

## 400 Line 400lt Line Freezer 1 Door - Stainless steel

ITEM # \_\_\_\_\_

MODEL # \_\_\_\_\_

NAME # \_\_\_\_\_

SIS # \_\_\_\_\_

AIA # \_\_\_\_\_


**738238 (H400BTSS)**

 1-door freezer 400lt, -15-24°  
 C, stainless steel

**738240 (H400BTW)**

 1-door freezer 400lt, -15-24°  
 C, prepainted white

### Short Form Specification

**Item No.** \_\_\_\_\_

Exterior in stainless steel. Interior in white High Impact Polystyrene with rounded corners and 45mm thick insulation. Right hinged full door with lock and heated frame, reversible on-site. Built-in refrigeration unit; manual defrost; digital control and temperature display; multiple evaporating grids. For ambient temperatures up to 38 °C. HCFC, CFC and HFC free insulation and R600a refrigerant gas.

Supplied with n. 4 evaporating grids.

### Main Features

- Digital control panel allowing the easy and precise setting and control of the internal temperature.
- Shelf runners are thermoformed and are incorporated in the internal structure to be easily cleanable.
- Whole interior cell with rounded corners is white thermoformed polystyrene, which is impact resistant.
- Model requires only 1 phase 230V supply and can be plugged straight into an existing power socket.
- Very quiet operation.
- No joints whatsoever to eliminate dirt traps.
- Simple refrigeration system easily accessible from the rear of the units.
- Suitable for use in ambient temperatures of up to 38 °C.

### Construction

- CFC and HCFC free (ecological refrigerant type: R600a).
- Developed and produced in ISO 9001 and ISO 14001 certified factory.
- All models in range are finished in top quality materials to aid durability.

**APPROVAL:** \_\_\_\_\_

Operating temperature min.: 0 °C  
Operating temperature max.: 0 °C  
Operating mode: Ventilated  
Cooling unit: Built-In  
Defrost type:

### Sustainability

Noise level:  
Refrigerant type:  
GWP Index:  
Refrigeration power: 0 W  
Refrigerant weight: 0 g

**EU energy labelling from 1st July 2016**

The European energy labelling scheme for professional refrigerators and freezers is based on requirements setting Minimum Energy Performance standards for commercial refrigeration cabinets sold within the EU. These requirements are designed to drive energy efficiency and environmentally friendly approach for professionals. The European energy labelling scheme will apply to all manufacturers and importers who sell and market products within the EU and it is mandatory across Europe. Important: all products which consume energy above the minimum level will not be able to be sold within the EU from 1 July 2016.

SI 2020 No. 1528.

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