**Non-heated drying**

The heating element can be switched off by turning the upper switch into the horizontal position as shown, using a coin.

**Turbothermal drying**

In the ventilation drying system damp air from the dishwasher is mixed with air drawn in from the room, then expelled through the air vent in the facia panel and mixed with air in the room.

Although the ventilation system gives the best results, if the damp air extraction disturbs you (e.g. in a small kitchen) the drying phase can be switched to “re-circulation”.

**“Re-circulation” setting**

- Use a coin to adjust the setting to “re-circulation”.
Additional Functions

To check the water level

- Start the “Cold” program.
- After approx. 3 minutes open the door and remove the lower basket from the machine.

The water level is correct if it is within the area shown in the illustration. If the water level is below this level there is too little water.

Increasing the water level

If the water pressure is lower than 14.5 psi, not enough water enters the wash cabinet.

Switch Position: “Level-controlled water intake”

- Using a coin, set selector to “level-controlled water intake”.

Important (only G 572 SC)

If your dishwasher has been adjusted for “Level-controlled water intake”, then the water hardness setting must be reset at one level higher (ie. harder) than you would normally set it. (see p. 8)
Dealing with Minor Faults

With the aid of the following explanatory notes, minor faults can be corrected without contacting the Miele Service Department.

Any work on the electrical components of the appliance should only be carried out by a suitably qualified and competent person.

Faults/possible causes

The dishwasher does not start?
- The door is not properly closed
- The plug is not properly inserted
- The fuse is defective

The dishes are not clean
- The dishes are incorrectly loaded
- The correct amount of detergent was not dosed
- Not enough water in the wash cabinet:
  - The stopcock has not been opened fully
  - Filter in the water inlet is blocked
  - Water pressure is too low. If so select alternative water level option (see p. 32).
- Filters in the wash cabinet are not clean (see p. 28).
- Spray arm jets are blocked (see p. 29)
- Spray arms hindered by dishes stacked too high in the baskets

White residue on cutlery and dishes
- No salt in the salt reservoir
- Salt reservoir lid has not been screwed on properly
- Not enough Rinse Aid

Water in the wash cabinet after completion of program
- The outlet hose is kinked
- The drain pump or the non-return valve is blocked

To clean the drain pump or the non-return valve see p. 30.

Should you still have difficulties, please contact your MIELE Dealer or the MIELE Service Department (see back cover for address) and give Type and Model of appliance. This information can be found on the data plate on inside of door.
Installation

The dishwasher must be installed correctly. Follow the installation guidelines in the separate booklet carefully.

- The dishwasher must be installed correctly and leveled accordingly. Any unevenness in the floor level can be compensated by adjusting the screw feet.

**Adjustments**
(Total height)

Standard Model 32½"
Adjustable Height 34½"

**Building under**

“U” and “i” models are designed specifically for building under a continuous worktop.

To ensure stability these dishwashers must not be installed “free standing”. They must be installed under a continuous worktop which has been firmly screwed to neighboring units.

On “i” models the door panel should not weigh more than 12 lbs.
Electrical Connection

The appliance is delivered complete with cable and plug for A.C. (alternating current) electrical power 120 Volt, 60 Hz.
Connect the appliance only to a regular 15 Amp electrical outlet.

The appliance must be grounded and the connection must be done according to regulations and local codes.

Rated Load: 1.5 kW
Fuse Rating: 15 A

Connection Cable: Approx. 4' long.

All electrical work should be carried out by a qualified electrician in accordance with national and local regulations.

See separate installation instructions
Plumbing

Water Connection

● A shut-off valve with a \( \frac{3}{8} \)" connection is necessary.

● A non-return valve is not necessary.

● Water pressure must be between 14.5 PSI and 145 PSI. Max. temp. 140° F.
   In case of varying or extra low pressure, the MIELE Service Dept. will advise.

Water Drainage

● A non-return valve is built into the appliance to prevent dirty water from running back into the dishwasher.

● The appliance is equipped with a 4' long flexible hose, approx. \( \frac{7}{8} \)" in diameter.

● Longer drain hoses are available.

● A hose clamp is enclosed for connection to drain system.

● The drainage hose should not be longer than 12' and pump height should not exceed 3'.

● The drainage hose should not be shortened.
Technical Data

Height “U” and “i” Models: 32 1/2” – 34 1/2”
Width: 23 5/8”
Depth: 22 1/2”
Depth “U” and “i” Models: 22 1/2”
Depth with open Door:
“U” Model: 45 1/2”
“i” Model: 45 1/2”
Power Supply: 120 V, 60 Hz, 1-phase
Rated Load: 1.5 kW
Fuse Rating: 15 Amps
Water Pressure: 14.5 – 145 PSI
Hot Water Connection: max. 140° F
Drainage Pump Height: max. 3’
Drain Hose Length: max. 12’