

USER MANUAL

CW

FCS4054

en

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FRANKE



Read the user manual before working on the equipment.

Keep the manual with the equipment and pass the manual on to the next user if the equipment is sold or transferred to a third party.

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1 FOR YOUR SAFETY



WARNING

Risk of fatal injury from electrocution

Damaged power cords, lines or plug connections can lead to electrocution.

- a Do not connect any damaged power cords, lines or plug connections to the power supply.
- b Replace damaged power cables, lines or plug connections.
If the power cord is permanently attached, contact the service technician. If the power cord is not permanently attached, order and use a new, original power cord.
- c Ensure that the machine and the power cord are not near any hot surfaces such as gas or electric stoves or ovens.
- d Ensure that the power cord is not pinched and does not chafe on sharp edges.



WARNING

Risk of burns

The heating surfaces of the cup warmer can cause burns or a fire.

- a Do not touch the hot heating surfaces of the cup warmer.
- b IN CASE OF BURNS: Immediately cool the affected area and consult a doctor depending on the severity of the injury.
- c Do not place anything flammable on the cup warmer.



NOTICE

Damage to the machine

Connection lines could be damaged by tensile load.

Incoming moisture could cause damage.

An unsuitable location could lead to damage.

- a Never pull on the connection lines.
- b Lay the connection lines in such a way that they do not form tripping hazards.
- c Do not use jets of water or steam for cleaning.
- d Do not expose the machine to the elements, such as rain, frost or direct sunlight.
- e Place the machine only on a level, stable subsurface.



Do you have any questions that are not addressed in these instructions? Please do not hesitate to contact your local customer service partner, Franke Customer Service, or Franke Kaffeemaschinen AG in Aarburg.

2 INSTRUCTIONS

2.1 Installation

Installation may only be performed by an authorized Franke specialist.

Tasks

- Unpack the device
- Check that there is the required free space
- Check the electrical power connection
- Attach the device
- Connect the power supply
- Switch on the device



The top heating plate is made of aluminum. It takes a few minutes for the heating plate to heat up.

2.2 Intended use

- The cup warmer is intended only for preheating coffee cups and glasses used when preparing drinks.
- The cup warmer is intended exclusively for operation in interior rooms.
- Please also observe the Declaration of Conformity delivered with the device.

2.3 Non-authorized use

- Children under the age of 8 years are not permitted to use the device.
- Children or persons who are challenged with respect to physical, sensory or mental abilities must not use the device except under supervision, nor should they play with the device.
- The device is not designed to dry dish towels or other cloths. It is not necessary to cover the cups with a cloth to warm them up.
- Alcoholic or explosive substances must not be used or stored in the machine.
- Do not use the machine:
 - If you are not familiar with its functions.
 - If the machine, power cord or connection lines are damaged.
 - If the machine has not been cleaned or filled as specified.

2.4 Function of the cup warmer

The cup warmer has the following function:

- Pre-warming the cups and glasses for preparing hot beverages.

2.5 Operation and maintenance

You can find more information regarding operation and maintenance of the cup warmer in the operating instructions supplied with your coffee machine.

Cleaning

1. Switch off the cup warmer.
2. Do not clean until the work surfaces have cooled.
3. Clean the now cooled work surfaces with a damp microfiber cloth. In the case of gross contamination use a mild cleaner.

2.6 Malfunctions

Error messages will appear on the coffee machine's display in the case of malfunctions. The error messages contain information regarding the cause and resolution of the malfunction.

2.7 Transport, storage, decommissioning

- Clean the device
- Secure the device against accidents and do not set it up in an inclined position
- Use suitable packaging for transport and storage
- Comply with the ambient conditions provided in the technical data

2.8 Disposal

- Observe the information on the label when disposing of any unused cleaning agent.



The machine complies with European Directive 2012/19/EU regarding Waste Electrical and Electronic Equipment (WEEE) and must not be disposed of with household waste.



Dispose of electronic parts separately.



Dispose of plastic parts in accordance with their marking.

3 TECHNICAL DATA - CW

Device type	FCS4054
Capacity	Up to 120 cups (depending on cup size)
Ambient conditions	Humidity: max. 80 % Ambient temperature: 10–32 °C
Noise emission	<70 dB(A)
Weight	Approx. 20 kg
Dimensions (width/height/depth)	270 mm/540 mm/475 mm

Electrical connection data

Type	Country		
CW (FCS4054)	CN	Voltage	220 V
		Frequency	50 Hz
		Power	110 W
		Current consumption (max.)	0.5 A
		Fuse	10 A
		Connection	1L N PE
		Power cord	560.0005.151
CW (FCS4054)	CH, EU, GB	Voltage	220–240 V
		Frequency	50–60 Hz
		Power	110–130 W
		Current consumption	0.5–0.54 A
		Fuse	10 A
		Connection	1L N PE

Type	Country		
		Power cord	560.0004.833 (CH)
			560.0004.870 (EU Schuko (CEE 7/4 plug))
			560.0005.118 (GB)
CW (FCS4054)	JP	Voltage	100 V
		Frequency	50–60 Hz
		Power	80 W
		Current consumption (max.)	0.8 A
		Fuse	10 A
		Connection	1 L N PE
		Power cord	560.0004.859
CW (FCS4054)	USA	Voltage	100–127 V
		Frequency	60 Hz
		Power	80–130 W
		Current consumption	0.8–1.024 A
		Fuse	10 A
		Connection	1 L N PE
		Power cord	560.0004.859
CW (FCS4054)	BR	Voltage	127 V
			220 V
		Frequency	60 Hz
		Power rating	135 W (127 V)
			110 W (220 V)
		Fuse	10 A
		Connection	1 L N PE (127 V)
	2L PE (220 V)		

Type	Country
Power cord	560.0006,378 (127 V)



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