

## USER MANUAL SOUP WELL

### Disassembly steps Operating Panel.

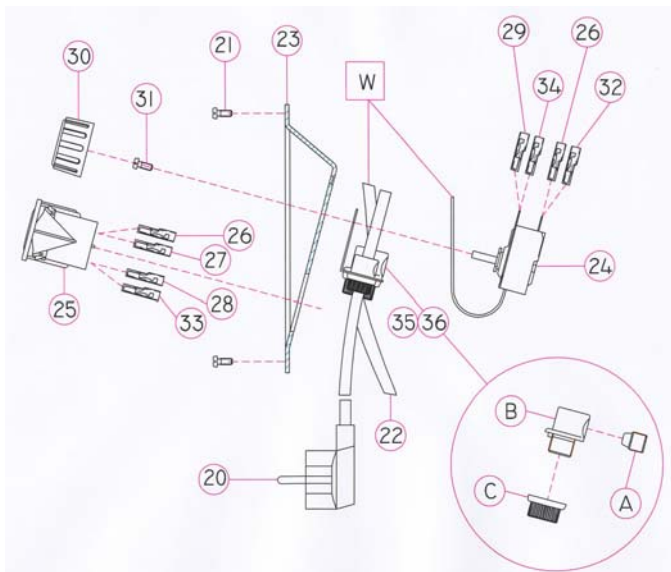
To replace the switch (25), thermostat knob (30), cable with plug (20) or the panel (23) itself, it is only necessary to disassemble from the operating panel side. To replace the thermostat, it is necessary to partially disassemble outer pan. See also "Disassembly steps outer pan".

1. Switch off and isolate (20) the Soup Well.
2. Unscrew (21) and remove the operating panel (22) from the counter.  
The cable (23) and thermostat capillary (24) are connected (W) to the outer pan.
3. To replace the switch (25) push it out of the panel from behind.  
Disconnect the wires (26, 27, 28, 33) and reconnect them to the new switch in accordance with the wiring diagram. See also "Wiring Diagram".
4. To replace the thermostat, pull off the thermostat knob (30), unscrew (31) and release the thermostat (24). Disconnect the wires (26, 29, 32, 34) and reconnect them to the new thermostat in accordance with the wiring diagram.
5. To replace one or both cables, unscrew the cable gland(s) (35A, 36A).  
If replacing the cable with plug, disconnect the wires (27, 28, 29).  
If replacing the cable without plug, disconnect the wires (32, 33, 34).  
To replace the cable gland unscrew the parts (36B+C).  
Note that safety requirements demand the use of Locktite (glue) when re-assembling the cable gland.

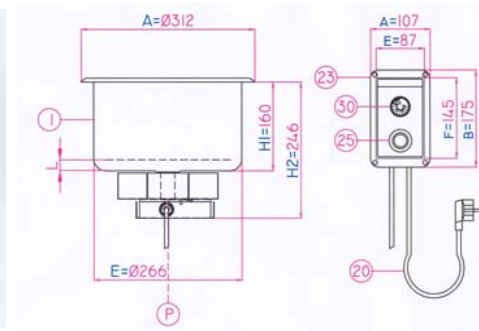
### Assembly steps.

Assembly is the reverse of disassembly.

Check after each step that components and connecting wires are correctly placed and securely connected. Reinstall the unit in the counter.



## USER MANUAL SOUP WELL



### QUICK START GUIDE

For optimum performance, always use the soup well "wet".

Fill the outer pan with 1 litre of fresh water, to a depth of 20 mm, at the start of each service period.

The well and inner pan should be pre heated before use.

Use a cover during the pre heating period.

The soup should be cooked and brought to serving temperature on a hotplate or in an oven, before placing in the well.

Stir the soup every fifteen minutes.

Replace the cover after stirring and serving.

Check the water level in the outer pan at least every three hours. Keep the water level topped up. Do not allow the outer pan to boil dry.

Drain the water from the outer pan at the end of the daily service period and clean and dry the unit.

Clean the inner surface of the outer pan at least once a week with white vinegar to prevent build up of potentially corrosive salts.

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### INSTALLATION – only by qualified personnel

Prepare the counter for the outer pan (1) and the operating panel (23). See the dimensions of the flanges (A,B0, cut-outs (E,F) and build in heights (H1, H2).

Place the unit in position in the counter. Ensure all cables are routed safely.

We recommend that the outer pan be sealed to the worktop of the counter with a temperature and water resistant silicone.

Ensure that the counter top material can withstand a temperature up to 90 °C.

We recommend the fitment of the supplied drain kit. Connect the drain (P) to the pipe (½" BSP female thread) underneath the pan. Ensure it is water tight. Remove brass drain plug from inside pan.

Connect the unit (20) to a suitable electric supply.

### USING THE UNIT

Fill the outer pan with 1 litre of fresh water, to a depth of 20 mm, at the start of each service period.

For optimum performance, the soup well and inner pan should be pre heated before use. Turn on the unit by pressing the switch (25). A green neon illuminates. Rotate the thermostat knob (30) to the maximum temperature. Use a cover during the pre heating period. The water will boil in approximately 30 minutes.

The soup should be cooked and brought to holding temperature on a hotplate or in an oven.

Always use the inner pan provided to hold the soup. Adjustment of the thermostat may be necessary, dependent on the desired holding temperature of the soup.

Check the water level in the outer pan at least every three hours. Keep the water level topped up as recommended above. Do not allow the outer pan to boil dry. Allow the unit to cool down before refilling in the event that boiling dry does occur.

Remove the water from the outer pan at the end of the service period and clean and dry the unit.

Clean the inner surface of the outer pan at least once a week with white vinegar to prevent build up of potentially corrosive salts. Do not use aggressive detergents  
Clean the control panel: Use only a moist cloth or sponge. Do not use a high pressure jet. Do not use aggressive detergents.

## USER MANUAL SOUP WELL

### MAINTENANCE Only by qualified personnel.

Check all electric components and connections annually.

Replace only with original parts.

Disassembly steps for outer pan (See also "Disassembly steps Operating Panel.")

1. Switch off and isolate the Soup Well.  
(See also "Disassembly steps Operating Panel.")
2. Drain the water from the outer pan (1).
3. Disconnect the drain, where fitted, from underneath the pan (P).
4. Lift the pan out of the counter and turn the pan upside down.
5. The cable (22) and thermostat capillary (24) are connected (O) to the operating panel.
6. Unscrew the 4 nuts (9), loosen the housing (5).
7. Unscrew the nuts/washers (14/13) and remove the thermostat bulb (16) out of the holder (15) and earth connection wire (12) from the bolt.
8. Disconnect the wires (32,33) from the heating element (10).
9. Unscrew the cable gland (35A) and pull out the thermostat capillary (24) and bulb (16) cut of the cable gland.
10. To replace the cable gland, unscrew the parts (35B+C).

Note that safety requirements demand the use of Locktite (glue) when re-assembling the cable gland.

To replace the heating element (10), (See also "Disassembly steps Operating Panel.") unscrew (17) and remove the housing (7+4) that covers the heating element. Remove the insulation (5) and unscrew (3) and remove element holder.

