



### 1 Cavity and surrounding area cleaning

1. Perform an automatic cleaning cycle choosing the most appropriate one. High intensity of use requires more frequent cleaning.
2. After each automatic cleaning cycle, clean the inner glass and the internal side of the outer glass proceeding as reported on the manual.
3. Clean the food probe using lukewarm water and dish detergent, avoiding tying the cable of the probe and rinsing with water.
4. Thoroughly clean the facade and the gasket with lukewarm water and a micro-fiber cloth



### Cleaning external surfaces

Wash the external surfaces with warm, soapy water. Avoid using detergents containing abrasive substances, steel wool, brushes or steel scrapers. Rinse with a damp cloth and dry carefully. Avoid using chlorine or ammonia-based products. Clean the control panel with a soft cloth dampened with water and, if necessary with neutral detergent. Do not wash the equipment with direct or high pressure jets of water. With the aim of reducing the emission of polluting substances into the atmosphere, it is advisable to clean the equipment (externally and, when necessary, internally) with products that have a biodegradability exceeding 90%. **Electrolux Professional strongly recommends to use Electrolux Professional approved cleaning agents, rinse and descaling agents to obtain better results and maintain product efficiency over time.** Damages caused by cleaning, as a consequence of use of not approved cleaning agents, rinse and descaling, will be excluded by the warranty.

The operations described must be performed wearing the needed Personal Protection Equipment. Refer to the User Manual.

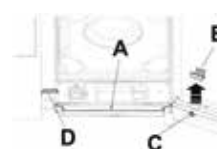
### 2 Cavity filter

1. Unscrew the fastener from the centre of the filter.
2. Remove the filter from its housing.
3. Wash the filter either in the dishwasher or by hand with neutral dish washing detergent; then rinse thoroughly.
4. Fit the filter back in place and screw the central fastener to firmly secure it.



### 3 Condensate drip collector

1. Use water to clean the drain pipe "A" of the drip collector: in case of difficult drainage spray neutral detergent and let it melt the incrustations prior to clean again with a pressure water jet.
2. Remove the metal cover "B" and use the same system to clean the check valve "C".
3. Use a pipe cleaner with nylon bristles to clean the small gutter "D".



### 4 Air filter

1. Unlock the metal frame by unscrewing the fastener and remove it.
2. Remove the filter and washing it with dish detergent.
3. Dry the filter and put it back in the frame.
4. Put the frame back in place and secure it with the screws.



### 5 Facade gasket

- Replace the gasket by:
1. Removing the old gasket from its seat;
  2. Cleaning the latter from any traces of dirt;
  3. Inserting the new gasket along the entire seat.



### Planned Maintenance Programmes

In order to ensure the safety and performance of your equipment, it is recommended that regular service is undertaken every 12 months by Electrolux Professional authorised engineers in accordance with the manufacturer recommendations. Please contact your local Electrolux Professional Service Centre for further details of service agreements available.

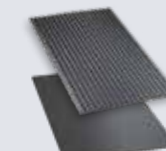
### Suggested for you

For more Accessories & Consumables please look at our Catalogues or contact our Electrolux Professional Service Partner.



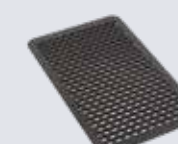
#### Non-stick U-pans with coating

925000 (20mm deep)  
925001 (40mm deep)  
925002 (60mm deep)



#### Double face griddle (ribbed and smooth)

925003



#### Mesh grilling grid

922713



#### Tray for traditional static cooking

922746



#### Non-stick perforated U-pans with coating

922652



#### Wood chips 450gr

930209 oak  
930210 hickory  
930211 maple  
930212 cherry



#### C23 Clean for ovens

100 bags bucket  
0S2392



#### C25 Rinse for ovens

50 tabs bucket  
0S2394

Anomaly	Description	Instructions to User
ACF N°323	Air filter frame absent	Put the frame back in place and secure it with the screws
ACUM N°200	Electronic	Switch off and on the appliance. If the warning persists call service
ASCH N°292	Air filter dirty	Clean air filter. Allow oven to cool before cooking. If the warning persists call service
bAtt N°110	Battery is low	Call service to replace battery
Beto N°242 / Betc N°243	Flap	Clean the oven manually. Check cooking result. Switch OFF/ON. If message persists, call service
Betr N°224	Boiler	Please verify cooking results. If the message persists, call service
Bhto N°240 / Bhct N°241	Flap/Chimney	Please verify cooking results. If the message persists, call service
BntC N°313	Boiler temp. sensor	Possible to continue cooking without the boiler functionality. Call service to restore full functionality
BoLt N°223	Boiler water load	Ensure water supply is opened and water filter is clean. If the problem persists, call service
bSHt N°315 / bSot N°314	Components overheating	Do not switch the oven OFF. Clean air inlet filter. Let the oven to cool down. If the error persists call service.
butn N°101	Interface external damage	Press all buttons to possibly unlock the blocked one. If the problem persists, call service
Cdo N°260	Cleaning drawer absent	Insert the cleaning drawer is in its housing. If the problem persists, clean the oven manually and call service
CFbL N°294	Cooling fan ineffective	The oven will be operative until the components compartment will reach a critical temperature
CPUA N°203 / CPUt N°204	Electronic	Try to switch the oven OFF/ON for resetting the error. If the problem persists, call service
CSOt N°311 / CSHt N°312	Components overheating	Do not switch the oven OFF. Clean air inlet filter. Let the oven to cool down. If the error persists call service
dESC N°230	Scale in boiler	Run a cleaning program with rinse and descale cycle: use 2 tablets "C25" only. If the problem persists, call service
EbOL N°222	Boiler sensor	Cooking without preheating (check results). For restoring full functionality, call service
EbYP N°250	Quenching sensor	Consumption increases when cooking. For restoring full functionality, call service
ECEu N°212 / ECEd N°213	Cavity sensor	Possible cooking only with 100°C steam cycles. For restoring full functionality, call service
EH2O N°327	Water load	Check the water is opened and pressure is > 1,5 bar. If the problem persists, call service
ELMb N°322	Humidity sensor	Verify cooking results. For restoring full functionality, call service
Eotd N°251	Water supply	Open water supply. Pour some water in the cavity filter. Do not splash cavity. If the problem persists, call service.
Epr1 N°320 / Epr6 N°321	Food probe failure	Possible to run cycles based on time or accessory USB food probe. For restoring full functionality, call service.
Ertc N°1	Real Time Clock	Some functionality missing (for example HCCP). For restoring full functionality, call service.
ESCH N°291	Air filter dirty	Clean air filter. Allow oven to cool before cooking. If the warning persists call service.
Estd N°253	Drain sensor failure	Touch models: cooking possible. If the problem persists, call service. Digit models: call service
Etb N°220	Boiler scale/water missing	Cooking performance reduced. To restore full functionality, call service
EtUb N°221	Boiler scale/water missing	Wait boiler temperature decrease. Run cleaning and use 2 tabs C25 only. If the problem persists, call service
EtUC N°211	Cavity overtemperature	Possible cooking after a cooling cycle. If the problem persists, call service
FILS N°225	Boiler water supply	Open water supply and restart the oven. If the problem persists, call service
FSnr N°293	Cooling fan ineffective	Clean control panel filter. The oven will continue to cook
FU0...FU17 N°400...417	Upper motor	Restart the oven. If the message persists, call service
GbCd N°301 / GbbU N°302	Boiler burner	Check gas is opened, restart the oven. If this doesn't work, cook without boiler. To restore full functionality, call service
GbCU N°300	Cavity burner	Check gas is opened, restart the oven. If this doesn't work, call service

Anomaly	Description	Instructions to User
GrCo N°325	Misuse	Ensure to close the grease collector drain valve before restarting the cleaning cycle
Hd01..03 N°282/254/326	Water solenoid valve	Switch the oven Off/On; If the error persists, manually clean/rinse the oven cavity and call service
Hd05 N°228	Water solenoid valve	Restart oven. If the error persists cook in convection or combi under 100°C. Cleaning/Rinse manually, Call service
Hd06/07 N°229/261	Water solenoid valve	Switch the oven Off/On; If the error persists, manually clean/rinse the oven cavity and call service
Hd08 N°264	Pump	Switch the oven Off/On; If the error persists, manually clean/rinse the oven cavity and call service
Hd11/12 N°262/263	Water solenoid valve	Switch the oven Off/On; If the error persists, manually clean/rinse the oven cavity and call service
HdPP N°265	Water solenoid valve/Pump	Switch the oven Off/On; If the error persists, manually clean/rinse the oven cavity and call service
HFnl N°281	ISG valve	Possible to cook in convection. To restore full functionality, call service
Htd N°252	Water supply	Open water supply. Pour some water in the cavity filter. Do not splash cavity. If the problem persists, call service
LPIn N°227	Scale in boiler	Possible cooking in ISG mode. Run cleaning and use 2 tabs C25 only. If the problem persists, call service
MCTM N°201 / MCbM N°202	Inverter	Switch the oven Off/On. If the problem persists, call service
PdEF	Physical memory failure	Try to switch the oven Off/On. If the problem persists, call service
PFAC	Software or hardware	Parameters memory corrupted. Switch the oven Off/On. If the problem persists, call service
SLUS N°226	Water supply timeout	Ensure the water supply is open. Clean water filter. If the problem persists call service.
U015 N°015	Water supply timeout	Ensure the water supply is opened. The message disappears when reaching the right level in the boiler
SCbL N°107	ON/OFF button	Cooking is possible. Clean manually the oven. Call service to restore full functionality
bAtt N°110	Clock battery	Some functions clock related will not correctly work. Call service to restore full functionality
PCCE N°124 / PCE1 N°125	Parameters	If the problem persists call service
USFO N°150 / USFC N°151 / USrE N°152 / USUE N°153 / USdC N°154 / USFU N°155	USB memory	Use a different USB key. If the problem persists call service

