine Cooler, 51 Bottle Capacity, in Black

MWC-2Z-1GD



Crafted for wine professionals, the MoTak Dual Zone Wine Cooler offers precise temperature control for both red and white varietals—all in one elegant unit. With two independently controlled zones, this commercial wine cooler can keep reds and whites refreshingly chilled, ensuring every bottle is served just right. This commercial wine cooler offers 5.5 cubic feet of storage, enough to accommodate 51 bottles. Equipped with a powerful compressor for efficient cooling, this wine merchandiser features a temperature range of 39° to 64°F, ideal for storing wine.

FEATURES AND CONSTRUCTION

- Offers 5.5 cu ft capacity for storing up to 51 wine bottles
- Equipped with a powerful compressor for efficient cooling
- Constructed of metal and glass
- Dual zone temperature range of 39° to 64°F is ideal for storing wine
- Utilizes R600a refrigerant
- Operates on 115V with a NEMA-5-15P plug for convenience
- Includes 6 shelves to accommodate various wine bottles
- Equipped with sturdy legs for stable freestanding use
- Interior lighting illuminates your bottles to enhance their appeal
- Freestanding installation allows for versatile placement
- Glass door with reversible door swing orientation

ELECTRIC

115V / 60Hz / 1Ph

Cord Length (Inches): 63

Plug Type: NEMA 5-15P

Cord set included

NEMA 5-15P



3RD PARTY APPROVALS



WARRANTY (USA / CANADA)

STORAGE CAPACITY

- Cubic Feet: 5.5 cu ft
- Top Zone: (18) Wine Bottles
- Bottom Zone: (33) Wine Bottles

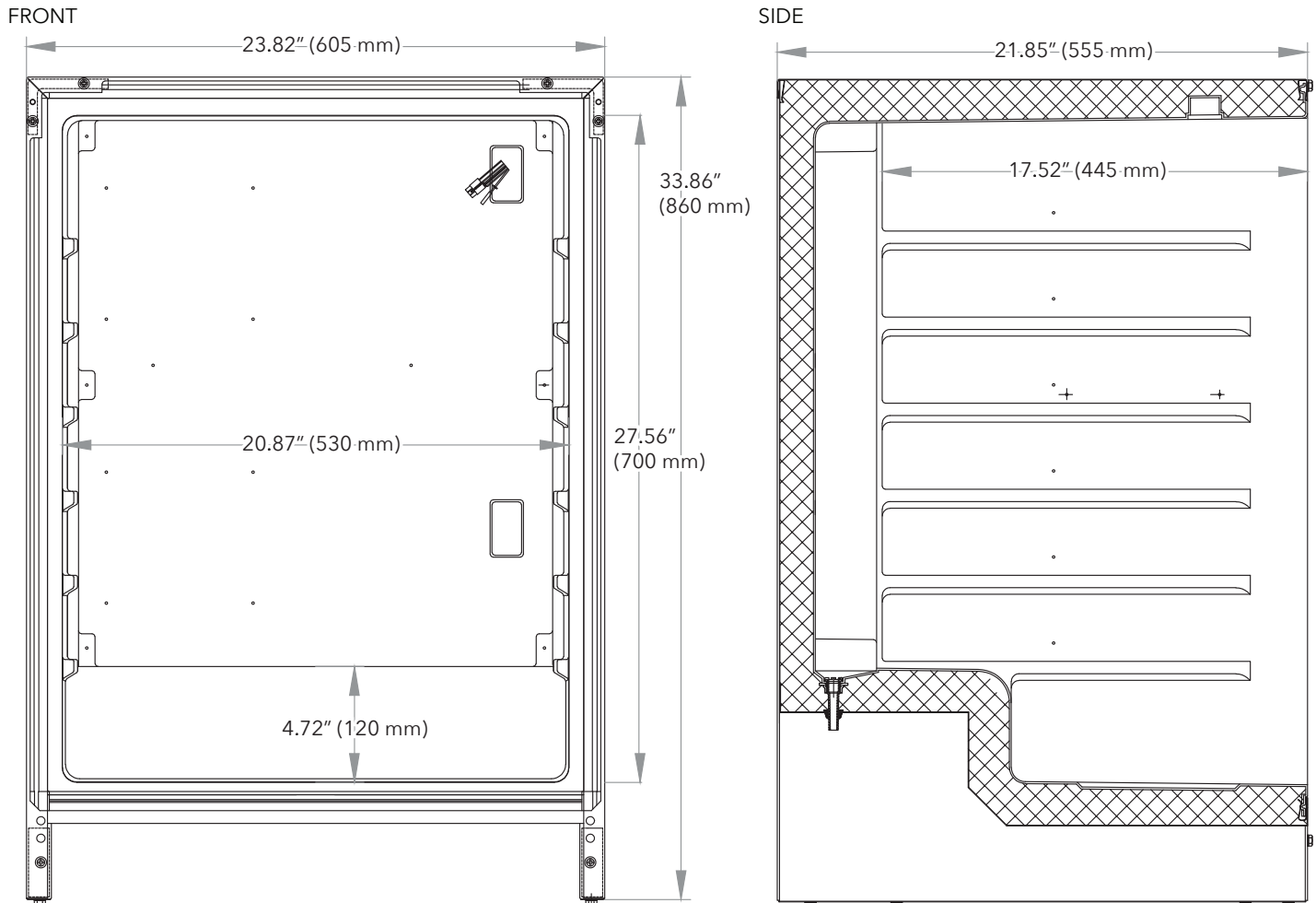
TEMPERATURE

- Holding Temperature (Fahrenheit): 39 - 64

These models are designed to operate in an environment where temperature and humidity do not exceed 75°F (24°C) and 55% relative humidity.

MOTAK MoTak Dual Zone Wine Cooler

MWC-2Z-1GD



Wine Cooler

Temperature Zone	Shelves / Racks	Zone 1 Capacity	Zone 2 Capacity	Amps	Refrigerant Type / Oz.	Assembled Dimensions (L x W x H in)	Item Weight (lbs)	Shipping Weight (lbs)
2	6	(33) Wine Bottles	(18) wine bottles	2.1	R600a 1.27	21.85" x 23.82" x 33.86"	108.0	122.7

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this document are subject to change without notice. While we exercise good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using the specifications. By using the information provided, the user assumes all risks in connection with such use.