Quick Guide Fully Automatic Coffee Machine
Café Crema Touch

CONTROL PANEL

ON/OFF

Coffee bean container

Brewing unit

Emptying the device

Water / water tank

Coffee grounds container

Descaling advice

Hot water

Cappuccino (small/large)

Espresso + Café Crema

Milk foam

Latte Macchiato (small/large)
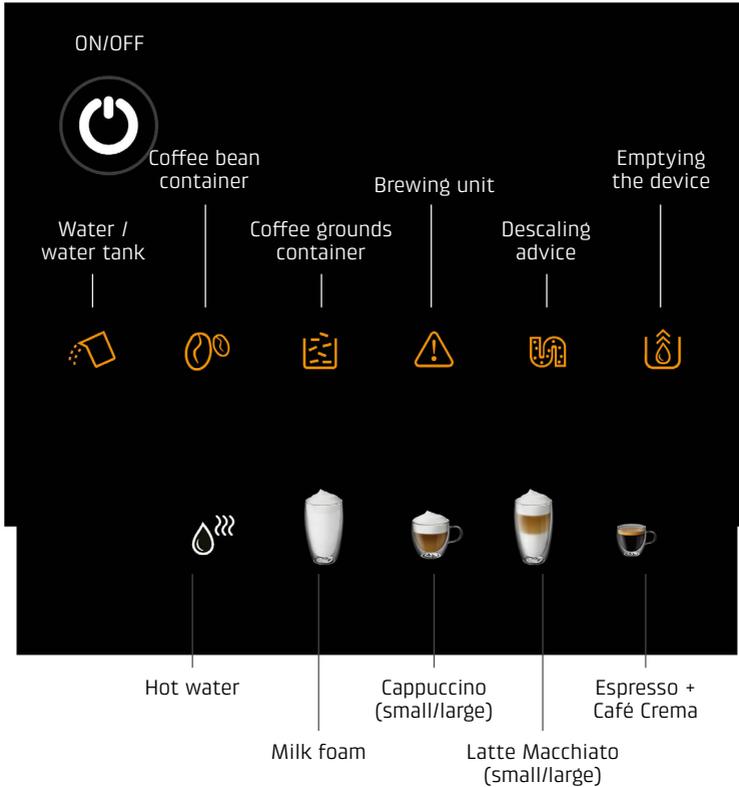
BEVERAGE FUNCTIONS

Always please use an empty and suitable cup or glass under the coffee-milk outlet.

HOT WATER
Press the button. Hot water will be dispensed. Take care that the water does not overflow. You can stop the water flow by pressing the button again.

You can adjust the amount of hot water which is dispensed. To do so, press the button once. Press the button again while the water is being dispensed and hold it down until the desired amount of hot water has been dispensed. Release the button. The machine will beep twice. This indicates that the amount of water has been stored in the memory.

Maximum amount: 250 ml

MILK FOAM
Press the button. The machine will beep after a few seconds, before dispensing the frothed milk.

You can adjust the amount of frothed milk which is dispensed. To do so, press the button once. Press the button again while the frothed milk is being dispensed and hold it down until the desired amount of milk has been dispensed. Release the button. The machine will beep twice. This indicates that the amount of frothed milk has been stored in the memory.

Maximum amount: 250 ml

CAPPUCCINO

Press the button once for a small cappuccino and twice in immediate succession for a large cappuccino. To begin with the espresso will be dispensed, then after a few seconds the machine will beep before dispensing the frothed milk.

Number of button pushs	Beverage	Number of Espressos	Total quantity
1x	small Cappuccino	1 shot Espresso	Ca. 200 ml
2x	large Cappuccino	2 shots Espresso	Ca. 300 ml

LATTE MACCHIATO

Press the button once for a small latte macchiato and twice in immediate succession for a large latte macchiato.
The machine will beep after a few seconds before dispensing the frothed milk.
A double portion of espresso will then be dispensed onto the frothed milk.

Number of button pushs	Beverage	Number of Espressos	Total quantity
1x	small Latte Macchiato	2 shots Espresso	Ca. 250 ml
2x	large Latte Macchiato	2 shots Espresso	Ca. 350 ml

ESPRESSO + CAFÉ CREMA

Press the button once to dispense the espresso and twice for café crema.

Take care that the espresso/café crema or water does not overflow. You can stop the flow by pressing the selected button again.

You can adjust the amount of espresso to your personal taste. To do so, press the button once, wait for the espresso to be dispensed and then press the button again and hold it down until the desired amount of espresso has been dispensed. Release the button. The machine will beep twice. This indicates that the amount of water has been stored in the memory.

Maximum amount: 250 ml

Note: We recommend that you use the factory setting (approx. 25 ml) for the minimum amount.

You can adjust the amount of café crema to your personal taste. To do so, press the button twice, wait for the café crema to be dispensed and then press the button again and hold it down until the desired amount of café crema has been dispensed. Release the button. The machine will beep twice. This indicates that the amount of water has been stored in the memory.

Minimum amount: 50 ml, maximum amount: 250 ml

LED DISPLAYS

Flashing: Water needs refilling or the water tank is not positioned correctly.

Flashing: Bean container is empty. Beans have to be refilled.

Constantly illuminated: Coffee grounds container is full, empty the container.
Flashing: Coffee ground container and the drip tray are not placed correctly. Please place correctly.

Warning symbol, constantly illuminated: Brewing unit is not correctly inserted. Place the brewing unit correctly.
Flashing: Cover cap of the brewing unit is not correctly closed. Please close correctly.

Constantly illuminated: The device must be descaled.
Flashing: Descaling process is running.

Constantly illuminated: The device is emptied and then switches off.