$\checkmark$ Laboquest

## Combined Island Freezer ISF 3000 Series


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Combined Island Freezer ISF 3000 Series is equipped with micro-computer digital display controller for supervising the machinery working intelligently. This freezer maximizes the use of floor space with an end cabinet and mostly used as a standalone unit. The temperature range in this freezers is $-18^{\circ} \mathrm{C}--22^{\circ} \mathrm{C}$ when compared to other island freezers.

Features

- Provided with built-in LED lights helps the user to view the frozen products
- The toughened sliding LOW-E glass door can avoid condensation but with good insulation and display effect
- R404A is the refrigerant used in this freezer along with imported Danfoss compressor and high efficiency copper heat-exchanger freezing fast and strongly
- It has automatic heat defrost technology ensuring the quality of the food (the temperature is maintained at $-15^{\circ} \mathrm{C}$ )
- Due to its plug-in type structure, there will be no need of other installations. It can be moved easily and located independently
- The style and color can be customized with respect to user's requirements


## Applications

Widely used in supermarkets, ice-cream parlors as well as health clubs to preserve storing frozen food, quick-freezing food, marine food, ice cream and so on.

## Combined Island Freezer

Specification

| Model No. | ISF 3000 | ISF 3001 | ISF 3002 |
| :---: | :---: | :---: | :---: |
| Capacity | 696 L | 905 L | 1100 L |
| Temperature Range | $-18^{\circ} \mathrm{C}-22^{\circ} \mathrm{C}$ | $-18^{\circ} \mathrm{C} \sim-22^{\circ} \mathrm{C}$ | $-18^{\circ} \mathrm{C}-22^{\circ} \mathrm{C}$ |
| Loading Quantity <br> $40^{\prime} \mathrm{HQ}$ | 36 sets | 36 sets | 24 sets |
| Power | 520 W | 540 W | 595 W |
| Dimensions | $1860^{*} 851^{*} 851 \mathrm{~mm}$ | $2100 * 851^{*} 851 \mathrm{~mm}$ | $2500^{*} 855^{*} 851 \mathrm{~mm}$ |
| Power Supply <br> $/ V o l t a g e$ | $220 \mathrm{~V} / 50 \mathrm{~Hz}$ or <br> $110 \mathrm{~V} / 60 \mathrm{~Hz}$ | $220 \mathrm{~V} / 50 \mathrm{~Hz}$ or <br> $110 \mathrm{~V} / 60 \mathrm{~Hz}$ | $220 \mathrm{~V} / 50 \mathrm{~Hz}$ or |
| $110 \mathrm{~V} / 60 \mathrm{~Hz}$ |  |  |  |

