

# WINE MASTER

le temps d'être différent

## DESIGN, SILENCE AND SAVINGS

The WINE PC15 door unit, a practical and aesthetic air conditioning solution for wine cellars, allows you to air condition rooms up to 15 cubic meters in volume.\*

WINE CELLAR AIR CONDITIONER



15 m<sup>3</sup>

Air-conditioning up to 15m<sup>3</sup>



8\* - 18°C

High performance integrated thermostat



Quiet



Respectful of the environment



Ideal climate conditions for the preservation of your wine

# WINE PC15

2 IN 1 PRODUCT

\* The insulation quality and thickness has to be in accordance with the volume of the cellar. Glass and thermal losses throughout the room as well as using the wrong insulation will limit the achievable temperature.

# WINE PC15

## 2 IN 1 PRODUCT

- Door unit delivered along with a full equipment set
- Easy to install and can be adapted to numerous setups
- Discreet and aesthetic with a neutral-colored, homogenous door
- Operates silently through the use of new materials
- An efficient, economical and eco-friendly device

### FULL EQUIPMENT SET

The WINEPC15 door unit is delivered along with its casing, a doorknob and lock set, 7 white plastic covers, and fastening screws.

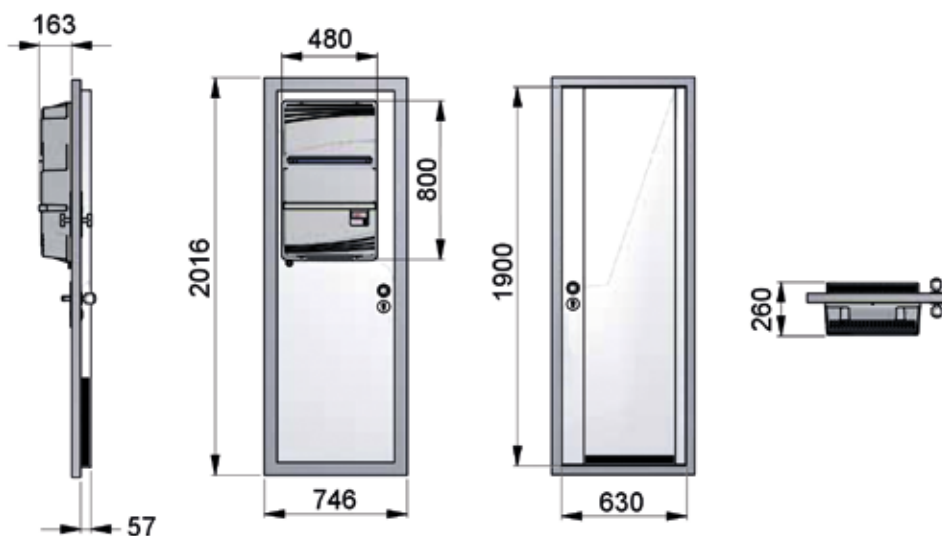
### EASY TO INSTALL

The door unit is very easy to set up, since all you have to do is inlay the door, embed the air conditioner, and connect it to a plug.

### DISCREET, AESTHETIC AND RELIABLE

The air conditioner is incorporated into the door and is therefore completely invisible from the outside of the cellar. The «door and air conditioner» combination, which is 26 cm wide, allows you to reduce bulk.

### 2 year guarantee



REFERENCE	WINE PC15
Electrical supply	230-240 V - 50Hz
Air conditioning capacity*	Up to 15 m <sup>3</sup> *
Overall dimensions	W.746 x H.2016 x D.220 mm
Electrical power absorbed	390 W
Sound level in the cellar (at 1m and 3m)	42 dB / 40 dB
Coolant	R449 A
Cooling capacity	450 W

### CHOICE OF INSULATION\*\*

Cellar volume (in cubic meters)	3	6	8	10	12	14	15
Expanded polystyrene I = 0.044 w / m°C	40	60	70	90	100	110	110
Extruded polystyrene I = 0.030 w / m°C	30	40	50	60	70	70	80
Polyurethane foam I = 0.025 w / m°C	30	40	40	50	60	60	70

\*following the cellar's insulation / \*plan on insulating (wall, ground, ceiling)

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■ Z.I. VIEUX-THANN - 18 RUE GUY DE PLACE  
BP 60010 - F68801 THANN CEDEX

■ Tél : +33 (0) 389 377 515

■ E-mail : [contact@winemaster.fr](mailto:contact@winemaster.fr)

[www.winemaster.fr](http://www.winemaster.fr)