

CHI Q Refrigerator Assortment

CHANGHONG



CHI Q Refrigerator Structure



Side-by-side fridge / freezer



Bottom-mounted no frost fridge / freezer



Cross door fridge / freezer



Bottom-mounted defrost fridge / freezer



French door fridge / freezer



Bottom-mounted low frost fridge / freezer



Upright fridge & freezer



Top-mounted defrost fridge / freezer



Single door fridge / freezer



Silence compact fridge / freezer



Table top fridge / freezer



Chest freezer

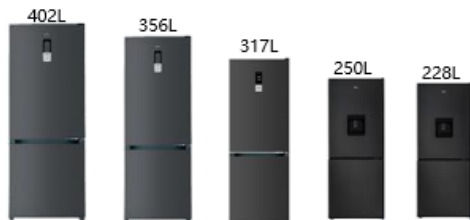
CHI Q Refrigerator Line-Up



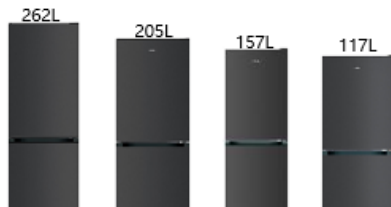
➤ Side by Side available in EEC C / D / E



➤ Multi / French Door available in EEC C / D / E



➤ No Frost Combi available in EEC A / B / C / D



➤ Low Frost Combi available in EEC A / B / C / D

CHI Q Refrigerator Line-Up



➤ Top Mounted available in EEC A / B / C / D



➤ No Frost Upright Freezer available in EEC A / B / C / D



➤ Defrost Single Door available in EEC C / D / E



➤ Chest Freezer available in EEC D / E

CHI Q Refrigerator Key-Features

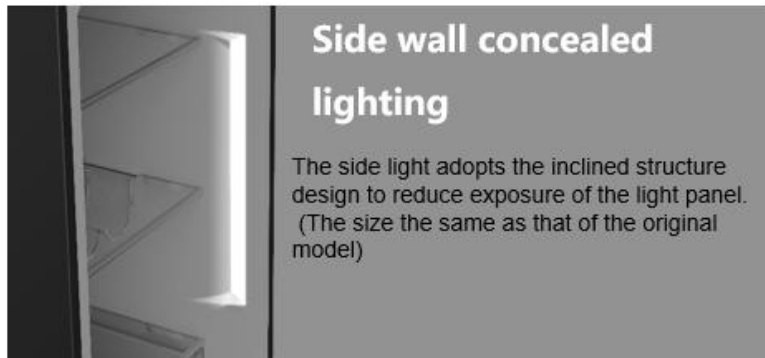


Top LED light

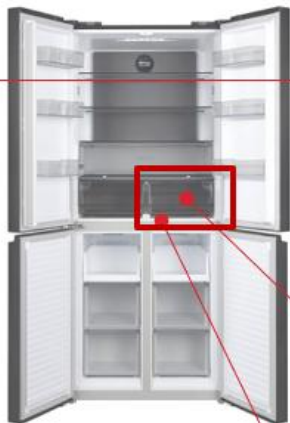


Freezer Zone

CHI Q Refrigerator Key-Features



CHI Q Refrigerator Key-Features



Care+ space

Touch control on LED display



Separate temperature sensor



Independent electric air damper



3 Modes

Chill: 0°C

To freeze food up slightly to avoid loss of taste.



To chill beer in a fast manner.

Fruits mode: 4°C

To extend the fresh keeping period.



Good taste of beverage.

Vegetables mode: 7°C

To keep fruits and vegetables fresh without air drying.



CHIQ Refrigerator Key-Features

VERTICAL SORTED STORAGE

Vertical space: Space saving with small footprint.
Sorted storage: Easy sorting & easy food access.

- 1 ICE CREAM
- 2 NOURISHING FOOD
- 3 FISH AND SEAFOOD
- 4 MEATS
- 5 FROZEN FOODS



ELECTRONIC CONTROL

Free to adjust temperature with one key



NO Frost | °C | -16 -18 -20 -22 -24



FAST FREEZING

Fast freezing with dynamic cooling air to lock in food freshness quickly



Ordinary freezing

The freezing speed is slow, with preservation effect being poor.

Fast freezing

Fast freezing speed, good preservation and low nutrient loss rate.

CHI Q Refrigerator Key-Features



Metal door



Glass door



A row of feature icons for the refrigerator. From left to right: M-fresh (blue bubbles), Cooked food (meat on a plate), Baby care (baby bottle), Sterilization (shield with virus), ECO (green leaf), Fast freezing (ice cube), Fridge (strawberry), Freezer (snowflake), Chill (meat on a plate), Fresh (orange slices), Fruit (basket of strawberries), and 3s to unlock (lock icon).

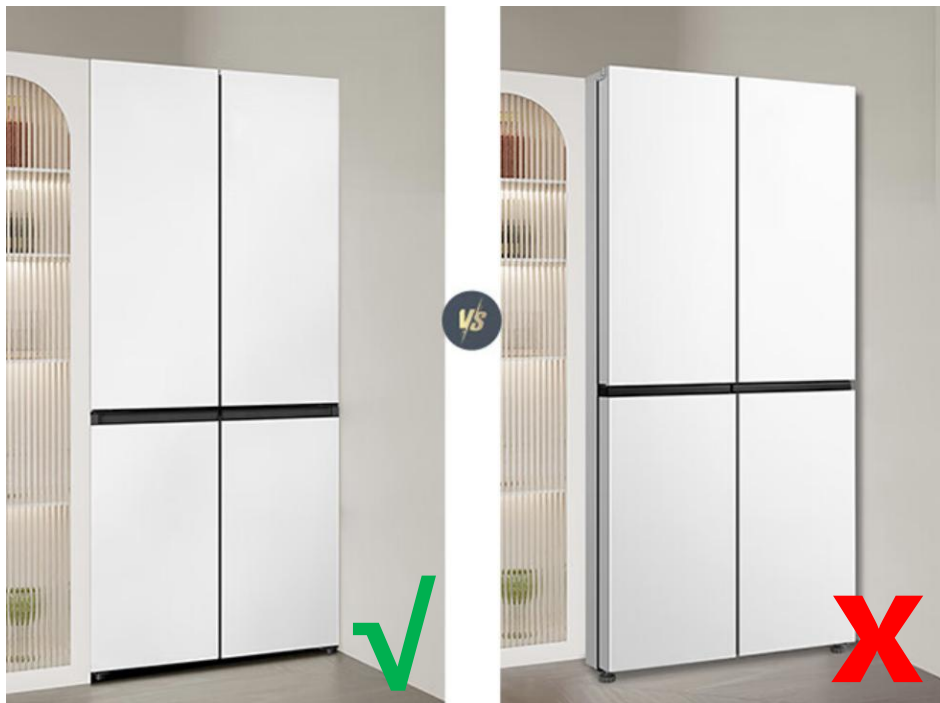
CHI Q Refrigerator Key-Features



KITFit

- Perfect fitting in the cabinet
- Front-in / Front-out bottom heat dissipation
- Less space occupation when opening door
- Large volume ratio
- Scientific % reasonable structural layout

CHIQ Refrigerator Key-Features



Depth of 599mm, flush with the cabinet > 650mm depth, protruding from cabinet

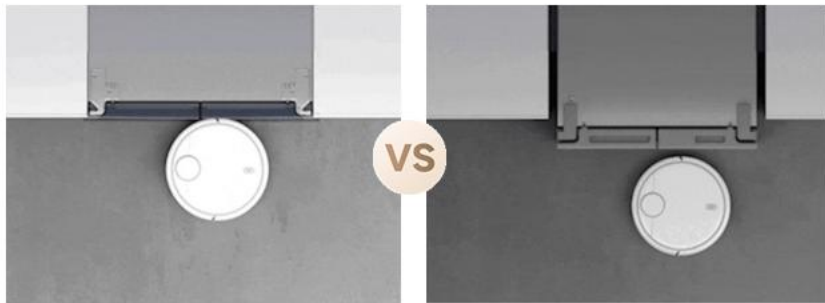
KITFit

- The **599mm** depth fits flush against the standard cabinet depth.
- The premium flat door design makes the refrigerator blend in with the cabinet.
- No need to spare heat dissipation space on both sides.
- The ultra-thin door design needs less space on both sides.
- Effective capacity reaches **500L** with the width being only **833mm**.
- The Space Pro technology is adopted.
- The constant temperature freezing plus the overhead evaporator design guarantee the freezer depth.
- The storage capacity is guaranteed taking advantage of Space Pro technology.

CHI Q Refrigerator Key-Features



KITFit



The refrigerator doors blend in with the cabinet, perfectly integrated into home decoration.

The doors project from the cabinet, thus looking unsightly and unharmoniously.

Perfect fitting in the cabinet - the premium flat door design makes it blend in with the cabinet.

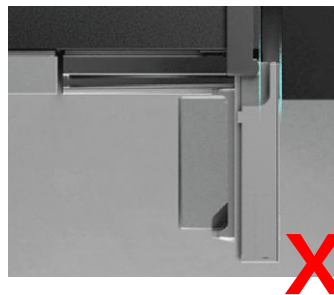
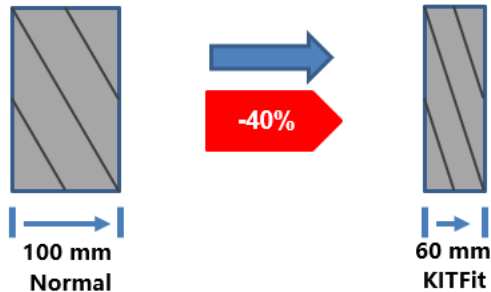
CHIQ Refrigerator Key-Features



Less space to occupy when the door is opened.

KITFit

Fridge / freezer door wall thickness:



Large free space to spare



Less free space on both sides
Larger effective capacity

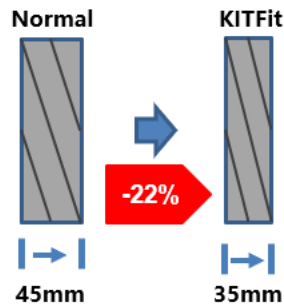
CHI Q Refrigerator Key-Features



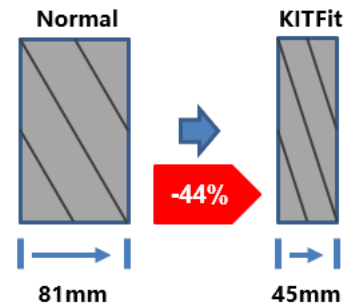
Space Pro

Larger volume ratio – thin wall design with the application of Space Pro technology:

Fridge cabinet wall thickness



Freezer cabinet wall thickness



Larger storage capacity with less space occupation.

CHI Q Refrigerator Key-Features

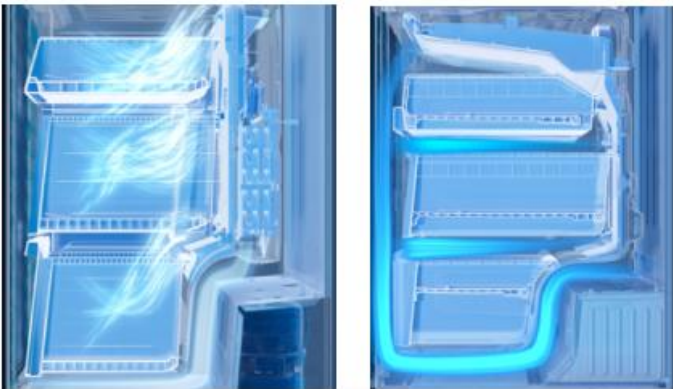


Space Pro

- Slim cabinet body - The thickness of the cabinet body is reduced by 11%, from 806 mm to 718 mm.
- Thin wall cabinet - The cabinet foam thickness is reduced by 44%, from 80 mm to 45 mm.
- Thin wall door - The door thickness is reduced by over 40% from 81 mm to 45 mm.

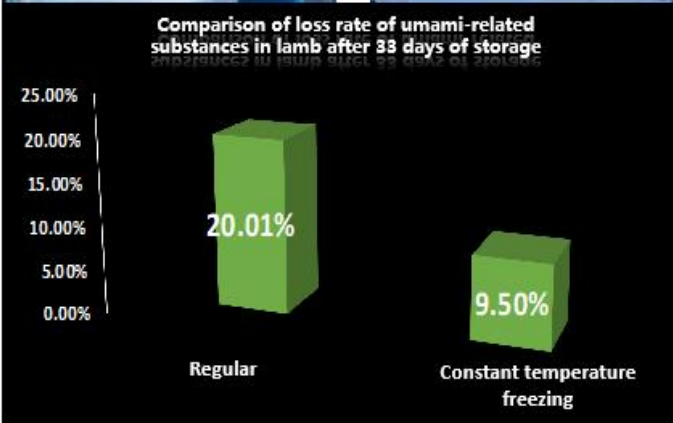


CHIQ Refrigerator Key-Features

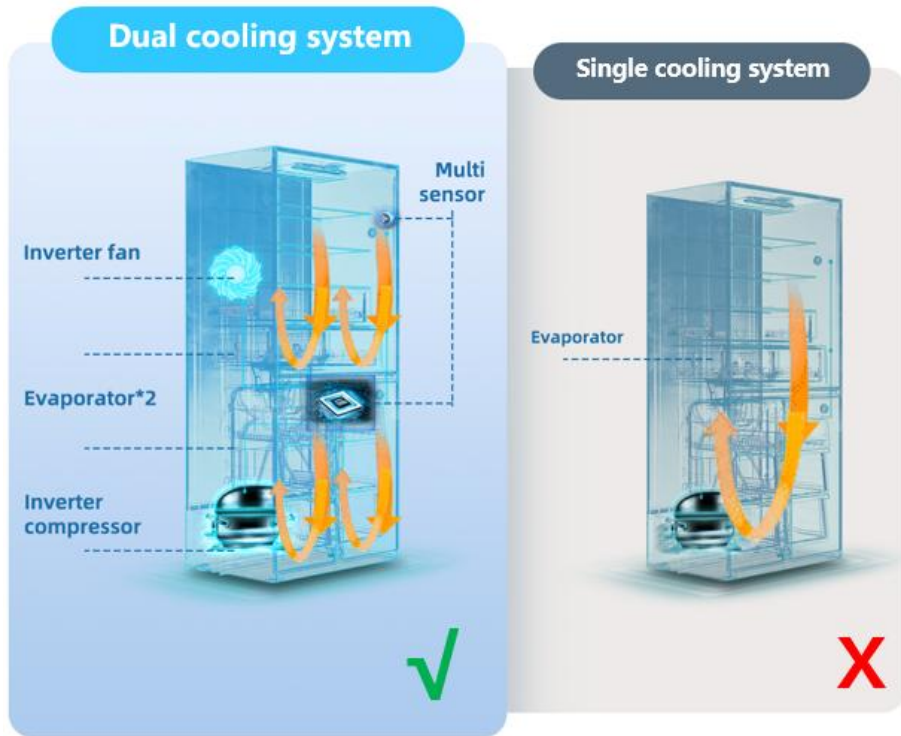


Constant temperature freezing

- Avoids repeated freezing to preserve foods nutritious and tasty. For the traditional refrigerators, heating during the defrosting process will cause temperature fluctuations. Heat produced by the evaporator will naturally flow up, causing the temperature inside the freezer compartment to rise sharply. Especially in the upper part, where the temperature will reach above 0° C, so food freezing and icing will occur repeatedly.
- With pioneering technology of overhead evaporator for constant temperature freezing, temperature rises during defrosting can be reduced by 55%, completely avoiding the ice crystal formation zone, with temperature fluctuations of foods being less.
- Compared to the regular refrigerators, the refrigerator applying this technology has the advantages that the growth of bacteria is reduced by 50%, TVB-N content reduced by 30%, and the loss of umami-related substances reduced by 50%.



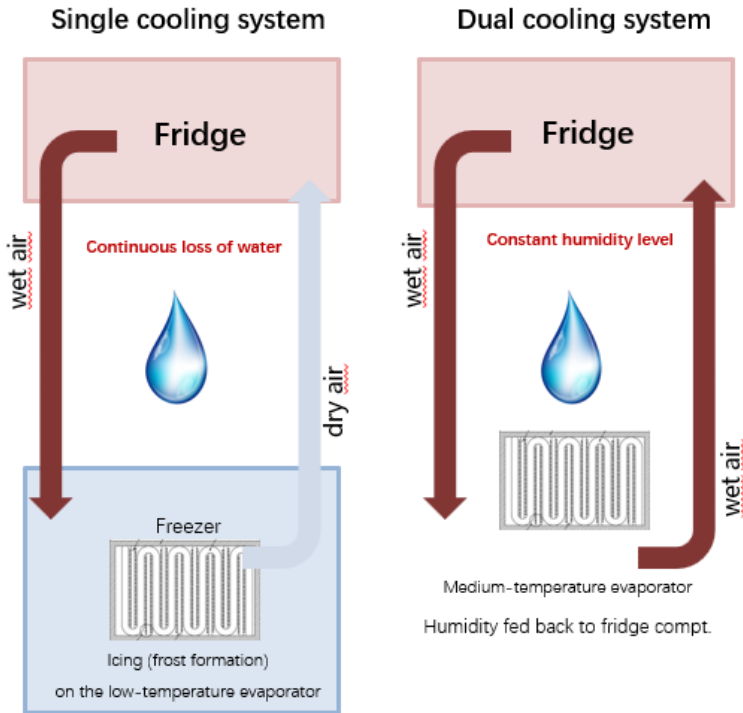
CHI Q Refrigerator Key-Features



Dual Cooling System

- The dual system refrigerator **adopts two independent cool air circulation systems**, which are used for the freezer and fridge compartment, respectively.
- The fridge and **the freezer work independently** with two separate evaporators and precise electronic control.
- Cool air in the single cooling system refrigerator reaches both the fridge and the freezer compartments, thus the mixing of odors. For the dual cooling system refrigerators, cool air does not travel through the same duct to reach the two compartments, so odors are isolated.

CHI Q Refrigerator Key-Features



Dual Cooling System

- High level of humidity - AI intelligent moisturizing technology, to keep ingredients watery and fresh for a long time.
- Precise control of temperature - The dual cooling system refrigerator has the fridge temperature and the freezer temperature controlled independently, and it is able to control the fridge and the freezer to work in a completely separate manner.

