## PASTRY FREEZER $60 \times 80 \mathrm{~cm}, 2$ DOORS

Exterior／interior AISI 304 18－10 st／St．Ventilated cooling system with finned evaporator．H．A．C．C．P．electronic control．＇Intelligent＇ defrosting system by heating el．，automatic evaporation of condense drain．AISI304 18－10 s／s handle and removable shelf supports．Single compartment $60 \times 80 \mathrm{~cm}$ ，two doors．


General information
Supplier／producer＇s name
Series
Supplier＇s model identifier
Category
Type
Line

Technical features

| Temperature ranges，${ }^{\circ} \mathrm{C}$ | －24／－12 |
| :---: | :---: |
| Energy Efficiency Class | D |
| Energy consumption E24，kW／h | 9，47 |
| Energy consumption／year，kW／h | 3457 |
| Method for energy consumption | EN 16825 |
| Energy Efficiency Index | 71，56 |
| Net usable volume，It | 603 |
| Volume，gross，It | 852 |
| Climate class | 5 （ $+40^{\circ} \mathrm{C}, 40 \%$ R．H．） |
| Heavy duty cabinets | This appliance is intended for use in ambient temperatures up to $40^{\circ} \mathrm{C}$ |
| Refrigerant／GWP | R404A／3922 |
| Refrigerant charge，kg | 0，3 |
| LWA dB（A） | 61 |
| Cooling system | ventilated refrigeration system |
| Defrosting | automatic＂intelligent＂defrosting by hot gas，which activates only when necessary |


| Evaporation of condense drain | automatic |
| :--- | :--- |
| Refrigeration power - $23,3^{\circ} \mathrm{C} \mathrm{W}$ | 1054 |
| Frequency/voltage | $230 \mathrm{~V} 1 \mathrm{~N} \sim / 50 \mathrm{~Hz}$ |
| Electric power, kW | 1,22 |

## Construction features

| Structure | one-piece structure with rounded internal corners |
| :---: | :---: |
| External material | AISI 304 stainless steel |
| Internal material | AISI 304 stainless steel |
| Internal bottom | diamond treated bottom |
| Insulation thickness, mm | 75 |
| Door | $2 \times 1 / 2$ doors in AISI 304 stainless steel |
| Standard hinging door | on the right / reversible on the site with self-closing device for openings inferior to $90^{\circ}$ |
| Door handle | integrated full-height |
| Internal structure | AISI 304 stainless steel grid-supporting rack |
| Positions (n.)/spaced, mm | 15/30 in the top compartment and 19/30 in the lower compartment |
| Evaporator | positioned outside the compartment |
| Easymaintenance | accessibility to all the functional and control components via a retractable front panel |
| Safety interlock switch | yes, to stop internal fan and switch on compartment light |
| Feet | stainless steel AISI 304, adjustable in height |
| Height of feet, mm | $105 \div 155$ |

## Control and functions

| Kinf of control |
| :--- |
| Display |
| Alarms |
| Functions/programs |
| LCD with multilingual library |


| Standard |
| :--- |
| Key-lock |
| Lighting |
| Couple of guides (n.) |
| Dimensions and weights |
| Packaging dimension (LxDxH), cm |
| Exterior dimension (LxDxH), cm |
| Weight, packed, kg |

