

AZZANO COLLECTION

Range of Built-in Refrigerators



The Azzano Built in collection of refrigerators by Nagold offers a host of unique and premium features for daily refrigeration requirements.

Backed by a strong value proposition, the Azzano range blends with your contemporary kitchen design.

The futuristic cooling technology with precision temperature control ensures the food stored inside the refrigerators stays fresh for longer time keeping intact the essential nutrition of the food,

Built-in Collection



The fridge freeze combination model gives you a complete solution for your daily needs of storing food. With Adaptive cooling technology and dedicated shelves for vegetable, herbs, and meat products it claims the best in class design across any standard model in this segment.

The Refrigerator comes with an ideal split of fridge freezer in a 70:30 ratio. This makes it a great product for the Asian customers who have more refrigeration requirement compared to a deep freezing requirement.

Built In Fridge Freezer Combi



From the Azzano built in collection, we also extend full larder product that is required for storing mostly fresh fruits, vegetable, dairy and regular groceries.

The refrigerator, has dedicated compartment for fruits and vegetable with humidity control features. It spaces out a separate drawer compartment to take care of special herbs to maintain its freshness and aroma for longer span of time !

The adaptable shelves allows to store bottles and jars of different shapes and sizes.

Bring hope comfort, bring home intelligence !

Built In Refrigerator

The Inside Story !



We understand your storage requirement.. The new built in line of refrigeration can be configured based on your requirement and lifestyle.

You can utilize to store up to 600L with 75% refrigeration and 25% freezing specification.

With ample storage the fridge can be completely adapted as per the user's storage requirement, with metal racks for bottles, adaptive shelf slotting for small or tall utensils.

Enhanced Capacity now comes custom-made



Don' t adapt to your refrigerator, let your refrigerator adapt to your lifestyle !

The Smart temperature sensors in the Nagold refrigerator will adapt to the user pattern and lifestyle of using the refrigerator throughout the day.

Over the period of 4 weeks, the refrigerator will automatically adjust its cooling pattern to your routine of using the refrigerator in a day. This ensures no temperature variance during the entire day even during that time of the day when the fridge is opened more frequently

It will auto adjust the compressor to run at optimal power when the refrigerator is opened and closed most frequently in a day.

Thus ensuring that the food stored inside is not exposed to a high temperature variance thereby enhancing the storage life of the food stored.

Smart Adaptive Cooling System

Nagold' s Refrigerator has a suitable climatic class can operate optimally even at extreme temperatures. The Tropicalised compressor works perfectly for the Indian climate providing optimum cooling and humidity to the refrigerator

Refrigerator will have trouble achieving the right temperature thus placing continuous strain on the compressor for running longer, resulting ultimately into higher energy consumption and thereby reducing the life span of the refrigerator!

Tailored for Indian Conditions





Herbs are different from the regular fruits and vegetables. Herbs lose their aroma and freshness at a much higher rate compared to fruits and vegetables. A well-ventilated special compartment can enhance the shelf life of the herbs.

Food without the dash of freshly chopped coriander or parsley is incomplete. Keep these special herbs like coriander, mint, rosemary, parsley or thyme for your everyday use!

That special corner for fresh herbs



Store fruits, vegetables and dairy products at right temperature and at a right humidity level.

Fruits and vegetables tends to perish faster and lose the essential micronutrients if not stored at a temperature between 0-2 degrees.

Also when stored in a standard refrigerator, the fruits and vegetable tends to lose moisture and crispness in them.

Introducing the fresco zone plus drawer compartment in the new Nagold built in collection that will keep your

Fresco Zone™ Plus



The fruits and vegetables that you store in the refrigerator not only requires an optimum temperature but also humidity to maintain its freshness moisture.

The Azzano built in collection of refrigerators has humidity control mechanism in the Fresco Zone Plus drawer. You can maintain the humidity for fruits or dairy products that you may chose to store in the Fresco Zone Plus compartment.

Note: For the vegetable, the slots must be closed to retain the moisture level intact, whereas for dairy products, the vents must be opened so that the humidity level is moderated

Humidity Control



Quick Cool Function



Digital temperature setting

Quick Cool Function: The Quick Cool function prepares your refrigerator to store freshly bought groceries. When you store and stock fresh groceries in the refrigerator, the temperature inside the refrigerator fluctuates and takes longer to bring down the temperature at the original setting. When quick cool is activated the temperature of the refrigerator is quickly brought down to 2 degrees and is maintained at the same level till you switch to the regular settings

Digital Control: You can select the desirable temperature from 2°C to 8°C. The smart sensors keep the temperature inside the compartment at minimal deviation from the selected temperature range to enhance the shelf life of the food stored inside the refrigerator.

Electronic Control



Twin Cooling Technology

The temperature variance in a fridge and a freezer is more than 23°C. In such a scenario, it gets very complex for the refrigerators to maintain the precision in the cooling temperature. Even the desired air humidity levels in a fridge and a freezer compartment is different.

Often it is noticed that in a regular refrigerator the rice we store overnight dried up, the peel of the vegetable looks crinkled. This is because the refrigerator doesn't have an isolated cooling technology and there is an active exchange of air from the freezer to the fridge. This makes the food stored in the fridge dryer than desired.

The answer to this is twin cooling technology that isolates the cooling between the fridge and the freezer. This ensures that the fridge and freezer has no exchange of air and are independent in terms of temperature settings.

The new built in collection by Nagold provides you the sophisticated and advanced cooling technology of Twin cooling.



Often we struggle to keep the milk carton or a small bottle of sauce intact in the refrigerator. During the opening / closing of the door these bottles / cartons gets displaced or even fall.

The smart storage solution in the new built-in collection from Nagold, is designed to handle the storage of bottles and cans of all sizes and shapes and optimizes the space available for storage.

Smart Storage Solutions



Let the refrigerator adapt to your way of life !

Stack the bottles – tall or short. Make the most of every inch of the space in your refrigerator !

Adaptive Storage for Small Bottles



The premium glass shelves in the inner compartments of the fridge and the freezer helps to cool down quickly and retains the temperature for a longer time.

The Glass shelves are easy to clean and maintain.

Premium Glass Shelves

nAGOLD
— HAFELE

Every compartment of the refrigerator is well illuminated. The high luminosity and energy efficient LED Strip ensures that the light is spread at a wider angle covering the corners of the refrigerator



Energy saving LED Lighting



For preserving food it is important to maintain a constant temperature in the deep freezer compartment minimal variation. The advanced sensor in the freezer maintains a constant temperature at -18°C . This ensures that the meat and poultry kept in the freezer can be stored for a longer period of time

Energy saving LED Lighting



Features

Energy Class
 Climatic Class
 Net Capacity (Fridge)
 Net Capacity (Freezer)
 Adapt Cooling
 Cooling Circuit
 Control
 Display
 Alarm
 Indicator
 Lighting
 Quick Cool
 Fresco Zone
 Door Opening
 Energy consumption
 Noise Level
 Dimensions (W×H×D)
 Hafele Article

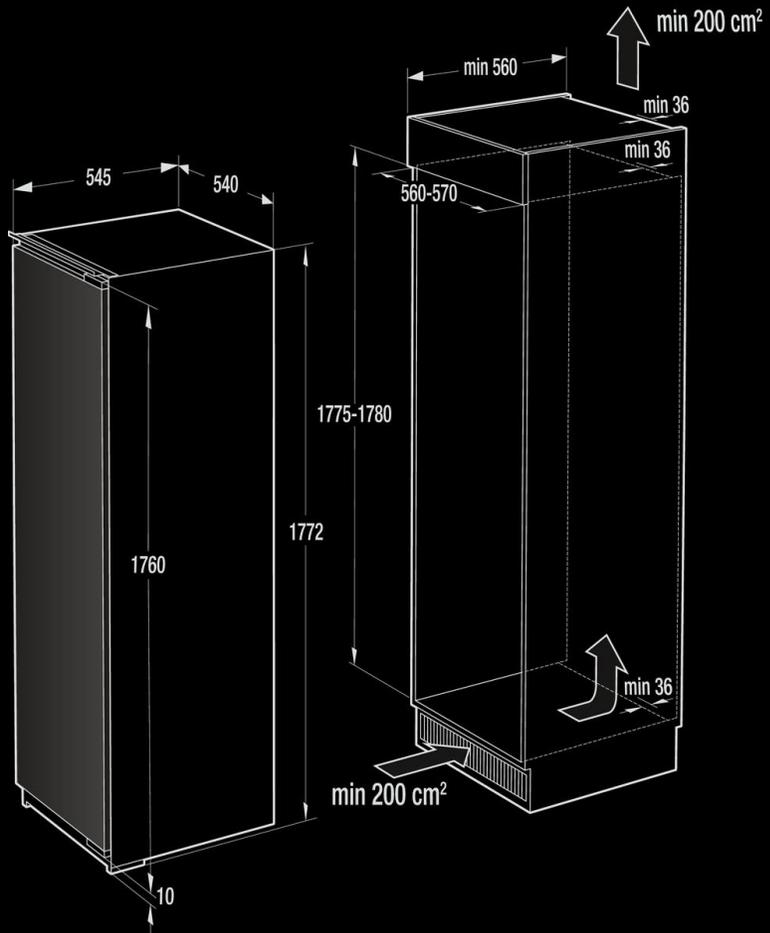
Fridge Freezer Combi

A++
 SN-T
 180L
 68L
 Adaptive Intelligent System
 Twin cooling technology
 Electronic
 LED digital
 Door Open (Audible)
 Digital
 LED strip on the ceiling
 Yes
 Fresco Zone Plus
 Reversible
 0.63kWh
 39 dB(A)re 1 pW
 55.5 × 177.2 × 54.5 cm
 538.10.050

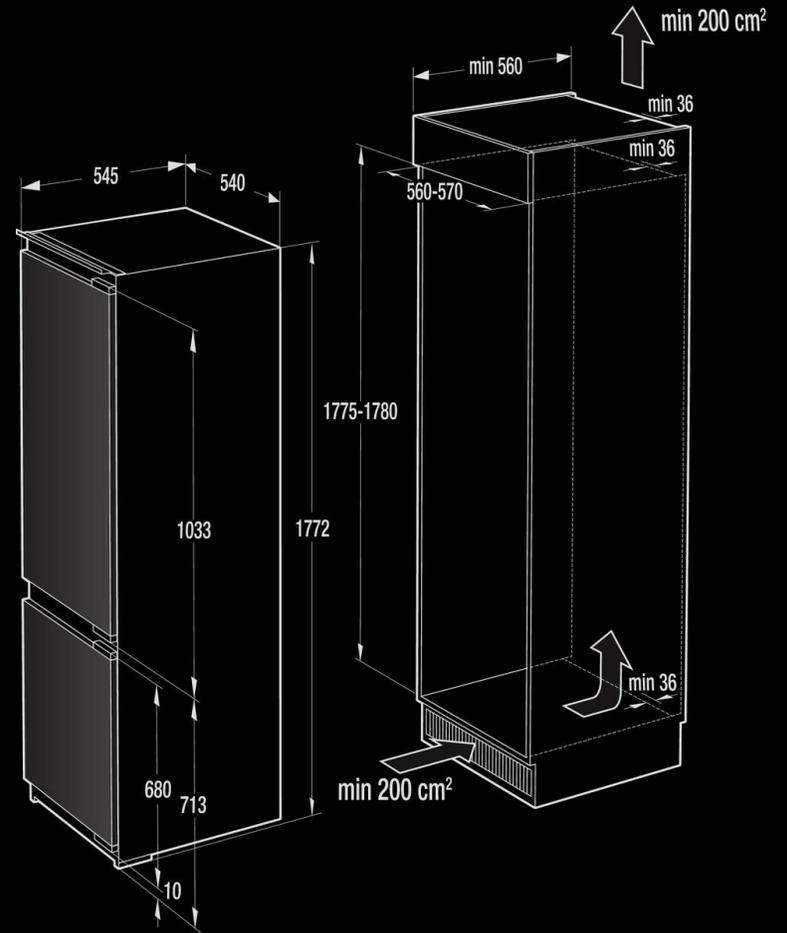
Full Fridge

A++
 SN-T
 301L
 -
 Adaptive Intelligent System
 Twin cooling technology
 Electronic
 LED digital
 Door Open (Audible)
 Digital
 LED strip on the ceiling
 Yes
 Fresco Zone Plus
 Reversible
 0.31kWh
 37 dB(A)re 1 pW
 55.5 × 177.2 × 54.5 cm
 538.10.160

Features



Full Fridge : 538.10.160



Full Fridge : 538.10.050