

**Color Variants** CMP270111

Full glass door in Gaggenau Metallic Width 60 cm

# Included accessories

- 1 x assembly screws.
- 1 x scoop.
- 1 x test strip
- 1 x milk container (insulated).
- 1 x connection hose for milk frother.
- 1 x milk pipe.

# CMP270111

Fully automatic espresso machine 200 series

Full glass door in Gaggenau Metallic Width 60 cm

controls at the top

closing system Fixed inlet and outlet water connection Continuous flow heater means no waiting time and constant brewing temperature Aroma brewing technology for a full aroma Single portion cleaning TFT touch display Panel-free appliance with surface control module One-touch operation

Handless door / cushioned door

Personalisation function Seven light settings

Electronic fill level control for milk, water and coffee to ensure a perfect result

# Type of beverage

Ristretto / 2 x Ristretto. Espresso / 2 x Espresso. Espresso Macchiato / 2 x Espresso Macchiato. Coffee / 2 x Coffee. Americano / 2 x Americano. Caffe Latte / 2 x Caffe Latte. Latte Macchiato / 2 x Latte Macchiato.

Cappuccino / 2 x Cappuccino. Flat White / 2 x Flat White. Milk froth / 2 x Milk froth.

Warm milk / 2 x Warm milk. Hot water / 2 x Hot water.

# Handling

Door with cushioned door closing system.

Rotary knob and TFT touch display operation.

Personalisation function, up to 8 beverages can be personalised and memorised.

4 beverage size settings, volume can be individually adjusted to match the size of the cup.

8 coffee strength levels from very mild to extra strong.

Coffee: 3 grades.

Hot water: 10 grades.

4 coffee-milk ratio levels. Adjustable grinding level.

Height-adjustable coffee dispenser 7

cm to 15 cm.

Easy access to water tank, milk and coffee bean container behind the door.

Maintenance-free grinding unit with ceramic discs.

Separate drawer for second ground coffee type.

Water pump with19 barpressure. Double grinding and brewing cycles for extra intensity for one beverage. Double grinding and brewing cycles for two beverages.

Dispenser with integrated milk system. Insulated stainless steel milk container for up to 0.5 litres.

Integrated lightning with LEDs. Removable bean container with aroma protecting lid for500 gallows for an effortless exchange of different types

of coffee beans. Automatic adjustment of ground coffee

Removable2.4litre water tank. Electronic water filter exchange indicator.

Fresh water-function to refill the water tank with fresh water.

#### Characteristics

Construction type

Built-in

Frothing nozzle

Display

No

Water protection system

No

Portion sizes

All cups

Dimensions 455 x 590 x 519

Dimensions of the packed product (HxWxD)

540 x 478 x 670

Required niche size for installation (HxWxD)

449 x 558 x 356

EAN code

4242006263911

Electrical connection rating 1600

**Fuse protection** 

Voltage

220-240

Frequency 50/60

Plug type

Gardy plug w/ earthing

Consumption and connection features

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Electronic fill level control for drip tray and container for coffee dregs.

#### Safety

Child lock

## Cleaning

Fully automatic rinse programme when machine is turned on/off.

Automatic steam cleaning of the milk system after every beverage.

Automatic cleaning and descaling programme.

Emptying programme to prepare the appliance for holiday or transportation. Empty-grinding function to remove coffee residues from the system when switching bean types.

Removable brewing unit.

Coffee dregs container and drip tray dishwasher-safe.

Milk frother dishwasher-safe.

### Planning notes

Left-hinged

Necessary lateral gap between appliance front and furniture panel of

The door panel surface of the appliance extends 21 mm from the furniture cavity.

When installing in a corner a side clearance is required.

Door opening angle appr. 110° (delivery status) - mounting distance to the wall has to be at least 350 mm. Door opening angle appr. 155° mounting distance to the wall has to be at least 650 mm.

Door opening angle appr. 92  $^{\circ}$ mounting distance to the wall has to be at least 100 mm (spare part No. 00636455).

Installation directly above 14 cm high WS in 59 cm standardised niche. At no point may the outlet hose be positioned higher than the bottom edge of the appliance. The outlet hose must also be at least 150 mm lower than the appliance outlet (see drawing "drainage connection").

If the appliance is placed too far from the main siphon, the drain system has to be adjusted on-site (building installation).

The water connection (1) for the inlet hose must always be accessible and not located directly behind the

The connection of the outlet hose to the siphon (2) must not be directly behind the appliance and should be accessible.

Special accessories (order as spare parts): Part No. 17000705 Water filter

Part No. 00311819 Descaling tablets Part No. 00311769 Cleaning tablets Part No. 00636455 Door hinge restrictor

(92° opening angle) Part No. 11015223 Bean container with

# Connection

Total connected load Total connected load1.6 KW.

Only cold water connection. Inlet hose 165 cm with 3/4 " (26.4 mm) connection, extendable.

Outlet hose (ø 18 mm) 170 cm (HT-Hose).



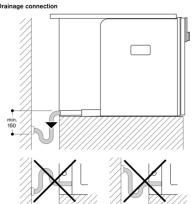
CMP270111 Fully automatic espresso machine 200 series

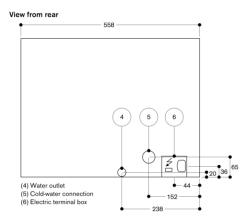
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Width 60 cm

controls at the top

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# min. 350

Left corner installation

If using the 92° door hinge restrictor (spare part no. 00636455), the minimum distance from the wall is only 100 mm.

