

Line 6000 Tumble Dryers



User maintenance guide



1 Remove any lint around the machine



2 Clean the filter by removing the lint. During intensive use, even after every cycle



3 When the notification is displayed, check that the second lint filter is clean (remove the lint) and not damaged



4 Check that the door gaskets are clean and not damaged



5 Check that the air intake is not obstructed by dirt and clean it if necessary



6 Check the drain and the drain pipe are not obstructed (for heat pump models)



7 Clean the surface of the drum with citric acid and, if necessary, an abrasive sponge making sure that any residues are taken off



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.

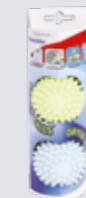
The operations described must be performed wearing the needed Personal Protection Equipment. Refer to the User Manual.

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 Service Partner.



0W21DH
Dryer balls
2 pieces



0W21DK
Soft Care
sheets to soften
and scent your
laundry, 30 pcs



0W1XFY
Canvas Trolley
RV-74 - 200 lt



0W1Y2F
Stainless Steel
Trolley BV-220 /
BV-131lt



0W1Y2C
Bulk Transport
Cart HV-52



0HM803
Brush with
chain - 850mm

Anomaly	Description	Instructions to User
12:1	Machine indicates that Inlet air over heat protection has cut out	Switch off power to the machine and contact authorized service
12:2	Machine indicates that Outlet air over heat protection has cut out	Push the control knob to restart the program
12:8 (for condense models)	Machine indicates that condense water tank has not been drained within set time	<ol style="list-style-type: none"> 1. Turn the machine off and on again. Condensate pump will start 2. If water is coming out of the condensate drain hose, it might be partly blocked. Contact authorized service 3. If the pump is running and no water coming out the drain is blocked. Contact authorized service
12:11 (for models with RMC system)	Machine indicates garment is not dry within max drying time (RMC)	<ol style="list-style-type: none"> 1. Check that the dryer is not overloaded 2. Open the door to reset the error message
12:12 (for models with RMC)	Machine indicates garment is not dry within max drying time (AUTOSTOP)	<ol style="list-style-type: none"> 1. Check that the dryer is not overloaded 2. Check that the garments are not loaded too wet after extraction) 3. Open the door to reset the error message
12:13 (for models with RMC)	Machine indicates garment is not dry within max drying time (TIME)	Open the door to reset error message
12:14 (for gas models)	Machine indicates flame sensor is not detecting gas flame within set time	Reset the error message by a short push on the control knob Check the gas supply
12:15	Machine indicates vacuum switch is not activated within set time	Check that machine is not overloaded Check that Doors are closed and seals are in good order Press the control knob to clear error message and restart program
12:18	Machine indicates vacuum switch has deactivated several times during program run	Redistribute the load in the drum Press control knob to clear message and restart the program
12:19 (Heat Pump models)	Machine indicates blocked air flow in heat pump unit	Clean lint filter Press control knob to clear message and restart the program
12:253	Machine indicates that Jumper 1 is missing	Press control knob to clear message and restart the program
17:20 (Heat Pump models)	Machine indicates critical error in heat pump unit	Switch off power to the machine for 5 minutes and then on again Try to start a new program
17:21 (Heat Pump models)	Machine indicates internal error in heat pump unit	Switch off power to the machine for 5 minutes and then on again Try to start a new program after HP initializing has finished
20:1	Machine indicates drum motor is overheated	Wait 30 minutes to allow the motor to cool down Press the control knob to clear error message
30:1	Machine indicates fan motor overheated	Wait 30 minutes to allow the motor to cool down Press the control knob to clear error message

