

## Mod. **AT GN2**

FR3V10152416F



### GENERAL FEATURES:

The Thawing Cabinet brings the frozen products to positive temperature in a controlled manner, respecting the HACCP rules.

The Thawing Cabinet uses a temperature probe at the core of the product, thus allowing an optimal defrosting of the product up to a storage temperature that will be maintained constantly making this equipment a normal refrigerator until the interruption of the cycle decided by the user

The advantage of switching from a freezing temperature to a chilled storage temperature (+ 2 ° C

default and adjustable) very quickly and in accordance with HACCP, (with the possibility to distribute defrosted food in a longer time than normal methods) make this equipment indispensable in the production planning cycle and reduces the risks related to bacteria exponential reproduction.

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| MODELLO:                  |       | AT GN2        |
|---------------------------|-------|---------------|
| NET WIDTH                 | mm    | 740           |
| NET DEPTH                 | mm    | 910           |
| 90° OPENING DOOR DEPTH    | mm    | 1600          |
| NET HEIGHT                | mm    | 2070          |
| NET WEIGHT                | Kg    | 147           |
| GROSS WIDTH               | mm    | 780           |
| GROSS DEPTH               | mm    | 950           |
| HEIGHT GROSS              | mm    | 2120          |
| GROSS WEIGHT              | Kg    | 169           |
| GROSS VOLUME              | m³    | 1.57          |
| N° OF DOORS               | n°    | 1             |
| INTERNAL SETUP            |       | 4 GN2/1 grids |
| POWER SUPPLY              |       | 230/1/50      |
| CAPACITY                  | Lt    | 820           |
| PITCH                     | mm    | 35 - 50       |
| REFRIGERANT               | gas   | R134A         |
| NOMINAL CURRENT           | A     | 7.8           |
| ABSORBED ELECTRICAL POWER | W     | 1800          |
| COOLING POWER             | W     | 1148          |
| NOIS LEVEL                | dB(A) | <70db         |
| TEMPERATURE               | °C    | -2 +20        |

(\*) NT - Evap. Temperature -10°C / Cond. Temperature +45°C

(\*) BT-Cecomaf Evap. temperature-25°C/Cond. temperature +45°C