

Mod. **802**

RF42TPLEEGM612AC1S



## FUNCTIONS:

Blast Chilling

Shock Freezing

## GENERAL FEATURES:

Panel construction

Stainless steel exterior (Scotch-Brite satin)

Inner in stainless steel with rounded corners

Inside bottom and floor die-formed leakproof

Insulation in high density (42 kg/m<sup>3</sup> approx.) expanded polyurethane, 80 mm thick, HCFC-free

Copper-aluminum evaporator with cataphoresis anti-corrosion treatment

High-ventilation evaporator to ensure the highest efficiency of the cooling system

Anti-condensation resistance, placed on the door under the gasket

Hinged door with gasket and closing ramp system

Vertical ergonomic door handle with magnetic closure

Access ramp with liquid collection grid and filtering system (optional)

## INTERNAL SETUP:

Thick stainless steel internal bumper to avoid damage caused by the trolley

External stainless steel protection to protect the control-board

Heated core probe, with 4 measuring points

Pre-cooling function

PLUS functions

Customised blast chilling and blast freezing cycles (300 cycles can be memorised)

Automatic storing at end of blast chilling

Indirect blowing electronic fans, efficient but gentle on food

## COOLING SYSTEM:

Remote condensing unit with high power, with protection cover

Predisposition for R452A refrigerant fluid

## CONTROLS AND SAFETY DEVICES:

7" high-definition IPS capacitive TOUCH display, easy to use

Processes identifiable through photos

USB connection for uploading and downloading data and recipes

Circuit breaker for compressor protection

Electrical connections positioned frontally in the panel equipped with safety locks

## VERSIONS / ACCESSORIES (OPTIONALS):

Condensing unit with water cooling unit

Predisposition for other gas variants

# BLAST CHILLER FREEZER FOR TROLLEYS - PANELLED CONSTRUCTION

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| MODELLO:                       |           | ZO802BP          |
|--------------------------------|-----------|------------------|
| NET WIDTH                      | mm        | 1500             |
| NET DEPTH                      | mm        | 4964             |
| 90° OPENING DOOR DEPTH         | mm        | 6761             |
| NET HEIGHT                     | mm        | 2200             |
| NET WEIGHT                     | Kg        | 1915             |
| PACKED WIDTH                   | mm        | 2400             |
| PACKED DEPTH                   | mm        | 4 x 1760         |
| PACKED HEIGHT                  | mm        | 1740             |
| PACKED WEIGHT                  | Kg        | 2040             |
| PACKED VOLUME                  | m³        | 14.7             |
| NET HEIGHT DOOR                | mm        | 1820             |
| DOOR OPENING WIDTH             | mm        | 880              |
| INNER DEPTH                    | mm        | 4520             |
| NET HEIGHT DOOR 2              | mm        | 1820             |
| DOOR OPENING WIDTH 2           | mm        | 880              |
| INSULATION THICKNESS           | mm        | 80               |
| FLOOR HEIGHT                   | mm        | 60               |
| N° OF COMPARTMENTS             | n°        | 1                |
| N° OF DOORS                    | n°        | 2                |
| INTERNAL SETUP                 |           | Bumpers          |
| POWER SUPPLY                   |           | 400V-3N+PE 50Hz  |
| LOADING CAPACITY n° TRAYS GN   | n°        | 8 TROLLEYS GN1/1 |
| LOADING CAPACITY n° TRAYS EN   | n°        | 8 TROLLEYS EN1   |
| CHILLING CAPACITY (+3°C)       | Kg        | 720              |
| FREEZING CAPACITY (-18°C)      | Kg        | 480              |
| REFRIGERANT                    | gas       | R452A            |
| NOMINAL CURRENT                | A         | 15.75            |
| ABSORBED ELECTRICAL POWER      | W         | 6552             |
| COOLING POWER (*)              | W         | 39820            |
| NOIS LEVEL                     | dB(A)     | -                |
| CLIMATE CLASS                  |           | 5                |
| YIELD PER CYCLE (+65/+10°C) Kg | [EN17032] | 680              |
| YIELD PER CYCLE (+65/-18°C) Kg | [EN17032] | 440              |
| UMC (optional)                 |           | UMC007           |

Evap. temperature -25°C - Cond. Temperature +45°C



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