

WARRANTY 3 YEARS
PARTS & LABOUR



Turbo air

NSW & VIC Rebate Eligible

TOP MOUNT SOLID DOOR

Freezer

MODEL : KF25-2(HC) / KF25-2-N

FEATURES / BENEFITS

■ Digital temperature control & monitor system

Keep food products safe by maintaining constant temperatures. External digital display allows for easy monitoring.

■ Hydrocarbon(HC) refrigerants (R-290)

With innovative and eco-friendly technology, Turbo Air brings you hydrocarbon refrigerators designed to meet DOE's Energy Conservation Standards in 2017 and to use EPA's SNAP Program approved HC refrigerants. Hydrocarbon refrigerants do not deplete the ozone layer and have very low affect to global warming (ODP-0, GWP-3).

■ Hot Gas Condensate System

Through Turbo Air's creative innovation, the condensate system surfaces have been specially treated to resist corrosion. This not only increases efficiency without the risk of refrigerant leaking from corrosion, but also prevents the overflow of condensate water.

■ Self Cleaning Condenser Only at Turbo Air

The accumulation of dust in the condenser causes the failure or breakdown of refrigerators. Refrigerators run normally until they reach a certain level of accumulation. When the dust accumulation is too much, their performance drops quickly resulting in possible spoiling of the contents. The self cleaning condenser keeps the condenser clean and prevents performance system failure by automatically brushing periodically.

■ Exterior & interior of the cabinet

The Turbo Air K-series boasts a stainless steel exterior (galvanized steel back and bottom). Interior is stainless steel floor with AL sides, back and AL door liners. It guarantees the utmost in cleanliness and long product life. The K-series adds a touch of style to the most refined setting.

■ High-density polyurethane insulation

The entire cabinet structure and solid doors are foamed-in-place using high density, CFC free polyurethane insulation.

■ Ergonomically designed doors

Customers' fatigue fades away with easy grip handles and doors that open effortlessly. These features along with self-closing doors make this the ultimate choice in customer convenience.

■ Meat Function

The Meat function allows the compressor to run continuously for up to 2 hours. When activated, the temperature drops quickly. This is ideal when you put new stock and need to chill/freeze it quickly. Also for aging meat and fish to an ideal temperature.

Adjustable, heavy duty, PE (polyethylene) coated wire shelves

Fridge holds 1°C ~ 8°C for the best in food preservation

NATURAL
Refrigerant

**Self-Cleaning
Condenser**



NO MAINTENANCE REQUIRED



LED interior lighting & fan control (only at Turbo Air)

Energy efficient LED lighting lights every corner, making items easy to find. Fan control function automatically shuts off the fan when the door is open, which prevents hot air from being drawn in, thus maintaining the cool inner temperature.

■ Standard features

- Anti-corrosion coated evaporator
- Self-contained system
- Standard 125mm. swivel castors with locks on the front set
- Door locks standard

■ Optional features

- 125mm castors fitted
- 180mm, 105mm, 80mm castors optional
- Adjustable legs 100-155mm, 70-90mm

REFRIGERATOR MANUFACTURER
Turbo air

Best Value Commercial Refrigerator

Freezer
MODEL : KF25-2(HC) / KF25-2-N

PLAN VIEW

(unit : mm)

The plan view shows a rectangular component with a central rectangular cutout. The overall width is 640 mm and the overall height is 740 mm. The cutout has a width of 550 mm and a height of 60 mm. The distance from the top edge of the cutout to the top edge of the component is 45 mm. The distance from the bottom edge of the cutout to the bottom edge of the component is 4 mm. The distance from the left edge of the cutout to the left edge of the component is 2 mm. The distance from the right edge of the cutout to the right edge of the component is 2 mm. The distance from the left edge of the component to the left edge of the cutout is 636 mm. The distance from the bottom edge of the component to the bottom edge of the cutout is 1396 mm. A 15° angle is indicated at the bottom right corner of the component.

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