



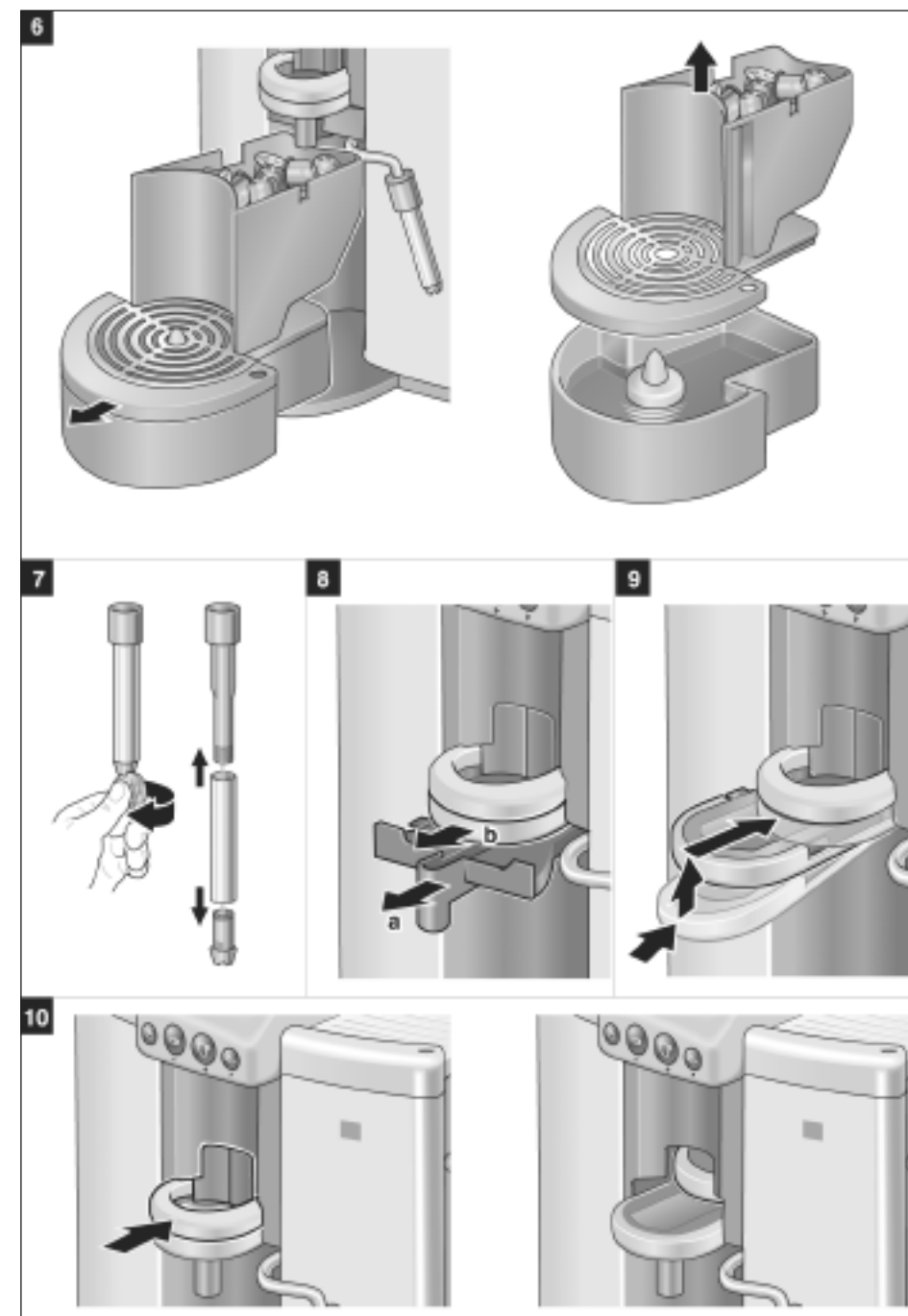
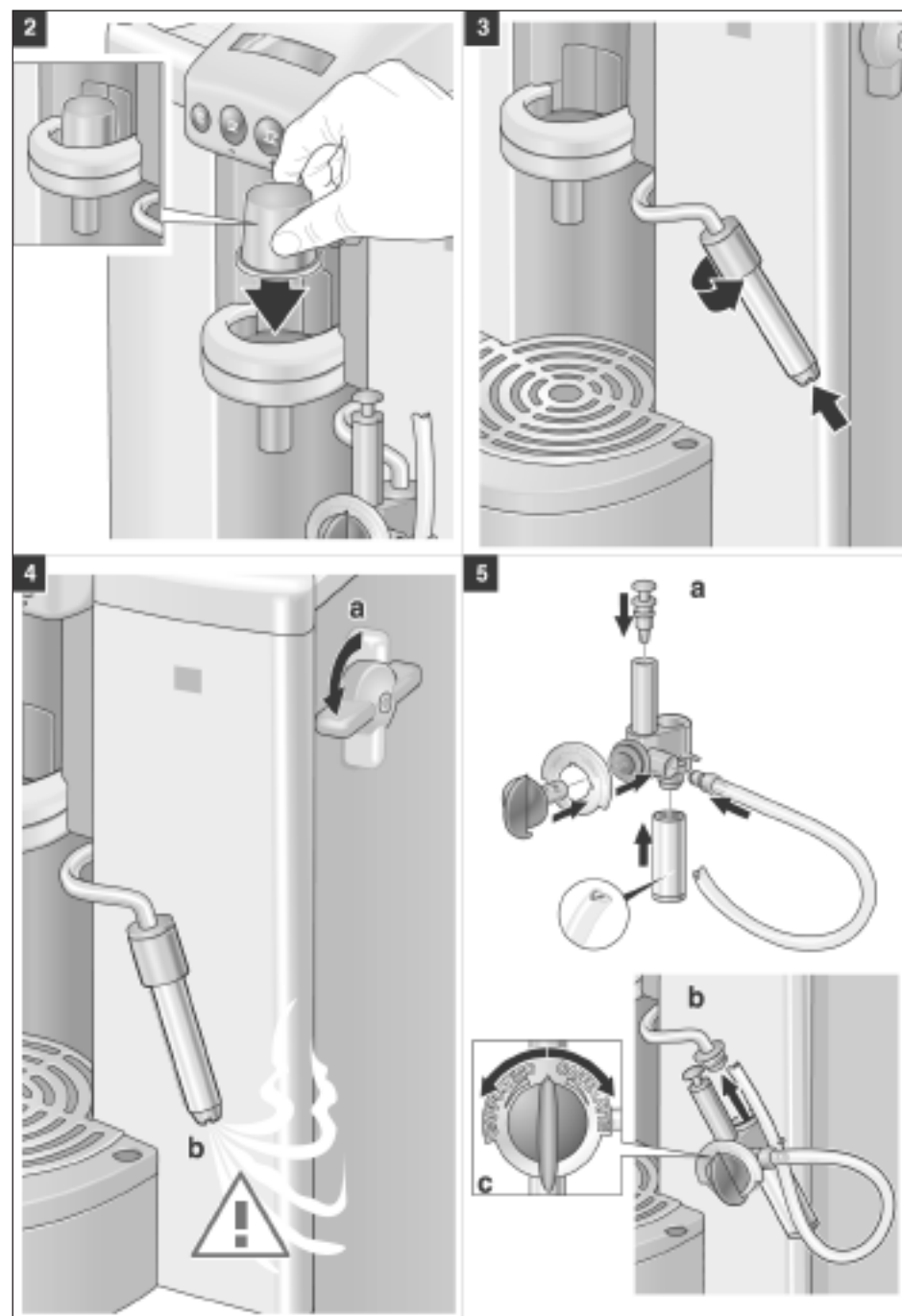
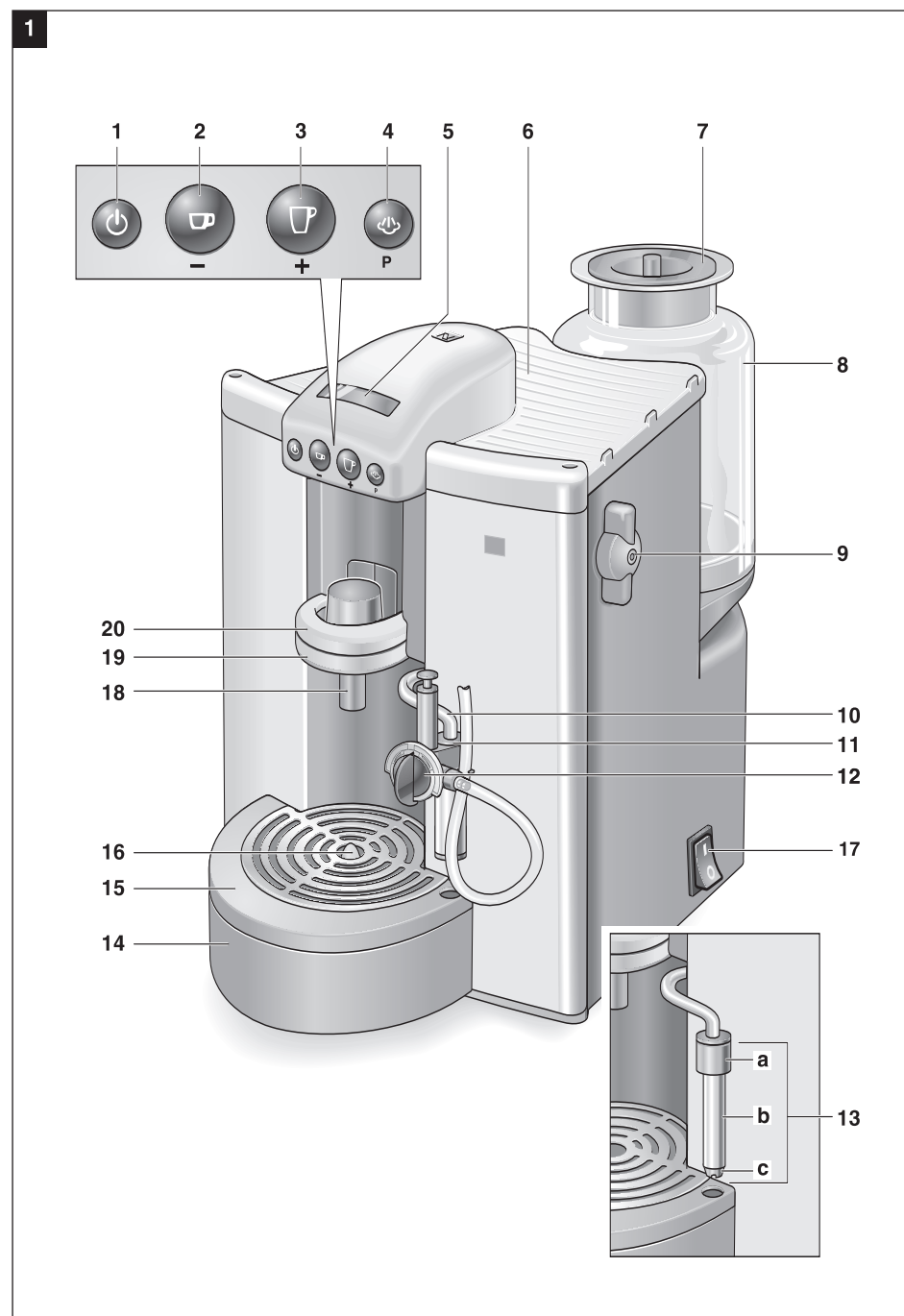
ROMEO



Réf: ROMEO/V1/Aug04

GB Instructions for use

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Safety instructions

Please read the operating instructions carefully and keep them in a safe place!

This appliance is designed for domestic and not industrial use.

⚠ Risk of electric shock!

Connect and operate the appliance only in accordance with the specifications on the rating plate.

Keep children away from the appliance.

Use the appliance inside and at room temperature only.

Do not use the appliance if the power cord and/or appliance are damaged. If a fault occurs, immediately pull out the main plug.

To prevent injury, repairs to the appliance, such as replacing a damaged power cord, should be carried out by NESPRESSO Club

Do NOT

- bring the power cord into contact with hot parts
- pull the power cord over sharp edges
- carry the appliance by the power cord

Do not place the appliance on or near hot surfaces, e.g. hobs.

Never immerse the appliance or main cable in water.

⚠ Risk of injury!

Do not place fingers through the door of the capsule infeed.

The warming plate 6 becomes hot, do not touch.

Do not switch on the appliance without coffee outlet 18 and capsule support 19.

⚠ Risk of scalding!

The nozzle for hot water/steam 13 and the CAPPUCINO/CAFFELATTE frothing device 12 become very hot. Hold the nozzle by the plastic part only and not by the metal parts.

Never leave the appliance unattended while it is switched on!

Parts and controls

Fig. 1

- 1 Button  On-/Power save
- 2 Button  - Small cup
- 3 Button  + Large cup
- 4 Button  P Steam
- 5 Display
- 6 Warming plate for cups
- 7 Lid (for water tank)
- 8 Water tank
- 9 Hot water/steam lever (**Tap** display)
- 10 Steam pipe
- 11 Adapter
- 12 CAPPUCINO/CAFFELATTE (device for frothing and heating milk)
- 13 Nozzle (for hot water/steam)
 - a) Nozzle holder
 - b) Sleeve
 - c) Nozzle tip
- 14 Drip tray
- 15 Capsule container (with drip grid)
- 16 Float

- 17 Mains switch I/O
- 18 Coffee outlet
- 19 Capsule support
- 20 Ledge (with capsule infeed)

Important information

- Fill the water tank 8 with fresh, cold water only and change daily.
- Place only NESPRESSO®-capsules on the ledge. Other objects may damage the appliance.
- Use undamaged NESPRESSO®-capsules only. Deformed or torn capsules may stick in the appliance and damage it.

NESPRESSO®- capsules

Use only NESPRESSO®-capsules for this appliance.

Order address:

NESPRESSO Club, www.nespresso.com

Before using your appliance for the first time

Switching on the appliance

- Insert the mains plug.
- Set the mains switch 17 to I.
- Fill the water tank 8 with fresh, cold water and insert into the appliance.
- Press button  1. All lamps light up.

The factory setting **language** and **English** light up alternately on display 5.

- To acknowledge **English**: Press button  P 4.

Select a different language with buttons  - 2 or  + 3 and save with button  P 4.

Wait and **Rinsing** are now indicated on display 5.

The appliance heats up and is rinsed. A little water runs into the drip tray 14.

The appliance is now ready to use.

Ready is indicated on display 5.

i If **English** has already been acknowledged but a different language is required, see the chapter on «Changing standard settings».

Water hardness

The preset water hardness is 3.

The water hardness can be ascertained with the enclosed test strip or by asking your local water supply company.

To change the water hardness, see the chapter on «Changing standard settings».

Power save mode

If the appliance is not used for one hour, it automatically switches to power save mode. **Power save** is indicated on display 5.

This function can be switched on and off in Standard settings.

i The warming plate 6 is not switched off in power save mode.

Automatic rinsing

The appliance is automatically rinsed whenever it is switched on unless it is still warm.

Making coffee

Tip: To ensure a successful espresso coffee, prewarm the cups on the warming plate **6** or fill the cups with hot water and rinse out.

The appliance must be switched on, **Ready** is indicated on Display **5**.

- Place a NESPRESSO®-capsule with the membrane face down on the ledge **20** (Fig. 2).
- Place a prewarmed cup under the coffee outlet **18**.
- Press button  **2** or button  **3** depending on the cup size. The cup is filled. The coffee outlet stops automatically when the programmed amount has run through.

Ready is indicated again on display **5**.

i After use the capsule is automatically conveyed into the capsule container **15**.

Stopping the coffee outlet early

- Press button  **2** or button  **3** again.

Permanently changing the amount of liquid

The preset amount for a small or large cup can be changed.

- Hold down button  **2** or button  **3** until the required amount of coffee has run through.

i The amount can be changed again at any time.

Additional amount of liquid

- Press button  **2** or button  **3** again within four seconds after the coffee outlet has stopped.

The same amount of water is conveyed again by the capsule.

Making coffee or drawing water immediately after drawing steam

If coffee is drawn immediately after steam has been drawn by pressing button  **2** or button  **3**, the appliance automatically cools down beforehand. First the appliance gives off steam at intervals, then the coffee flows out of the coffee outlet **18**.

If hot water is to be drawn immediately after steam has been drawn, cool down the appliance beforehand by pressing button  **4**, the appliance gives off steam into the drip tray **14**.

Preparing hot water

Hot water can be prepared with this function, e.g. for a cup of tea.

Risk of burns

The nozzle becomes very hot, hold the nozzle by the plastic part only.

- Screw the nozzle **13** onto the adapter **11** of the steam pipe **10** (Fig. 3).
- Hold a glass or a cup under the nozzle **13**.

- Put the hot water/steam lever **9** in a horizontal position.
Hot water runs out of the nozzle **13**.
- To stop the hot water, put the hot water/steam lever **9** back in the upright position.

Wait is indicated briefly on display **5**.

Ready is indicated again on display **5**.

Heating liquids with steam

Risk of scalding

Steam is very hot. It may cause the liquid to splash.

- Screw on the nozzle **13** (Fig. 3).
- Press button  **4**.
Steam and **Wait** flash alternately on display **5**.

As soon as **Steam** and **Ready** flash alternately on display **5**, steam can be drawn.

- Immerse the nozzle **13** deep into the liquid, but do not touch the bottom of the vessel.
- Put the hot water/steam lever **9** in a horizontal position (Fig. 4).
- Slowly rotate the vessel.
The liquid is heated.
- When the liquid is hot, put the hot water/steam lever **9** back in the upright position.

Steam and **Ready** are indicated alternately on display **5**.

The appliance now automatically cools down for approx. 1 minute. **Ready** is indicated again on display **5**.

i Clean the nozzle **13** as soon as it has cooled down. Dried residue is difficult to remove. See the chapter on «Care and daily cleaning».

Preparing milk froth

Frothing or heating milk

Risk of scalding

The steam is very hot.

Handle the frothing device by the plastic part only.

- Firmly fit together the frothing device for CAPPUCCINO/CAFFELATTE **12** (Fig. 5/a). There must be no gaps.
- Connect the frothing device **12** firmly to the adapter **11** on the steam pipe **10** (fig. 5/b).
- Immerse the hose into a vessel containing milk.
- Move the selector on the frothing device **12** either to CAPPUCCINO (milk froth) or CAFFELATTE (hot milk).
- Place a cup or a glass under the nozzle of the frothing device **12**.
- Press button  **4**.
- When **Steam** and **Ready** flash alternately on display **5**, put the hot water/steam lever **9** in a horizontal position. The milk is drawn in, heated and frothed.

- Finally, put the hot water/steam lever **9** in an upright position. The appliance steams briefly.

The appliance remains in steam mode for approx. 1 minute. Then **Ready** is indicated again on display **5**.

Tip: The milk froth and the temperature of the milk in the CAPPUCCINO range can be modified by slightly rotating the selector on the frothing device **12**. The temperature in the CAFFELATTE range can be affected by rotating the selector (Fig. 5/c).

Preferably use cold, semi-skimmed milk.

i Immediately clean the frothing device for CAPPUCCINO/CAFFELATTE **12** as soon as it has cooled down. Dried residue is difficult to remove.

See the chapter on «Care and daily cleaning».

Cappuccino

A cappuccino consists of one third espresso, hot milk and milk froth.

- First prepare the milk froth and fill a large cup approx. $\frac{2}{3}$ full.
- Then place the cup under the coffee outlet and draw the espresso.
- Finally sprinkle a little cocoa powder over the cappuccino.

Latte Macchiato

Latte Macchiato is foam milk marked with espresso. It is served in a tall glass.

- First put milk froth into a suitable glass and immediately press button **4** to

cool down the appliance. The appliance gives off steam into the drip tray **14**.

- Remove the drip tray **14** and capsule container **15**. In this case ignore the display (Fig. 6).
- Place the glass with the milk froth under the coffee outlet.
- Insert the capsule and press button **3**.
- When the coffee has run through, remove the glass and re-insert the drip tray **14** and the capsule container **15**.

Changing the standard settings

The standard settings can be changed. For this purpose, additional functions have been assigned to buttons **1**, **2**, button **3** and **4**.

Button **P** = Access programming mode
 Button **+** = Selection button +
 Button **-** = Selection button -
 Button **1** = Save settings

The following standard settings can be changed:

- Language
- Water hardness
- Power save mode
- Warming plate

Programming the appliance

i The appliance must be switched on.

- Hold down button **P 4** for at least three seconds.
 Programming mode is activated.

- Select the required setting on display **5** by pressing button **P 4**, e.g. **Hardness // Level 3**.
- To change the setting, press button **- 2** and button **+** **3**, e.g. **Hardness // Level 2**.
- Press button **1**. The changed setting is saved.

Ready is indicated again on display **5**.

Changing the language

Language // English has been preset.

The following languages are available:

Deutsch	Dansk
Français	Norsk
Italiano	Svenska
Nederlands	Suomi
Español	ニホンゴ
Português	

Changing the water hardness "Water hardn."

Hardness // Level 3 has been preset.

The following settings are available:

Level 1, 2, 3, 4 or -.

The - setting means that no water hardness has been set. The appliance no longer signals automatically when the appliance should be descaled.

Setting	Degree of water hardness	
	German	French
-	None	None
1	1-7	1-13
2	8-15	14-27
3	16-23	28-42
4	24-30	43-54

Power save mode

The power save mode can be changed from **Power save // on** to **Power save // off**.

Warming plate

The function of warming plate **6** can be changed from **Warmplate // on** to **Warmplate // off**.

Note: The **Descaling procedure** and **Descaling alarm** functions are required to descale the appliance, see chapter on «Descaling».

Care and daily cleaning

⚠ Risk of electric shock!

Before cleaning the appliance, pull out the main plug.

Never immerse the appliance in water.

Do not use a steam cleaner.

- Rinse all loose parts by hand only.
- Wipe the housing with a damp cloth. Do not use scouring agents.
- Rinse out the water tank **8** with water only.

- Pull out the drip tray **14** and capsule container **15** (Fig. 6). Clean everything with a mild detergent solution. When re-inserting the tray and container, ensure that the parts are correctly positioned with respect to each other.
- First pull out the coffee outlet **18** and then the capsule support **19** (Fig. 8).
- Clean with a detergent solution and a soft brush (not dishwasher-proof).
- First re-insert the capsule support **19** and then the coffee outlet **18** (Fig. 9).

Nozzle 13 for hot water/steam

- Unscrew nozzle **13** from the steam pipe.
- Dismantle all parts (Fig. 7).
- Clean with a detergent solution. Clean the nozzle tip **13/c** at the front with a blunt needle.
- Rinse all parts with clear water and dry.

CAPPUCCINO / CAFFELATTE

Frothing device 12

The individual parts of the CAPPUCCINO/CAFFELATTE frothing device **12** must always be clean. Even the smallest amount of milk residue will impair the frothing result.

Therefore, after using the frothing device **12**, always rinse immediately with water. To do this:

- Insert the hose in a vessel filled with cold water.
- Place a second vessel under the outlet of the frothing device **12**.

- Set the selector on the frothing device **12** to CAFFELATTE.
- Press button  **4**
- If **Steam** and **Ready** are indicated alternately on display **5**, put the hot water/steam lever **9** in a horizontal position.
- Rinse the frothing device **12** for approx. ten seconds.
- Put the hot water/steam lever **9** back in the upright position.

Depending on use, the frothing device **12** should be dismantled and cleaned at least once a week.

- Pull the frothing device **12** down off the steam pipe **10** (Fig. 5/b).
- Dismantle the frothing device **12** (Fig. 5/a).
- Clean the individual parts carefully with a detergent solution.
- Rinse all parts with clear water and dry.

Descaling the appliance

If **Needs to be descaled** is indicated on display **5**, descale the appliance immediately.

Descal the appliance according to the following instructions, otherwise the appliance may be damaged.

Use only descaler which can be ordered from the NESPRESSO Club.

Attention!

Never descale the appliance with vinegar or vinegar-based agents or other agents!

Never interrupt the descaling programme.
Never drink the liquid.

Descaling programme

The descaling programme lasts approx. 20 minutes. Display **5** indicates progress of the programme.

- Remove nozzle **13** or frothing device **12**.
- Unscrew adapter **11**.
- Hold down button  **4** for three seconds.
- Select **Start descaling procedure?** with button  **4**.
- Select **Yes** with button  **2** or button  **3**.
- Press button  **4**.

Display **5**: **Empty container and press P**

- Empty and re-insert drip tray **14** and capsule container **15**.
- Press button  **4**.

Display **5**: **Fill agent + water and open tap.**

- Mix 100 ml NESPRESSO® descaling agent with 500 ml water and pour into the empty water tank **8**.
- Place an adequately large vessel with a spout under the steam pipe **10**.
- Put the hot water/steam lever **9** in a horizontal position.

Display **5**: **Descaling in progress**

The solution runs into the vessel.

Display **5**: **Return descaling solution to water tank. Close tap and press P.**

- Carefully siphon the solution back into the water tank **8**.
- Put the hot water/steam lever **9** in the upright position.
- Place the emptied vessel under the coffee outlet **18**.
- Press button  **4**.

Display **5**: **Descaling in progress**

The solution first runs visibly out of the coffee outlet **18** into the vessel and then out of view in the appliance and into the drip tray **14**.

Display **5**: **Fill water and press P**

- Rinse out water tank **8** thoroughly and fill with 1.2 litres of water.
- Place an empty vessel under the coffee outlet **18**.
- Press button  **4**.

Display **5**: **Rinsing**

The appliance is rinsed.

Display **5**: **Open tap**

- Place an empty vessel under the steam pipe **10**.
- Put the hot water/steam lever **9** in a horizontal position.

Display **5**: **Rinsing**

The appliance is rinsed until the water tank **8** has emptied.

Display **5**: **Close tap + empty container**

- Put the hot water/steam lever **9** in the upright position.

- Empty, clean and re-insert drip tray **14** and capsule container **15**.
- Fill the water tank **8** with fresh water.

Display **5**: **Ready**

The descaling alarm is automatically cancelled.

- Wipe the outside of the appliance with a damp cloth.

If the descaling process is terminated, the descaling alarm is not cancelled and the appliance prompts the customer to carry out a complete rinsing procedure according to the instructions on the display.

i If inadequate descaling solution or fresh rinsing water was used, the appliance goes back one step and the display prompts the customer to add descaling solution or water again.

Manually resetting the Needs to be descaled display

If a manual descaling procedure is run, the **Needs to be descaled** display can be cancelled on display **5**.

- Hold down button  **P 4** for three seconds.
- Select **Descaling alarm reset?** with button  **P 4**.
- Select **Yes** with button  **-2** or button  **+3**.
- Press button  **1**. The **Needs to be descaled** display is cancelled.

Important

The appliance must be descaled regularly, otherwise it will be damaged.

Messages on the display

Fill and **Water** flash alternately on display **5**

- The water tank **8** is empty. Fill with frFresh water.

However, one more cup can be drawn.

i **Important:** If the appliance signals **Fill** and **Water** even though the tank is full, see the chapter on «What to do in the event of a fault».

Empty and **Capsules** flash alternately on display **5**.

- The capsule container **15** is full. Dispose of the used NESPRESSO® capsules (**Fig. 6**).

Check and **Container** flash alternately on display **5**.

- The drip tray **14** and capsule container **15** are missing. Correctly insert the drip tray **14** and capsule container **15**.

Power save lights up on display **5**.

- The appliance switches automatically to Power save if it was not used for one hour.

Optical message

Float **16** rises.

During the rinsing process and when coffee is being made, a little water runs into the drip tray **14**. When the tray is full, the float rises (**Fig. 6**).

- Pull the drip tray **14** forwards.
- Remove the capsule container **15**.

- Empty the drip tray **14** and rinse with a little detergent solution.
- Place the capsule container **15** on the drip tray **14** and re-insert.

What to do in the event of a fault?

The appliance is not functioning.

- Check whether there has been a power failure or the main plug has been pulled out.

Hot water or steam cannot be drawn.

- The nozzle **13** is blocked. Clean the nozzle **13** with a detergent solution and a blunt needle.

Milk froth is too little or too runny.

- The CAPPUCCINO/CAFFELATTE frothing device **12** is blocked. Clean with a mild detergent solution according to the instructions.
- Use cold, semi-skimmed milk.

Message on the display Fill // Water despite full water tank

- Check whether the water tank **8** is calcified. If required, descale water tank **8**.
- The appliance is not detecting the water level. Condensation may be forming on the tank wall, then fill up the water tank. If the water tank **8** is scratched, rotate the tank slightly.

If the message is still displayed, please order a new tank.

Fault codes

⚠ Risk of electric shock

Pull out the mains plug immediately if one of the fault codes F1 to F10 lights up.

Fault code	Remedial action
F1, F2, F4, F6, F7, F9	Electrical malfunction. Pull out main plug and re-insert after approx. 5 seconds.
F 3 F 5 F 8	Mechanical malfunction. Pull out mains plug and proceed as follows: A capsule may have been left connected near the brewing unit. Remove and empty the capsule container 15 . If no capsule was found, pull out the main plug. Push in the ledge 20 as far as possible (Fig. 10). The capsule could block the ejector or the brewing unit. If the capsule can be seen, carefully convey it with a spoon into the capsule container 15 . When the capsule has been removed, switch on the appliance again.
F 10	Electrical malfunction or missing capsule support 19 . Check that the capsule support has been inserted correctly.

i If the fault code lights up again when the appliance has been switched on, call the Hotline: 800-562-1465.

NESPRESSO Club

If faults cannot be rectified, call
NESPRESSO Club at 800-562-1465.

Accessories

**The following accessories are enclosed with
the appliance:**

Hot water/steam nozzle 13

Disposal

Please ask your dealer or inquire at your
local authority about current means of dis-
posal.

Technical specifications

Mains voltage	220-240 V / 50 Hz
Power input	1300 W
Pressure	19 bar
Water tank capacity	1,2 l
Dimensions W x H x D [cm]	24 x 37 x 34
Licences	See rating plate

Guarantee

The guarantee conditions for this appliance
are as defined by our representative in the
country in which it is sold. Details regard-
ing these conditions can be obtained from
the dealer from whom the appliance was
purchased.

The bill of sale or receipt must be produced
when making any claim under the terms of
this guarantee.