VinoTek VT8

Automatický dávkovač vína na osm láhví. Dvě oddělené zóny na červené a bílé víno. Uchování vín až 30 dní po otevření.



The automatic wine dispenser VinoTek VT8 is designed for 8 bottles of wine.

Two separate cooling chambers for red and white wine and a large capacity make it ideal for large gastronomic establishments.

You no longer have to offer only whole bottles for fear that the rest of the wine will spoil. Thanks to the protective argon atmosphere, the wine is protected from unwanted oxidation. You can therefore serve the wine "by the glass" or help a hesitant guest with a small tasting.

Each cooling chamber VinoTeku VT8 is equipped with its own thermostat and a display showing the exact temperature. This ensures that you always serve wine at the right temperature. The interior space can optionally be illuminated using LEDs, so your wine selection is always on display.

You can approximately set the size of one serving of wine in the range of 1-99ml with a precision of one ml. Thanks to this, the VinoTek system helps minimize losses.

VT8 contains an internal gas cartridge with a volume of 0.451, which is sufficient for approximately 55 bottles of wine. Using an external input, you can connect an additional gas cartridge. VinoTek can also be connected to a large pressure bottle with argon through a reduction valve.

- Dispenser capacity: 8 bottles of wine.
- Adjustable temperature range 7-18 °C
- Approximate dosage volume of wine per 1ml

- Dosage of wine by set volume or by spraying.
- Blue LED display showing the temperature.
- Internal LED lighting with the option to turn on/off.
- Internal gas cartridge
- Entry to external gas cartridge
- Option to connect a standard pressure bottle with argon.

Parts of the packaging:

- 2x gas cartridge 0.45l (two cartridges will last for approximately 110 bottles of wine)
- External cartridge connection kit (hose, control valve).
- Top dropper
- User Manual

Parameters

Basic parameters	
Model:	VinoTek VT8
Warranty period:	2 years
Technical parameters	
Mounting method - installation:	Free-standing, height-adjustable feet
Noise - sound level at 1m:	39 dB
Controls:	Buttons, rocker switches
Housing material - case:	Plastic / metal / glass
Surface finish - color:	Powder-coated matt black, Rubberized plastic
Dispenser capacity:	8 bottles of wine
Max. size of wine bottle:	350 x 90 mm (h / w)
Wine preservation time:	Argon - up to 50 days, nitrogen - up to 30 days
Setting the amount of dispensed wine:	Optional by 1 ml increments (1-99 ml)
Setting the cooling temperature range:	7-18 ° C
Operating temperature:	7-32 ° C
Top drip tray:	Yes
Drip tray:	No
Interior lighting:	White LED Option On / Off
Separate cooling:	Yes
Cooling medium:	R134a
Preservative and propellant medium:	Argon 99.96% (Nitrogen E 941)
Min. / max internal working pressure:	0,6 bar (9 PSI) / 3,1 bar (45 PSI)
Internal gas cartridge:	Yes
Connectable external cartridge:	Yes
Connectable Standard Bottle (200-300 bar):	Yes- through the pressure regulator to 0.6 - 3.1 bar on input
Cartridge filling pressure:	120 bar
Cartridge (s):	0.45
The amount of gas in the cartridge:	62 g
Number of wine bottles per cartridge:	Approx. 55 pcs
Electric specifications	
Input voltage:	AC 220-240 V
Frequency:	50/60 Hz
Power input:	110 W
Power cord length:	150 cm
Protective and security elements	
Overcurrent protection, short circuit protection:	
Pressure relief valves:	Yes
Electricity class protection:	I. (protective conductor)
Dimensions, weight, packaging	54.01
Device weight:	54.9 kg
Device dimensions:	675 x 835 x 450 mm (h / w / d)
Packaging dimensions:	710 x 900 x 560 mm (h / w / d)
Packing method:	Protective polybag, polystyrene cover, cardboard box





























