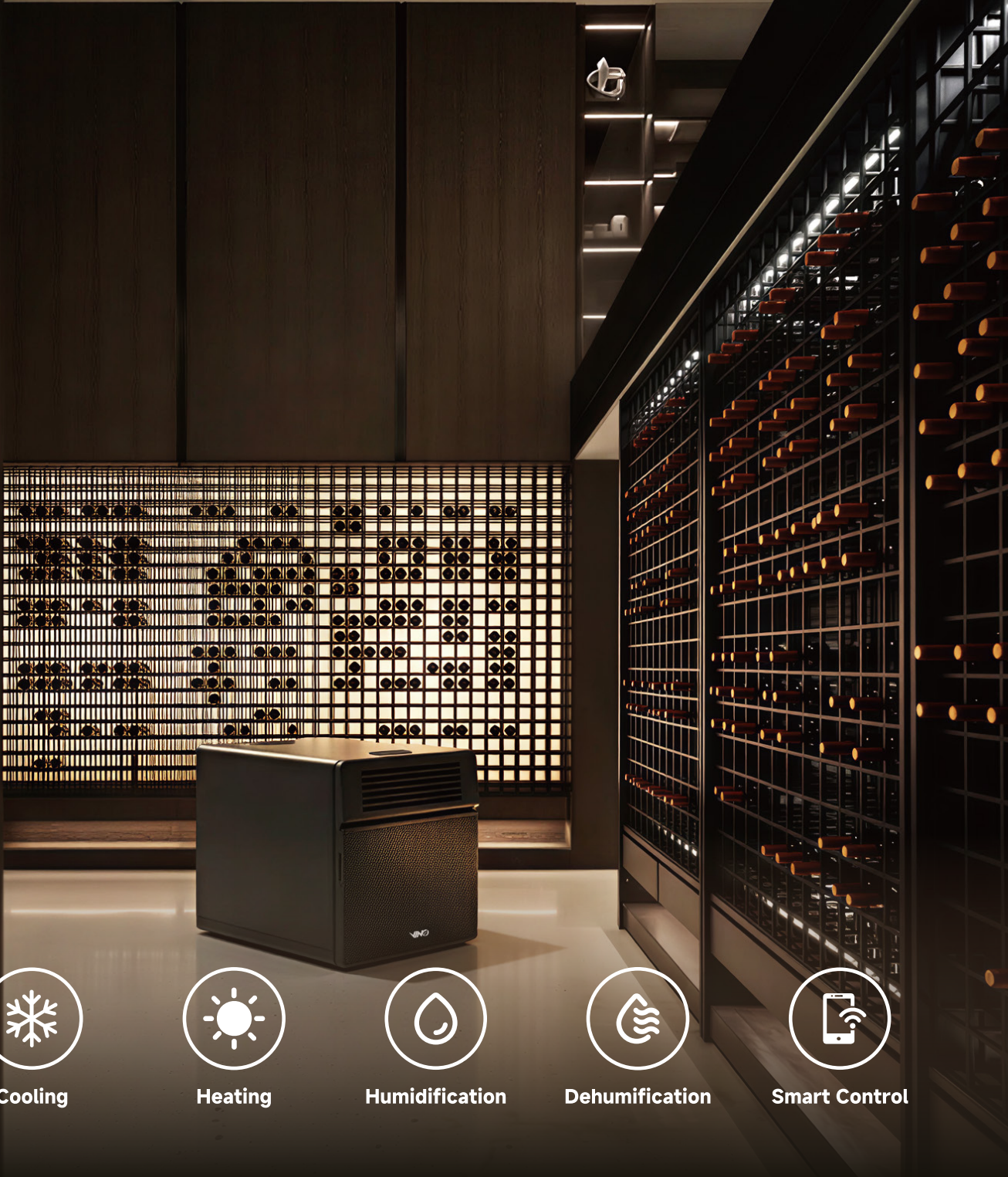




MONOBLOCK WINE CELLAR AIR CONDITIONER

Unleashing New Possibilities



Cooling



Heating



Humidification



Dehumidification



Smart Control

Precise Control for Wine Cellar

Inverter technology keeps the unit energy-efficient while maintaining constant temperature and humidity in the wine cellar, ensuring your wine is always stored in optimal conditions.



FUNCTIONS



Cooling

Wine cellar air conditioner let you dial in the perfect storage climate anywhere from 10 °C to 25 °C.



Heating

In cold climates, you may need to warm the cellar to keep wine above 10 °C.



Humidification

A micro-fine mist that evaporates into the room air allows you to set the humidity anywhere from 40 % to 90 %.



Dehumidification

The function effectively removes excess moisture from the room without altering the room temperature.



Smart Control

App remote control is allowed.
Real-time data monitoring function enables more timely and effective assistance.

FIVE CORE DESIGNS



1 Compact and All-in-One Design
Light Weight and Multiple Installation Methods

2 Fully DC Inverter Technology
Enhanced Reliability, Energy Efficiency, and Stability

3 Low-GWP Refrigerant
Advancing Sustainability and Environmental Protection

4 Easy-to-Clean Detachable Filter Screen
Durable black perforated plate with Easy to Clean design paired with high-density filter mesh

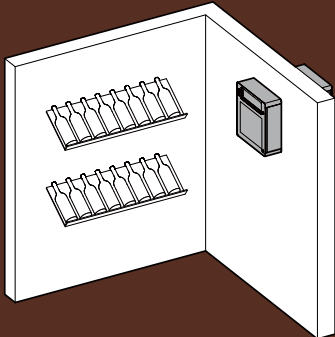
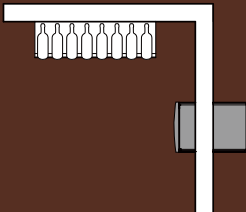
5 WiFi Connectivity
Remote Management and Real-time Equipment Monitoring Via App



INSTALLATION MODE

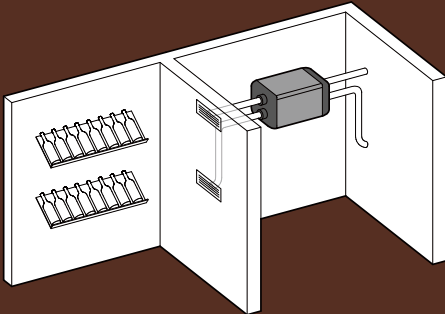
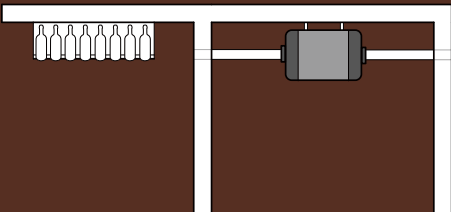
Installation options suitable for various scenarios and solutions

Mode 1



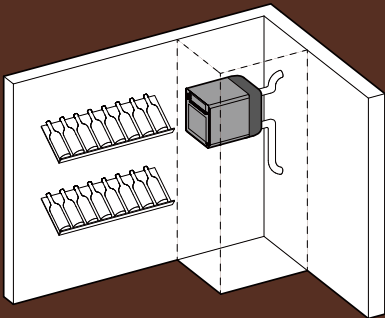
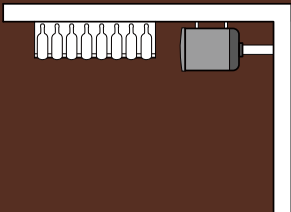
Standard through-wall solution on exterior wall

Mode 2



Pass-through solution
Optional plenum for ductwork needed

Mode 3



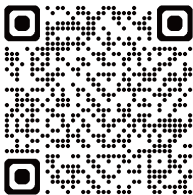
Ducted solution on external wall
Optional plenum for ductwork needed

SPECIFICATIONS



Monoblock Wine Cellar Air Conditioner

Parameter		Unit	VEV-U3A5A-03	VEV-U3A5A-05
Model		--	780W	1100W
Power Supply	Rated Voltage	V	220-240	220-240
	Rated Frequency	Hz	50	50
	Phases	--	1	1
Wine Cellar Volume		m ³	25	35
Heating Capacity		W	1000	1000
Cooling Capacity		W	780	1100
Set Temperature Range		°C	10-25	10-25
Humidity Setting Range		%RH	40-90	40-90
Indoor Side Sound Pressure Level @3m ((H/M/L))		dB(A)	53/49/40	53/49/40
Indoor Side Air Flow Volume (H/M/L)		m ³ /h	370/300/220	370/300/220
Refrigerant		--	R290	R290
Dimension (W×H×D)		mm	616x480x450	616x480x450
Dimension of Package (W×H×D)		mm	714x583x547	714x583x547
Stacked Layers		--	3	3
Net Weight		kg	43	43



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