6.1.10c



Canister motor test:
- remove the canister(s)
- press pulse,
  result: the canister motor runs briefly at 20% speed
- press cycle,
  result: the canister motor runs at 20% speed for 10 seconds
- press ⌃ or ⌄ to select another canister

6.1.10d



Mixer motor test:
- press test to select a mixer in the next screen

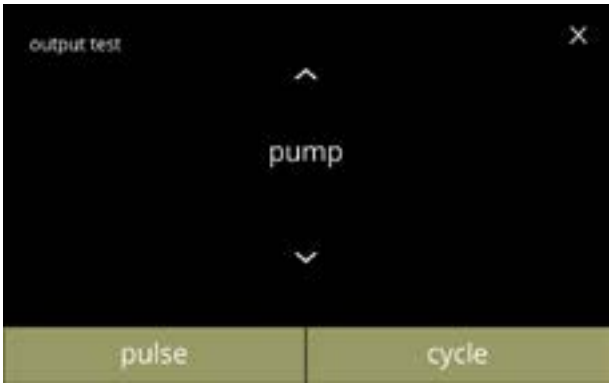
  ► *The number of mixer motors may vary per configuration, see §8.3 on p.139.*
- press ⌃ or ⌄ to select another component

6.1.10e



Mixer motor test:
- press pulse,
  result: the mixer motor runs briefly at full speed
- press cycle,
  result: the mixer motor runs at full speed for 10 seconds
- press ⌃ or ⌄ to select another mixer

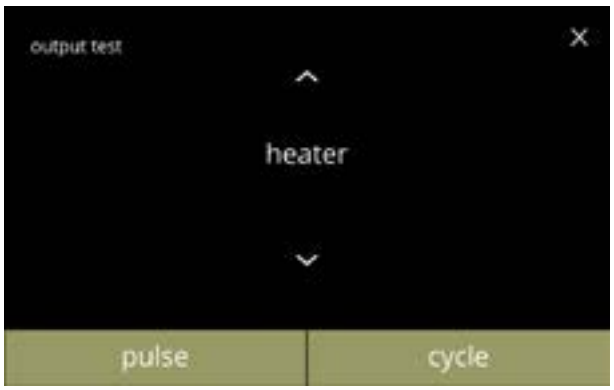
6.1.10f



Low pressure pump test:
- press pulse,
  result: the pump motor runs briefly
- press cycle,
  result: the pump motor runs for 10 seconds

  ► *The water will not reach the mixing cup.*
- press ⌃ or ⌄ to select another component

6.1.10g



Heating element test:

- press pulse,
  result: the heating element turns on for a moment
- press cycle,
  result: the heating element turns on for 10 seconds
- press ⌃ or ⌄ to select another component

6.1.10h



Magnetic inlet valve test:

- press pulse,
  result: the valve opens for a moment

  ► *Do **not** perform the pulse test several times in a row, as this can lead to an overflow of the float tank, for this reason the cycle button is not accessible.*
- press ⌃ or ⌄ to select another component

6.1.10i



Fan motor test:

- press pulse,
  result: the fan motor runs briefly at full speed
- press cycle,
  result: the fan motor runs at full speed for 10 seconds
- press ⌃ or ⌄ to select another component

6.1.10j



Water selector test:

- press test to select a position of the water selector in the next screen

  ► *The number of positions depends, among other things, on the number of mixing systems, see §8.3 on p.139.*
- press ⌃ or ⌄ to select another component

6.1.10k



Water selector positions test:

- press pulse,
  result: the selector runs from the hot water (position 0) to the selected position and back
- press cycle,
  result: the selector runs from the hot water (position 0) to the selected position, press cancel to return
- press ^ or v to select a different position

6.1.11 Cleaning instructions

To maintain proper functioning, the Bolero must be cleaned regularly.

weekly	monthly
• drip tray	• canister(s)
• mixing system	• ventilation system
• the outside	
• the inside	

► *The cleaning instructions are also available as an animation by scanning the QR code in this menu.*

► *See also chapter 5. Cleaning on p.12 for a detailed description.*

6.1.11



Cleaning instructions:
- press "*cleaning instructions*" to confirm
- press ‹ or › to scroll through the maintenance menu

6.1.11a



Weekly cleaning instructions:
- press "*clean weekly*" to go to the next screen

  ► *For detailed instruction see §5.1 on p.12.*
- press ‹ or › to go to monthly cleaning (6.1.11f)

6.1.11b



Cleaning the drip tray:
- follow the instructions on the screen
- press ‹ or › to select another daily cleaning instruction



6.1.11c

Cleaning the mixing cups:
- follow the instructions on the screen
- press ‹ or › to select another daily cleaning instruction



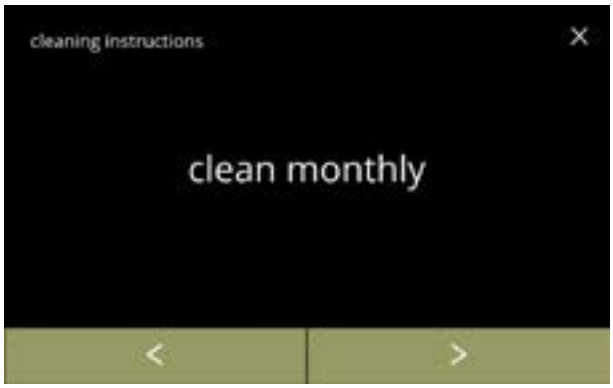
6.1.11d

Cleaning the outside:
- follow the instructions on the screen
- press ‹ or › to select another weekly cleaning instruction



6.1.11e

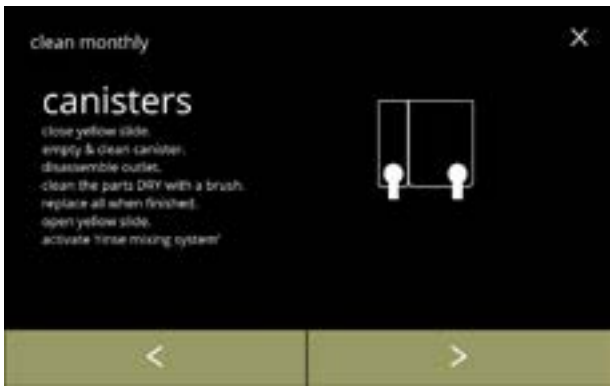
Cleaning the inside:
- follow the instructions on the screen
- press ‹ or › to select another weekly cleaning instruction



6.1.11f

Monthly cleaning instructions:
- press “*clean monthly*” to go to the next screen

  ► *For detailed instruction see §5.2 on p.14.*
- press ‹ or › to go to daily cleaning (6.1.11a)



6.1.11g

Cleaning the canisters:
- follow the instructions on the screen
- press ‹ or › to select another weekly cleaning instruction



6.1.11h

Cleaning the fan:
- follow the instructions on the screen
- press ‹ or › to select another weekly cleaning instruction

6.1.12 Counters

The counters tell you how many beverages have been prepared for cups and decanters.
A total counter of all issued beverages is also shown.
If a drink is removed, the number of that beverage is still counted in the total machine counter.

6.1.12



Counters readings:
- press *"counters"* to select
- press ‹ or › to scroll through the maintenance menu

► *The counters sub-menu consists of the following:*

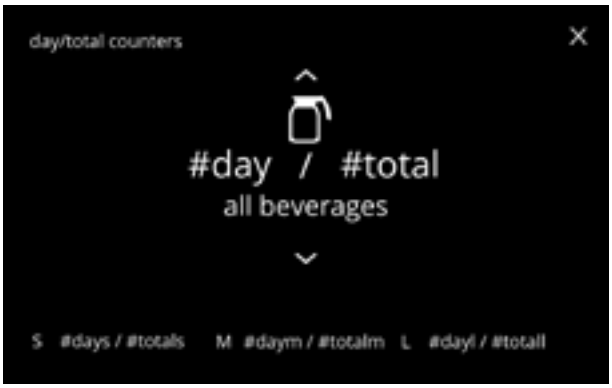
» day/total counters 6.1.12a
» reset day counters 6.1.12c
» reset all counters 6.1.12g
» export counters 6.1.12k
» machine counter 6.1.12o

6.1.12a



Day counters:
- press *"day/total counters"* to select
- press ‹ or › to scroll through the counters sub-menu

6.1.12b



Information screens of the day counters per beverage and the total of all beverages:
- press ⌃ or ⌄ to scroll through all available beverages
- press ⊠ to go the previous screen

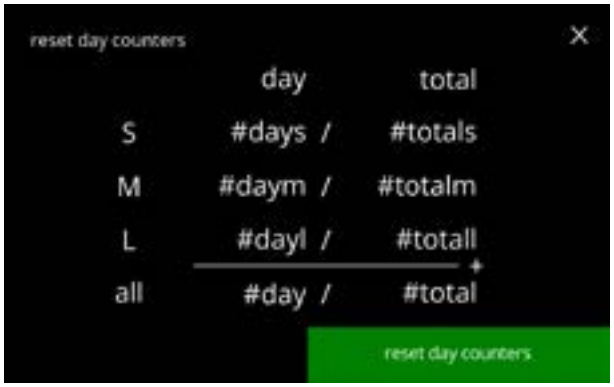
► *A visual distinction is made between beverages per cup or pitcher.*

6.1.12c



Reset all day counters:
- press *"reset all day counters"* to select
- press ‹ or › to scroll through the counters sub-menu

6.1.12d



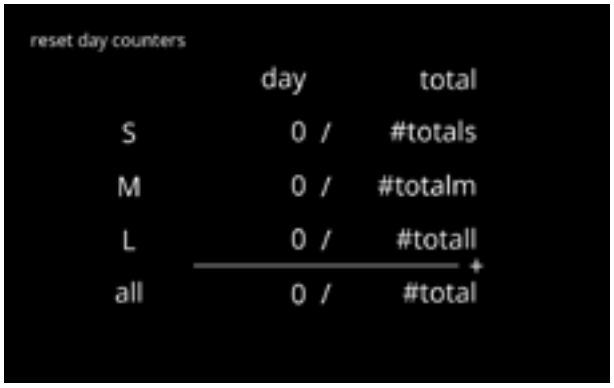
Start reset:
- press reset day counters to confirm the reset of all day counters

6.1.12e

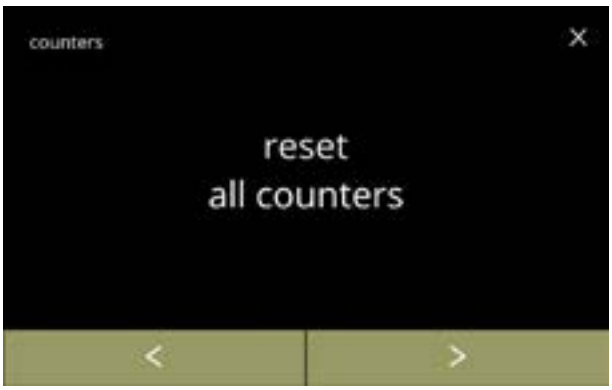


Confirmation screen:
- press ☑ to confirm and continue the reset of all day counters
- press ☒ to cancel and go to the previous screen

6.1.12f

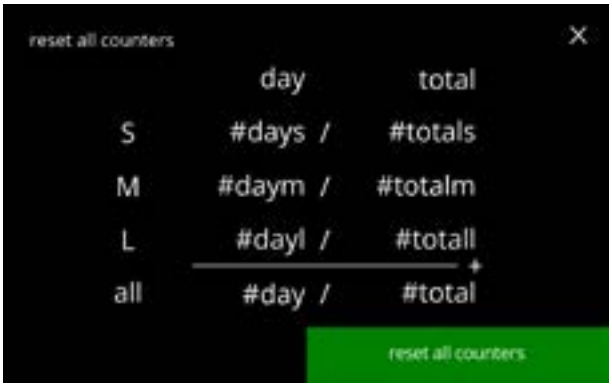


Information screen:
- screen 6.1.12c is displayed after a few seconds



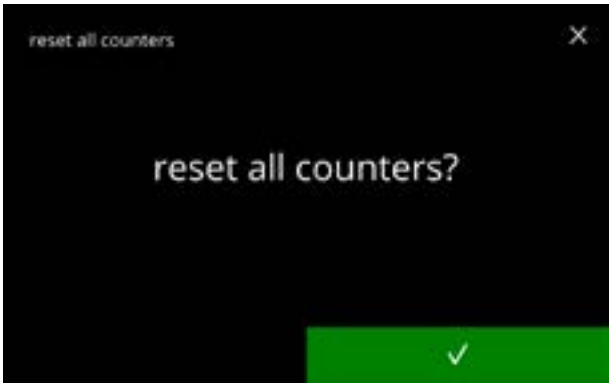
6.1.12g

Total counters:
- press *"total counters"* to select
- press ‹ or › to scroll through the counters sub-menu



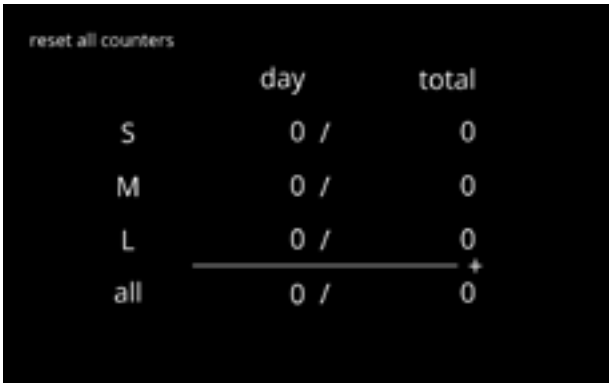
6.1.12h

Start reset:
- press reset all counters to confirm the reset of all counters



6.1.12i

Confirmation screen:
- press ☑ to confirm and continue the reset of all counters
- press ☒ to cancel and go to the previous screen



6.1.12j

Information screen
- screen 6.1.12g is displayed after a few seconds

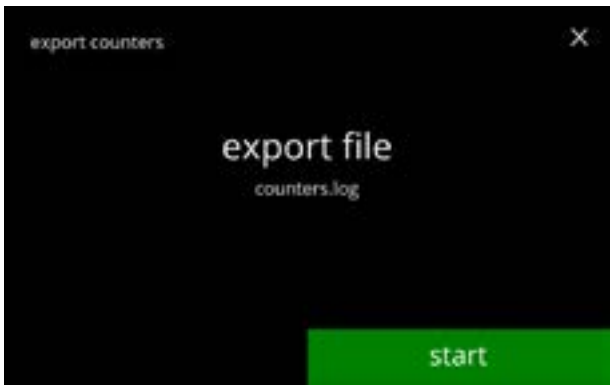
6.1.12k



Export counters:
- place a USB stick

  ► *If there is no USB stick in the machine this option is greyed out.*
- press *"export counters"* to confirm
- press ‹ or › to scroll through the counters sub-menu

6.1.12l



Start export counters:
- press start to begin the export

6.1.12m



Progress screen
- wait for the process to finish
- press on cancel to interrupt

6.1.12n

Information screens:
- screen 6.1.12k is displayed after a few seconds



