

HD 7610/A

Philips Domestic Appliances and Personal Care

PRODUCT INFORMATION

Voltage

100, 120, 230V

Frequency

50 - 60Hz

Power consumption: 850 + 550W Contents jug

1500 cc

Coloursetting

: ivory/white

SERVICE INFORMATION

Thermostat switch-off temp : 140°C Thermal fuse cut-off temp: 298°C

REPAIR INSTRUCTIONS

1. Electrical circuit

When the appliance does not work, check the electrical circuit. If the thermal fuse or thermostat prove defective, the complete pump unit has to be replaced.

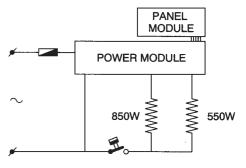
2. De-scaling

If the water system is nearly or less clogged by scale then operate the coffeemaker a few times with vinegar or with a 10-15% solution of either vinegar-acid, citric acid or tartar-acid, into cold tap water.

Do not use other de-scaling agents as these may harm the appliance.

If this procedure does not restore the function, then switch off the coffeemaker when the acid has passed through during appr. 3 min. Keep the appliance in this condition overnight and continue/repeat the cleaning operation. After the de-scaling procedure, operate the coffeemaker twice with tap water in order to rinse away any residual substances.





3. Pump unit removal

To separate the pump unit (item 19) from the hotplate unit (item 17), the two plastic snaps at place A have to be loosened. Then the pump unit can be lifted out easily.

4. Exchanging the control unit

Remove the panel (10) by carefully pushing a small screwdriver into the chink at point A and moving it towards to point B (see exploded view). Do not damage the housing. If the panel of the control unit has been damaged, get a new control unit.

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Subject to modification

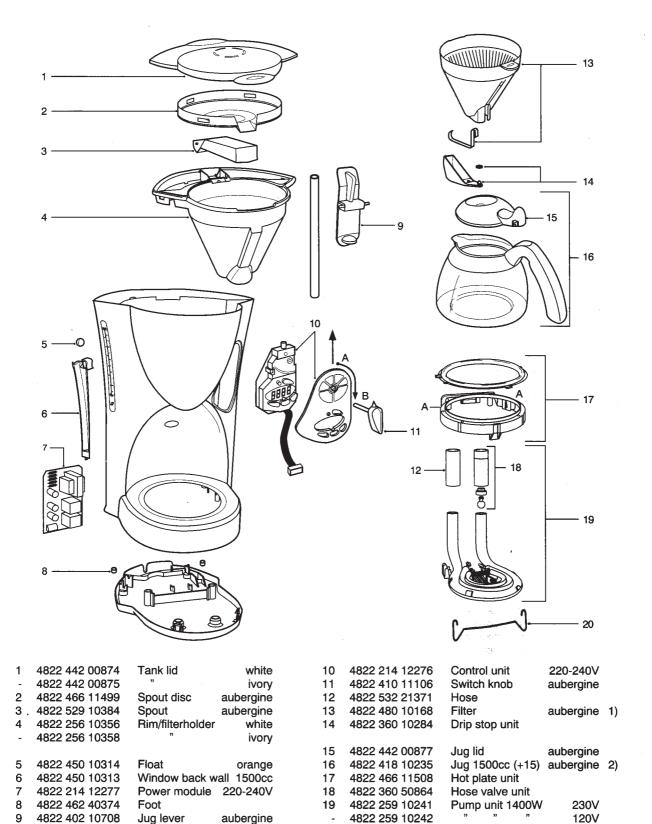
4822 729 21745

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HD 7610/A



 Optional part for use as an insert in item 13: 4822 480 50479 Permanent filter nylon 4822 480 10107 Permanent filter stainless steel

20

4822 259 10243

4822 492 71174

Wire spring

100V

2) Commercial trade number of the jug HD 7928