EUROCAVE

MANUFACTURÉ EN FRANCE

INOA 25/INOA 50

Wine cellar conditioner
Up to 25 m³ / Up to 50 m³



GENERAL FEATURES (1)

Dimensions (HxWxD) mm	1250 x 385 x 322
Dimensions in pack (HxWxD) mm	1440 x 630 x 400
Power supply	230V / 50 Hz (2)
Refrigerating power INOA 25/50	600 W / 1200 W (3)
Net weight INOA 25/50	43 kg/ 46 kg
Electric power (W)	550 W / 800 W (3)
Heating resistance (W)	650 W
Gaz	R134a
External temperature range	-5°C à 35°C
Energy consumption INOA 25/50	3.1 / 4.1 (kWh/24h) (3)
Acoustic emission (dB(A))	44 (4)

SPECIFICITIES

FINISHES

- Zinc-coated steel frame to be positioned indoor or outdoor (with protection roof)
- Anti corrosion frontage
- Black color (RAL 9005)

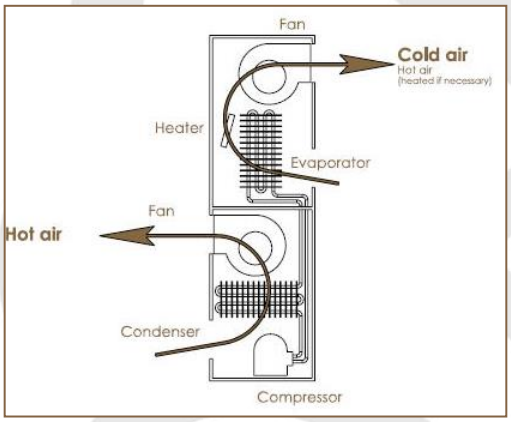
INSTALLATION

- Installations for volumes less than 10 m³ are not permitted
- The air-conditionned room must be perfectly insulated
- Hot air outlet (on the front, on the left or on the right)
- Assembly metal support provided
- Extensible ducting of 75 cm to cut according to the thickness of the wall
- Option: Exterior evacuation kit (pipe bushing) = 1 pipe flange + 1 reducer + 1 grid
- Start/Stop button
- Wireless remote control (measure, display and setting at half degree precision) delivered with a wired sensor to allow the installation outside the cellar and 2 batteries (one operates and the other one is the backup)
- Autonomous mode:if the remote control is faulty

QUIET CELLAR CONDITIONER

- Fans mounted on silentblocks
- Compressor mounted on silentblocks
- Soundproof chamber: 20 mm polythene foam
- Automatic adjustement of rotation speed according to the surrounding temperature to save energy

TECHNOLOGY



- Ventilated cooling unit including:
  - an evaporator forces cold air inside the room
  - a condenser expels the hot air outside
- Constant evaporation temperature between 0°C and 2°C
- Automatic hygrometry stabilisation, in some conditions(5)
- The insulation between the condenser and the evaporator minimises any exchange between the cold and hot sections of the unit Temperature for storing your wine (between 9° and 15°C), whatever the external temperature (between -5° and 35°C).
- Heating and cooling functions: the appropriate function is automatically activated depending on the temperature inside
- Cold production:fanned cold air for a homogenous temperature
- Heat production:ventilated heatung element
- Versions:CE/US/C6

(1) Depending on the version/ (2) In EU. 220V/60Hz in Korea and 115V/60Hz in USA. / (3) For an inside temperature of 12°C and external temperature of 25°C. / (4) Silent mode / (5) Feasibility of the project has to be validated