

- 1. Assemble**
- 1 Lock turning ring if necessary
- 2 Remove accessories
- 3 Mount drip tray and drip grid
- 2. Cappuccinatore**
- 1 Install cappuccinatore lateral
- 2 Attach tube
- 3. Fill up**
- 1 Coffee beans
- 2 Fresh water
- 3 Measure water hardness
- Read strip after 1 min.
- Hardness 1
Hardness 2
Hardness 3
Hardness 4
- 4. Switch on**
- 1 Plug in
- 2 Switch on
- see type plate on machine
- 5. Ventilate**
- 1 Place receptacle under nozzle
- 2 Draw off hot water until no more air escapes
- 6. Adjust** see page 5

Supplied accessories



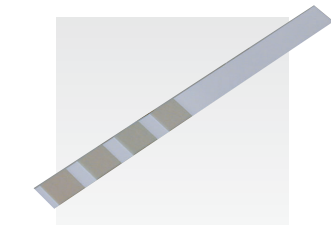
Key for mounting and dismantling the sieve



Cleaning brush



Measuring dipper



Test strip for water hardness

Technical data

- Type
- Nominal voltage
- Mains cable
- Nominal output
- Pump pressure
- Preparation time
- Coffee grounds ejection
- Dosage of water quantity
- Capacity

- Steam volume
- Dimensions (L x H x D)

- Weight (net)

SUP 016 R
see type plate on machine

1.2 m
see type plate on machine

approx. 15 bar
Espresso approx. 20 sec/cup, coffee approx. 30 sec/cup

automatic
electronic, continuous

water tank: approx. 2.4 l
dregs drawer: approx. 300 g

continually adjustable
approx. 33 x 45 x 40 cm

approx. 70 x 45 x 40 cm with opened service door

approx. 16 kg

This TSM SUCCESS MANUAL® has been examined by SEV for conformity with the safety-relevant standards, and has been analysed by an application-oriented risk analysis for the completeness and correctness of the indications for a safe use of the appliance. Thereby we assume a use with which can be reckoned based on common sense.



TSM SUCCESS MANUAL® - safe to use - easy to understand due to TSM®-Total Security Management and ergonomic communication®

TROUBLESHOOTING

No display

No power to the machine

- Switch on main power switch
- Close service door
- Check plug, connection and fuses

Preparation cycle does not begin

Display :

BREW UNIT MISS.

BREWUNIT BLOCK.

DREGDRAW. MISS.

GRINDER BLOCKED

ENERGY SAVING

- ▶ Insert brewing unit
- ▶ Clean brewing unit
- ▶ Insert dregs drawer
- ▶ Clean grinding unit
- ▶ Press «ENTER»

With «coffee powder» selected, only water comes instead of coffee



- Fill a measuring dipper with ground coffee

Coffee is not hot enough

- Preheat the cups
- Modify temperature
- If necessary: clean brewing unit
- If necessary: descale

No hot water/steam

Hot water/steam nozzle is blocked

- Clean hot water / steam nozzle with a thin needle. **Caution: carry out this operation only when machine is shut off and tap closed**

Heating time too long, not enough water

- Descale machine

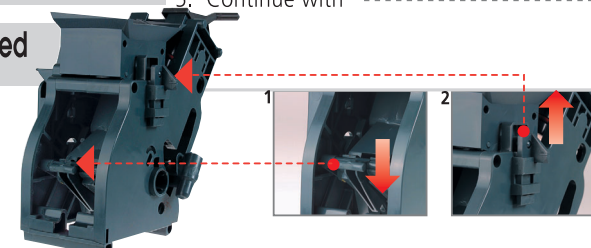
Brewing unit cannot be removed

...although the dregs drawer is removed

1. Close service door
2. Attach dregs drawer
3. Switch on machine
4. The brewing unit is released
5. Continue with

Brewing unit cannot be inserted

Reset brewing unit



DESCALE

(automatic)

Carry out this procedure only when all parts of the machine have cooled down

1 Prepare descaling

1. Place large receptacle under hot water/steam nozzle
2. Fill descaling solution into the water tank according to manufacturer's instructions

2 Start descaling

Display :

MACHINE IS DESCALING

DESCALING FINISHED

FILL WATERTANK

Cancel with ESC

1. Open turning knob

Wait approx. 45 min.

Close turning knob, press ENTER

Rinse + fill water tank

2. Open turning knob

Let tank contents run out

3. Let tank contents run out

4. Close turning knob, press ENTER

RINSING FINISHED

Press ESC

3 Reset descale display

Cancel with ESC

1. Press programming key
2. Search for **SIGNAL.DESCAL.** with $\blacktriangle$ $\blacktriangledown$ -> ENTER
3. Search for **YES** with $\blacktriangle$ $\blacktriangledown$ -> ENTER



CLEANING

- Remove mains from power socket before cleaning the machine
- Do not dry parts of the coffee machine in a baking or microwave oven

Use only a mild and non-scouring cleaning agent

Casing

Wipe with a soft, damp cloth

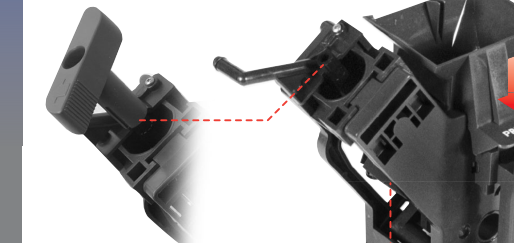
Dregs drawer, drip tray and fresh water tank

Clean under running water

Brewing unit

Clean weekly
Never clean the brewing unit in a dishwasher

2.1 Loosen sieve with key...



2.2 ...and remove



1. Open service door.
Remove drip tray/dregs drawer

2. Press position PRESS and remove brewing unit. If necessary, unscrew upper sieve of brewing unit

Clean everything under running warm water and let dry. Clean service area

3. Assemble brewing unit and slide in. In doing this, do NOT press position PRESS!

Cappuccinatore

If necessary with a switched off and cold machine



1. Take out lateral
2. Remove cover
3. Remove brewing unit cappuccinatore
4. Wash in water
5. Dry
6. Mount

Dregdrawer full



DREGDRAWER FULL

This message appears on the display when the dregdrawer is full or every 10-15 cups. When the digital display reads "dregdrawer full" the machine is able to dispense only hot water and steam (not coffee). To clear the message, **make sure machine is on**, remove the dregdrawer, empty it, wait for 5 seconds and then put back in place. After this the display reads:

**SELECT PRODUCT
READY FOR USE**

Now the machine is ready to dispense coffee again.



Operating Instructions

Please read these TSM® operating instructions before initial operation. Follow the instructions carefully to insure constant optimum quality of your drinks and to avoid damages and injuries. Keep this instruction manual handy where you can readily refer to it. If you pass on your machine to others, be sure that the operating and safety instructions go with it. Your machine has been conscientiously checked for safety and proper functioning and left the factory in fault-free working order.

FOR HOUSEHOLD USE ONLY

Read safety instructions before starting to use the machine

