



Color Variants

GC461120

Included accessories

1 x assembly screws.
1 x milk container.
1 x test strip.
1 x connection hose for milk frother.
1 x milk pipe.
1 x Descaling cartridge Calc.
1 x Cleaning cartridge Clean.

Optional accessories

GA022120
GA022140
GA601010

Installation Accessories

GA601010

Highlights

Full touch display with stainless steel control ring.
Light and display response upon user approach.
Dual operation modes: Classic mode and Barista mode.
Aroma brewing technology including intelligent strength adjustment for full aroma with every selected beverage size.
Personalisation function with profiles and favourites.
Fully automatic cleaning and descaling with cartridges.
Customizable, dynamic lighting scenarios.
Electronic grinding level adjustment.
Electronic fill level control for milk, water and coffee beans for a perfect result.

Type of beverage

Ristretto / 2 x Ristretto.
Espresso / 2 x Espresso.
Doppio.
Coffee / 2 x Coffee.
Coffee large / 2 x Coffee large.
Coffee very large.
Americano / 2 x Americano.
Cold Brew.
Slow Brew.
Coffee pot.
Hot water / 2 x Hot water.
Espresso Macchiato / 2 x Espresso Macchiato.
Flat White / 2 x Flat White.
Cappuccino / 2 x Cappuccino.
Caffe Latte / 2 x Caffe Latte.
Cold Brew Macchiato.
Latte Macchiato / 2 x Latte Macchiato.
Warm milk / 2 x Warm milk.
Milk froth / 2 x Milk froth.

Handling

Full touch display with control ring.
Classic mode for easy beverage preparation with reduced settings for strength, quantity, aroma and milk ratio.
The intelligent strength adjustment ensures that each beverage size is always prepared with the desired intensity.
Barista mode for detailed and precise beverage preparation. All relevant brewing parameters such as water and coffee quantity, grinding level, contact time, brewing temperature and milk ratio can be customised according to personal preferences.
Roast level selection: depending on the roast, the optimum, specific settings for the beans used are displayed in barista mode.
Personalisation function for creating up to 10 profiles, each with 10 individualised beverages as favourites.
42 display languages available.
User detection, adjustable distance.
Info texts for additional information.
Animated quick guides to assist appliance operation.
One-touch operation.
Easy access to water tank, milk and coffee bean container behind the door.

Features

Fresh water connection to refill the water tank with fresh water.
Continuous flow heater means no waiting time and constant brewing temperature.

Characteristics

Built-in / Free-standing
Built-in
Frothing nozzle
No
Display
Yes
Water protection system
yes
Dimensions
456x594x364
Dimensions of the packed product (HxWxD)
550x560x660
Hot water spout
No
Adjustable programs
Standby function
Yes
Simultaneous preparation of 2 cups
Yes
Included accessories
1 x assembly screws, 1 x milk container, 1 x test strip, 1 x connection hose for milk frother, 1 x milk pipe, 1 x Descaling cartridge Calc, 1 x Cleaning cartridge Clean
Optional accessories
GA022120, GA022140, GA601010
Fuse protection
10
Voltage
220-240
Frequency
50/60
Plug type
Gardy plug w/ earthing
Product group
Built-in coffee machine
Product name/family
Built-in coffee machine
Product name / Commercial code
GC461120
Universal Product Code
Typology
Fully automatic
Length electrical supply cord
175
Length of electrical supply cord (in)
Maximum height for installation
450
Appliance Dimensions (h x w x d) (in)
Dimensions
456x594x364
Dimensions of the packed product
Dimensions of the pallet (in)
Dimensions of the packed product (HxWxD)
550x560x660
Net weight
57.000
Net weight
25.8
Gross weight
62.000
Gross weight
28.0
Capacity water container
2.4

Consumption and connection features

2025-12-18
Page 1

Maintenance-free grinding unit with ceramic discs.
Electronic adjustment of grinding level for easy and precise control of the grinding parameters.
Double grinding and brewing cycles for double cup or for extra strong single beverages.
Height-adjustable beverage dispenser 7 cm to 15 cm.
Beverage dispenser with integrated milk system.
Glass milk container for up to 0.7 litres.
Removable bean container for 400 g with aroma protecting lid.
Removable 2.4 litre water tank.
Water pump with 19 bar pressure.
Electronic replacement indicator for cleaning and descaling cartridges and water filter for timely reordering.
Electronic fill level control for drip tray and container for coffee residue.
Integrated, soft lighting for perfect presentation of every single beverage.
Hint: for energy-saving, the appliance switches to standby mode automatically after about 30 minutes. This timespan can be changed in the basic settings.

Selected digital services (Gaggeneau Home Connect)

Coffee World: extended choice of coffee specialities from all over the world.
Remote control and monitoring.
Software updates.
Playlist function.

Safety

Child lock to prevent accidental switch on or operation of the appliance.
To protect against water damage throughout the lifetime of the appliance, the tap water connection is equipped with the aqua stop safety system.

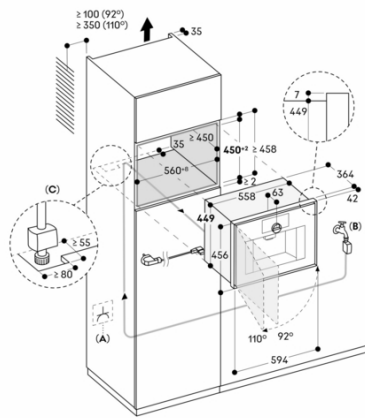
Cleaning

Fully automatic cleaning and descaling with cartridges. Switching to manual cleaning and descaling with tablets possible.
Automatic steam cleaning of the milk system after every milk-based beverage.
Holiday mode to prepare the appliance for longer periods of non-use or transportation.
Empty-grinding function to remove coffee residues from the system when switching bean types.
Removable brewing unit.
Dishwasher-safe coffee residue container and drip tray.
Dishwasher-safe beverage dispenser.
Dishwasher-safe milk container.

Planning notes

Plan the niche without back wall.
Door hinge not reversible.
Ideal installation height 95 cm to 145 cm (top edge of niche bottom).
Protrusion from appliance front to furniture cabinet 42 mm.
When planning a corner solution, pay attention to the side-opening door and the minimum required distance to the wall.
Door opening angle appr. 110° (delivery status) - mounting distance to the wall has to be at least 350 mm.
Door opening angle appr. 92° - mounting distance to the wall has to be at least 100 mm (spare part No. 10020041).
Installation directly above warming drawer possible.
Due to the higher appliance housing (449 mm), every combination with GC needs to be planned cautiously.
For optimum gap dimensions, the full-surface intermediate shelf GA 601 010 is recommended for a vertical combination with other appliances.
Installation above a combi microwave oven is only possible with a standard furniture shelf. The use of the intermediate shelf GA 601 010 is not permitted in this case.
The water connection for the inlet hose must always be accessible and not located directly behind the appliance.

GAGGENAU



A: Accessible electrical connection
B: Accessible water connection
C: Additional cut-out to pass Aquastop

Measurements in mm