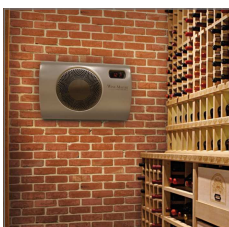


WINE MASTER®

le temps d'être différent

Air conditioners for wine cellars

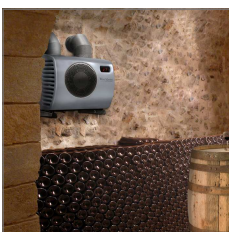
BUILT IN MODELS : installation through the wall



- The new WINEMASTER® C25, C25S & C25SR air condition up to 25m³*, They offer many advantages like easy installation, quiet operating and important energy savings.
- The WINEMASTER® C50S & C50SR air condition up to 50m³.*



INTEGRATED MODELS : installation inside the cellar



- Wine IN25 & IN50+ have all the functionalities of the WINEMASTER® air conditioners. The integrated solution is very discrete as installed inside the wine cellar with an external air inlet and hot air outlet duct. The installation is therefore practically invisible from the outside.



SPLIT MODEL : designed for volumes up to 100m³*



- Wine SP100 or SP100-8 offers a strong cooling power for a low energy consumption. This air conditioner is ready for installation with an easy quick release connecting system via a flexible section which is 4,5 m or 8 m length and has a diameter of only 50mm.



COOLING DOOR : door and integrated air conditioner



- As well as providing optimal insulation, the WINE PC15 door unit air conditions up to 15m³*. This «2 in 1», product insulated door with lock and frame and built-in air conditioner has many advantages : space saving, performance, aesthetic and silence.



* depending on insulation

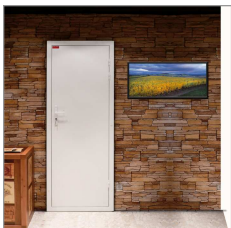
HYGROMASTER® : humidification system



- Hung on the wall or simply set on the floor or on a stable shelf, **Hygromaster®** is easy to install. You can set the humidity level which is appropriate for your wine cellar. Delivered with **water tank including connecting parts & water pipe**.



CELLAR DOOR : an optimal insulation



- Made of a double insulated steel skeleton the polyurethane insulated cellar door is supplied with lock and frame, 2 versions : opening from left to right and from right to left. (Overall dimensions : Height : 2000 mm/Width : 720 mm)



- built-in
- integrated
- split
- Wine PC 15
- Humidity regulator



	Wine C25 C25S & C25SR	Wine C50S & C50SR	Wine In25	Wine In50+	Wine SP 100 Wine SP 100-8	Wine PC 15	Hygromaster®
Air-conditioning capacity at 12°, depending on insulation	up to 25 m³	up to 50 m³	up to 25 m³	up to 50 m³	up to 100 m³	up to 15m³	
Overall dimensions **	540 x 381 x 524	552 x 530 x 590	540 x 540 x 630	500 x 1044 x 428	480 x 1005 x 395	720 x 2000 x 254,5	Power consumed for humidification: 45 W
Weight	31 kg	45 kg	35 kg	53 kg	45 kg (int) - 15 kg (ext)	100 kg (the unit)	
External dimensions of wooden set-in frame*	514 x 374 x 150	544 x 374 x 150					
Cooling power	550 W	1200 W	500 W	1200 W	2500 W	450 W	Voltage: 230 V-240 V
Power consumption	400 W	900 W	440 W	900 W	1250 W	390 W	Frequency: 50 Hz
Power supply	230-240 V-50 Hz	230-240 V-50 Hz	230-240 V-50 Hz	230-240 V-50 Hz	230-240 V-50 Hz	230-240 V 50 Hz	
Coolant	R 404 A (without CFC)	R 404 A (without CFC)	R 404 A (without CFC)	R 407c (without CFC)	R 407 C (without CFC)	R 404 A (without CFC)	
Diameter of condensate evacuation ducts	9 mm	9 mm	9 mm	9 mm	10 mm		Intensity used for humidification: 0,2 A
Wooden frame supplied with the unit	yes	yes					
Connecting kit			option	option			
Heating function	C25S and C25SR	yes	yes	yes	yes		Humidification capacity: 18,2 g water/h at 12°C
Heating power	250 W for C25S	500 W	250 W	500 W	1000 W		
Thermostat and thermometer with digital display	yes	yes	yes	yes	yes	yes	
Dust filter	yes	yes	yes	yes	yes	yes	Dimensions: 258x140x168
Reaction turbines	yes (evaporator side)	yes	yes (evaporator side)	yes	yes (evaporator side)	yes	
Lighting (unit equipped with a night light)	no	yes	no	yes	no	no	
Guarantee period	2 years	2 years	2 years	2 years	2 years	2 years	
Installation guide supplied with the unit	yes	yes	yes	yes	yes	yes	Powercord length: 1,5 m
Sound level - 1m - 3m	45 dB - 40 dB	51 dB - 47 dB	43 dB / 38 dB	50 dB - 43 dB	53 dB - 50 dB	42dB - 40dB	
Heating strip option	yes	yes					Water tank 20 L

* For larger volumes contact us.

** Dimensions W x H x D (in mm). For specific internal and external dimensions, contact your stockist.

*** Dust filters available separately.

FONDIS
être différent