Responsible: Dieter Rutz Date: 26.04.2011

Tel.: (0209) 401 733 Fax:

(0209) 401 743



Intervention of the dryer safety thermostat **IWT 1466.0W**

The safety thermostat stops the dryer In case of overheating due to a clogged condenser or fan wheel. Solution: Replace the timer and clean the condenser and fan wheel of the dryer.

The procedure is explained on the next pages.

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Replacing the timer:



1. Remove the top, which is fixed to the appliance by 6 screws.



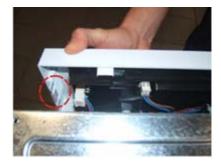
3. Pull the front panel outwards, disconnect the wires and ...



5. Disconnect the wires and use a flat blade screwdriver as a lever to free ...



2. Remove the detergent drawer and unscrew the 4 screws indicated securing the gront panel.



4. ... fully extract the front panel by releasing the retaining lug on the right hand side (front view).

Warning: remove the front panel carefully in order not to damage the connecting wires to the circuit board.



6. ... the timer, which is fitted into the front panel, and replace it with the new timer updated.

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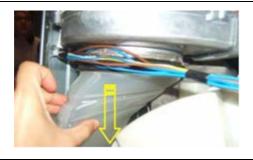
Cleaning the condenser:



 Remove the water inlet hose and remove the plastic solenoid valve cover on the rear crosspiece.



2. Use a crosshead screwdriver to remove the 6 screws in the rear crosspiece, then set them aside.



3. Take hold of the condenser near the fan opening and pull downwards.



4. The condenser, freed from the fan, is shown in the picture.



5. Use a crosshead screwdriver to loosen the clamp securing the manifold to the tank.



6. Condenser removed.



7. Remove any visible dirt at the entrance or replace if necessary.

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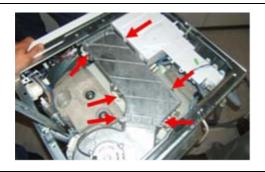
Cleaning the fan wheel:



1. Unscrew the screws in the central crosspiece.



2. Remove the central crosspiece.



3. Unscrew the 6 screws as shown to remove the heating element cover.



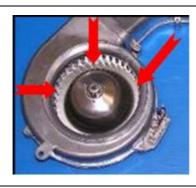
4. Lift and remove the heating element cover.



5. WARNING! During reassembly, make sure the gasket is positioned correctly.



6. Unscrew the central screw and remove the heating elements.



7. Remove any visible dirt on the fan.