MODULE H JANNY MT 610 V





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Flexible installations of natural controlled atmosphere modules



The JANNY MT module consists of a Tiempo Cap lid and a 610litre full container. The set forms an individual controlled atmosphere module. This enables fruit, vegetables, flowers and mushrooms to be preserved for long periods. Thanks to the passive diffusion of gases through its membrane

Thanks to the passive diffusion of gases through its membrane, the JANNY MT module provides an optimum atmosphere capable of meeting the preservation requirements of the chosen fruits or vegetables.

Characteristics

- Patented clip closure
- Lid equipped with membranes
- Easy to use
- Rigid container 610 liters
- Quick assembly: 10 seconds
- Stackable up to 2000 kg
- 👂 Anti UV

Usage

- Can be used for 15 years
- Food Grade
- ABS hood
- HDPE tray
- No metal
- Waterproof
- The JANNY MT module can be used for the preservation of many fruits, flowers, vegetables and mushrooms.

Product data

	Unit	Value
External Dimensions	Cm	101 x 121 x 81
Useful Internal Dimensions	Cm	91 x 111 x 56,5
Weight	Kg	51,5
Footprint	sole	3
Interior Volume	litres	610

Usage Characteristics

- Tiempo Cap V must be installed after cooling of the chosen product(s).
- To maintain the characteristics of the atmosphere created, it is not advisable to open the container during the storage period.
- It is imperative to monitor the evolution of the atmosphere during the storage period by recording the O2 and CO2 levels.
- This can be done with the Tiempo Test measuring device.

Precautions for use

- When setting up, make sure that the lid is properly attached to the container to ensure a tight seal.
- If the JANNY MT module is used under conditions below those recommended, the performance of the product may be modified. The sealing of the cover is essential for the passive diffusion of gases. Special attention should be paid to the gasket and membranes when not using the covers.
- The JANNY MT module is used for the storage of living products (breathing).
- For a good monitoring of the O2 CO2 content, it is necessary to use the Tiempo Test.