

ELECTROLUXHOME PRODUCTS PTY LTD

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ELECTROLUX

TUMBLE DRYERS

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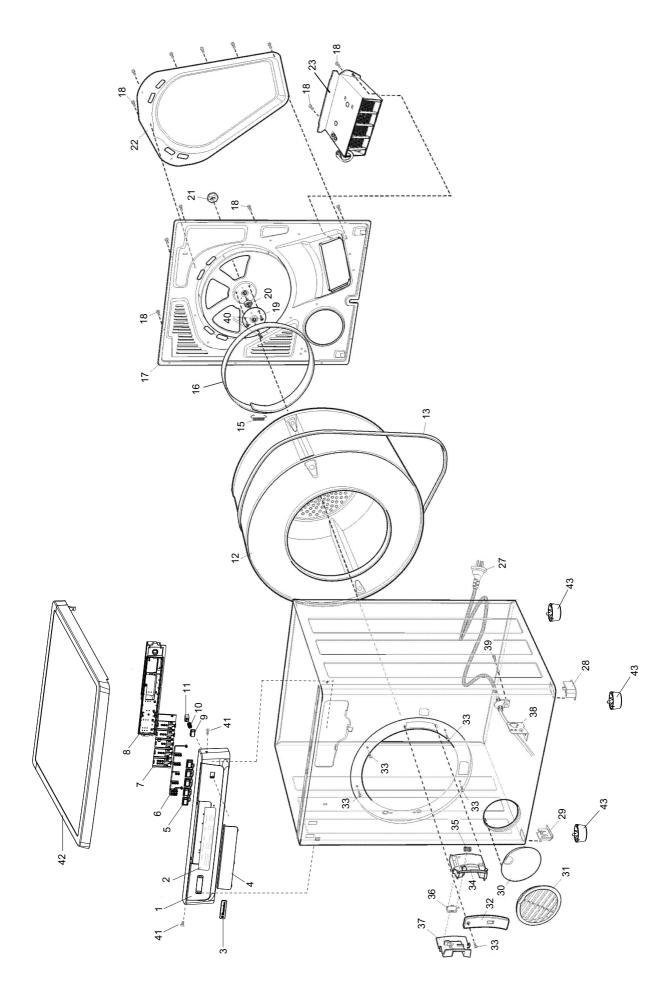
MODELS:

EDV605 UK
PNC: 916002029 PNC: 916002032 PNC: 916002034

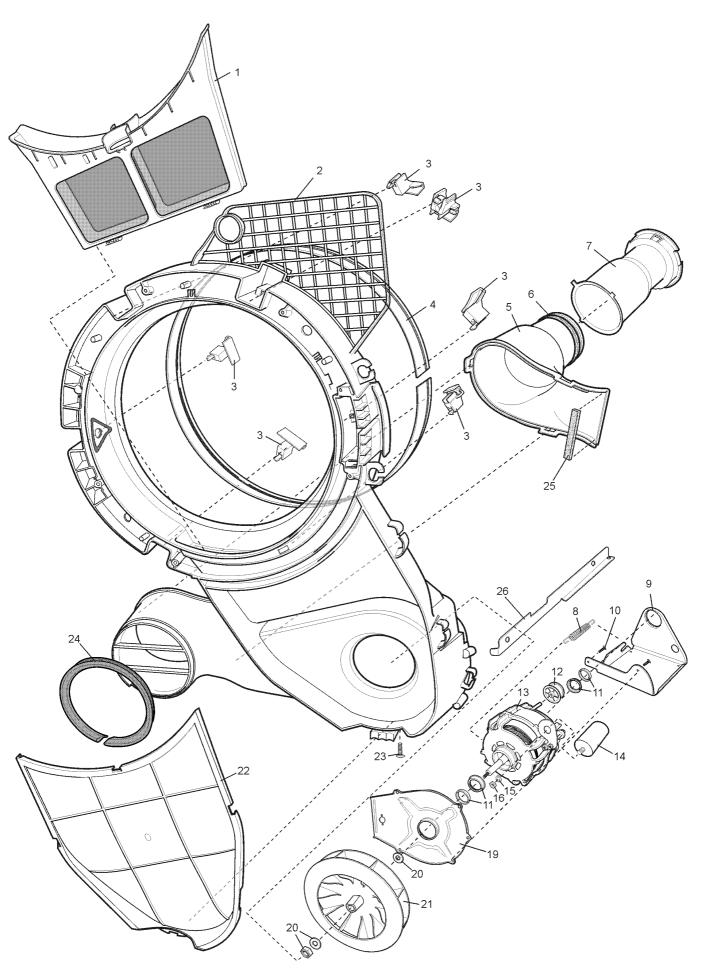
EDV605 TH
PNC: 916002030 PNC: 916002037 PNC: 916002035

EDV705 TH EDV705G TH

PNC: 916002038 PNC: 916002036

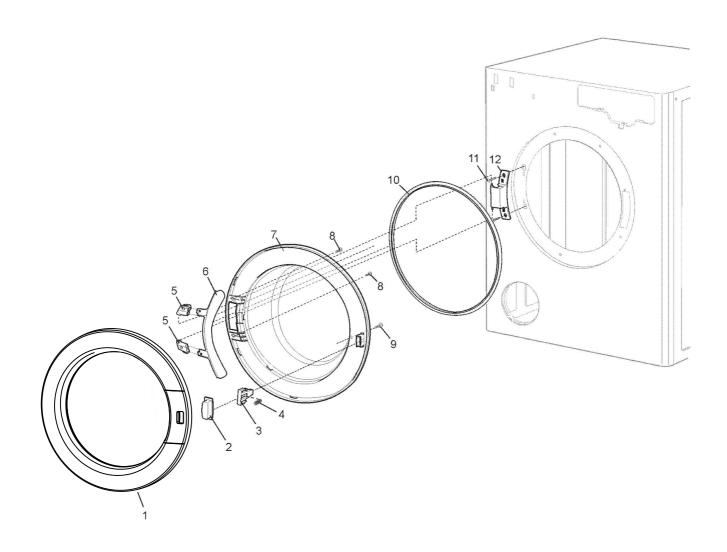


| ITEM | PART No. | DESCRIPTION | 605 | 705 | 705G |
|------|------------------------|--|--------|--------|--------|
| | 133603200 | TRIM PANEL DECORATED - EDV605 | 1 | | |
| 1 | 133604000 | TRIM PANEL DECORATED - EDV705 | | 1 | |
| _ | 133604010 | TRIM PANEL DECORATED - EDV705G | | | 1 |
| 2 | 133266900 | TRIM INSERT WHITE | 1 | 1 | 1 |
| 2 | 133266910 133380500 | TRIM INSERT ARTIC GREY BADGE NAME PLATE E/LUX | 1 | 1 | 1 |
| 3 4 | 133268000 | COVER TRIM INSERT WINDOW | 1 | 1 | 1 |
| 5 | 133380000 | PUSH BUTTON PROGRAM SELECTION | 1 | 1 | 1 |
| 6 | 133265900 | LIGHTPIPE - E/LUX (ETOSHA) | 1 | 1 | 1 |
| 7 | 133266800 | TRIM INSERT SUPPORT-ETOSHA | 1 | 1 | 1 |
| 8 | 133406500 | CONTROL ASSY ELEC - ETOSHA | 1 | 1 | 1 |
| 9 | 133380200 | BUTTON ON/OFF (ETOSHA) | 1 | 1 | 1 |
| 10 | 133145400 | SPRING ON/OFF BUTTON | 1 | 1 | 1 |
| 11 | 133030200 | SWITCH POWER ON/OFF | 1 | 1 | 1 |
| 12 | 133404110 | DRUM ASSY 6KG SS | 1 | 1 | 1 |
| 13 | 133330200 | BELT DRUM DRIVE-CPD (7 RIB) | 1 | 1 | 1 |
| 15 | 133145600 | SPRING DRUM SEAL | 1 | 1 | 1 |
| 16 | 133220800 | SEAL DRUM REAR | 1 | 1 | 1 |
| 17 | 133137900 | PANEL BACK-CPD | 1 | 1 | 1 |
| 18 | 133123100 | SCREW NO.8X3/8 HEX WASHER HD | 29 | 29 | 29 |
| 19 | 133138200 | BEARING COVER | 1 | 1 | 1 |
| 20 | 133100000 | BEARING 608ZZC4/10MM-ETK 50% | 1 | 1 | 1 |
| 21 | 133120900 | NUT M8 22441-518 | 1 | 1 | 1 |
| | 133135800 | COVER PANEL BACK | 1 | 1 | 1 |
| 22 | 133135900 | COVER PANEL OUTER | 1 | 1 | 1 |
| 23 | 133417000 | BRACKET & HEATER ASSY | 1 | 1 | 1 |
| | 133005200 | CABLE SERVICE CORD - EDV705 EU / EDV705G EU | | 1 | 1 |
| 27 | 133005300 | CABLE SERVICE CORD - EDV605 UK / EDV705 UK / EDV705G UK | 1 | 1 | 1 |
| | 133005400 | CABLE SERVICE CORD - EDV605 TH / EDV705 TH / EDV705G TH | 1 | 1 | 1 |
| 28 | 133260300 | PLUG CORNER RIGHT - WHITE | 1 | 1 | |
| 20 | 133260310 | PLUG CORNER RIGHT - ARCTIC GREY | | | 1 |
| 29 | 133260200 | PLUG CORNER LEFT - WHITE | 1 | 1 | |
| 27 | | PLUG CORNER LEFT - ARCTIC GREY | | | 1 |
| 30 | 133376300 | COVER EXHAUST END CAP - WHITE | 1 | 1 | |
| | 133376310 | COVER EXHAUST END CAP - ARCTIC GREY | | | 1 |
| 31 | 133377600 | GRILLE EXHAUST OUTLET - WHITE | 1 | 1 | |
| | 133377610 | GRILLE EXHAUST OUTLET - ARCTIC GREY | | | 1 |
| 32 | 133376100 | COVER DOOR SWITCH BRACKET | 1 | 1 | 1 |
| | 133376110 133123700 | COVER DOOR SWITCH BRACKET - ARCTIC GREY SCREW M4X1.75X14 PLASTITE HE | | - | 1 |
| 33 | 133123700 | BRACKET DOOR SWITCH CPD | 5 1 | 5 1 | 5 1 |
| 35 | 133280200 | SPRING STRIKER DOOR SWITCH | 1 | 1 | 1 |
| 36 | 133143300 | SWITCH MICRO DOOR | 1 | 1 | 1 |
| 37 | 133260800 | STRIKER DOOR SWITCH | 1 | 1 | 1 |
| 38 | 133137300 | BRACKET HARNESS RETAINER | 1 | 1 | 1 |
| 39 | 133123600 | SCREW NO.8X10 21479-212 | 1 | 1 | 1 |
| 40 | 119122400 | SCREW HWH NO.10-16 ABX1/2' | 3 | 3 | 3 |
| 41 | 133122900 | SCREW 6-18*10 WSH HD | 2 | 2 | 2 |
| 42 | 133423000 | WORK TOP ASSY E/LUX - WHITE | 1 | 1 | |
| 44 | 133423010 | WORK TOP ASSY E/LUX - ARCTIC GREY | | | 1 |
| 43 | 133245400 | LEGS LEVELING | 4 | 4 | |
| | 133245400 | LEGS LEVELING - ARCTIC GREY | | | 4 |
| N.I. | 133010300 | WIRE HARNESS CPD ELECTRONIC | 1 | 1 | 1 |
| N.I. | 133276200 | SPACER | 2 | 2 | 2 |
| N.I. | 133137000 | BRACKET WALL MOUNTING L/HAND | 1 | 1 | 1 |
| N.I. | 133137100 | BRACKET WALL MOUNTING R/HAND | 1 | 1 | 1 |
| N.I. | 133356500 | INSTRUCTION WALL BRACKET | 1 | 1 | 1 |



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| ITEM | PART No. | DESCRIPTIONS | 605 | 705 | 705G |
|------|-----------|-------------------------------|-----|-----|------|
| 1 | 133403500 | FILTER ASSY CPD | 1 | 1 | 1 |
| 2 | 133403100 | HOUSING BLOWER&COVER ASSY | 1 | 1 | |
| 2 | 133403110 | HOUSING BLOWER&COVER ASSY | | | 1 |
| | 133255100 | BEARING PAD-CPD | 4 | 4 | 4 |
| 3 | 133255200 | BEARING FACE - HIGH LOAD | 3 | 3 | 3 |
| | 133260600 | BEARING BASE - HIGH LOAD | 3 | 3 | 3 |
| 4 | 133220300 | SEAL DRUM FRONT | 1 | 1 | 1 |
| 5 | 133275500 | COVER HOUSING DUCT | 1 | 1 | 1 |
| 6 | 133220500 | SEAL COVER HOUSING DUCT LARGE | 1 | 1 | 1 |
| 7 | 133276300 | DUCT EXTENSION | 1 | 1 | 1 |
| 8 | 133145200 | SPRING IDLER TENSION | 1 | 1 | 1 |
| 9 | 133136800 | BRACKET MOTOR SUPT REAR CPD | 1 | 1 | 1 |
| 10 | 133123800 | SCREW M4X1.75X14 PLASTITE HE | 5 | 5 | 5 |
| 11 | 133408000 | RING ASSEMBLY | 2 | 2 | 2 |
| 12 | 133404300 | PULLEY IDLER ASSY CPD | 1 | 1 | 1 |
| 13 | 133040500 | MOTOR 2 POLE CPD | 1 | 1 | 1 |
| 14 | 133015100 | CAPACITOR CPD 8uF | 1 | 1 | 1 |
| 15 | 133122000 | WASHER, 8 mm EXT SHAKE PROOF | 1 | 1 | 1 |
| 16 | 133121200 | NUT,M8 HEX | 1 | 1 | 1 |
| 19 | 133135100 | PLATE MOTOR MTG-CPD | 1 | 1 | 1 |
| | 133121800 | WASHER 1/4X15.88X2 | 1 | 1 | 1 |
| 20 | 133121900 | WASHER SPRING M6 | 1 | 1 | 1 |
| | 133121000 | NUT M6 | 1 | 1 | 1 |
| 21 | 133275100 | FAN(CPD) | 1 | 1 | 1 |
| 22 | 133275400 | COVER HOUSING BLOWER | 1 | 1 | 1 |
| 23 | 133123700 | SCREW M4X1.75X14 PLASTITE PA | 1 | 1 | 1 |
| 24 | 133395200 | SEAL BLOWER HOUSING | 1 | 1 | 1 |
| 25 | 133220700 | SEAL COVER HOUSING DUCT SMALL | 1 | 1 | 1 |
| 26 | 133137400 | BRACKET BASE STIFFENER | 1 | 1 | 1 |



| ITEMS | PART NO. | DESCRIPTION | 605 | 705 | 705G |
|-------|-----------|-------------------------------|-----|-----|------|
| | 133376600 | COVER DOOR E/LUX CPD | 1 | | |
| 1 | 133376610 | COVER DOOR E/LUX CPD - SILVER | | 1 | 1 |
| | 133380100 | BUTTON DOOR E/LUX | 1 | | |
| 2 | 133380110 | BUTTON DOOR E/LUX - SILVER | | 1 | 1 |
| 3 | 133270500 | STRIKER DOOR | 1 | 1 | 1 |
| 4 | 133145300 | SPRING LATCH DOOR | 1 | 1 | 1 |
| 5 | 133260100 | HINGE PLATE BEARING | 2 | 2 | 2 |
| 6 | 133105100 | BRACKET DOOR HINGE BRACE | 1 | 1 | 1 |
| 7 | 133265110 | DOOR WINDOW(POLAR MINT) | 1 | 1 | 1 |
| 8 | 133124000 | SCREW M4X18 TAPTITE 2000 | 2 | 2 | 2 |
| 9 | 133123700 | SCREW M4X1.75X14 PLASTITE PA | 1 | 1 | 1 |
| 10 | 133395300 | SEAL DOOR EXTRUDED | 1 | 1 | 1 |
| 11 | 133123900 | SCREW M4X1.75X20 PLASTITE PA | 2 | 2 | 2 |
| 12 | 133105200 | HINGE-DIE CAST | 1 | 1 | 1 |

SPECIFICATION

| POWER SUPPLY | 220-240 V~, 50 Hz, 10 A. | |
|--|--|--|
| HEATER TOTAL RED TO BLACK WIRE WHITE TO BLACK WIRE | DUAL ELEMENT 2100W 750W - 68Ω (APPROX) 1350W - 38Ω (APPROX) | |
| PROGRAMS SENSOR MANUAL TEMPERATURE SETTINGS OPTIONS | PUSH BUTTON SELECTION EXTRA DRY, NORMAL DRY & IRON DRY 90 MIN, 60 MIN & 30 MIN NORMAL, DELICATES & AIRING BUZZER (END OF PROGRAM ONLY) & CREASE FREE | |
| MOTOR RED TO WHITE WIRE BLUE TO WHITE WIRE RED TO BLUE WIRE LOCKED ROTOR CURRENT CAPACITOR TEMPERATURE | PSC REVERSING WITH A SELF RESETTING OVERLOAD 29Ω (APPROX) 30Ω (APPROX) 59Ω (APPROX) 2 AMP (APPROX) 8μF | |
| CONTROL EXHAUST SENSOR THERMAL CUTOUT SAFETY | NTC THERMISTOR-LOCATED ON THE MOTOR MOUNTING PLATE OPENS 92°C - PART OF THE HEATER ASSY ONE SHOT FUSIBLE 170°C - PART OF THE HEATER ASSY | |
| DRYING CAPACITY (TO ASNZS 2442.1) | EDV605 - 6 Kg EDV705 - 7 Kg EDV705G - 7 Kg | |
| ENERGY LABEL RATING | N/A | |
| DIMENSIONS EDV606E | 800 mm (H) x 602 mm (W) x 598 mm (D) | |
| ACCESSORIES | DRYER VENTING KIT P/No.: 133410200 | |





SAFETY FIRST

ALL PARTS OF THE CONTROL BOARD ARE AT 240 VOLT POTENTIAL TO EARTH WHEN THE CONTROLLER HAS POWER TO IT.

DUTY OF CARE

Under the "**Duty of Care**" obligation all appliances must be checked to ensure they are Electrically and Mechanically safe.

Insulation and Earth Continuity Testing should be performed before and after performing service and adjustments on any product. Use a **reliable** and **tested** insulation tester (Megger) for these procedures.

EARTH CONTINUITY TEST.

Set the testing meter to a "Low Ohms" scale and zero the meter.

Test between the earth pin on the power cord and the appliance frame to ensure continuity of the earth circuit. (Reading should be less than 1 **Ohm**).

INSULATION TEST

Set the testing meter to the **500 volts D.C**. scale.

Bridge out the **ACTIVE** and **NEUTRAL** Pins on the appliance power cord.

Test between the ACTIVE/NEUTRAL bridge and the EARTH pin on the power cord, the resistance is to be above 1 Meg-Ohm.

Caution: Do not apply this test unless the Active and Neutral pins have been bridged, as damage to electronic components may occur.

Any product that fails either of the electrical tests should be made in-operable, a "Must Not Operate" tag fitted and the customer advised the reasons for that action. In the case of a power point (GPO) that lacks correct earthing or the polarity is incorrect the customer should be advised to have an Electrician correct it before using that power point (GPO).





CONTROL DESCRIPTION

1. Start/Pause Button

Used to start and pause programs. Also used to access the service maintenance mode.

NOTE: It will not start or restart a program unless the door safety button has also been pushed in. If the safety button is not pushed in a door switch fault (refer page 18) will be indicated.

2. Program Button

Used to select the desired program.

Programs available are:

Sensor Programs – Extra Dry, Normal Dry and Iron Dry Manual Programs – 90 min, 60 min and 30 min.

A new program can be selected when the dryer is running, the drying process will continue using the settings from the new program.

If the program is changed from a Manual program to a Sensor program then an ambient check (refer Extra Dry, Normal Dry and Iron Dry program description on page 17) may occur.

NOTE: When the temperature setting is on Airing the Sensor programs cannot be selected.

3. Temperature Button

Used to select one of the three settings, Normal, Delicates or Airing.

The Delicates setting will cause the heater to cycle on for less time than the Normal setting. The heater on/off cycling time will vary on both settings depending on program selected, ambient temperature etc.

On the Airing setting the heater is not used at all.

A new setting can be selected when the dryer is running, the drying process will continue using the new setting.

NOTE: Airing cannot be selected when one of the Sensor programs has been selected.

4. Option Button

Is used to select/de-select the end of program buzzer and crease free option.

Each successive press will cycle through the options as below. The Buzzer on option is automatically selected each time the dryer is powered up. The respective LED will be on when the option is selected.

End of program Buzzer on Crease Free on Buzzer and Crease Free on No Options selected Repeated

NOTE: The buzzer is only turned off for the end of program indication, it does not affect the button press or error beeps.

5. Power Button

A push button switch in the incoming active line that isolates the whole dryer when turned off.

NOTE: The neutral line is not switched/isolated.

6. Progress Indicators

Three LEDs, Drying, Cooling and Finished.

Drying indicates the program is in the heating phase and Cooling indicates it is in the cool down stage.

The Finish LED indicates that the selected program has finished, but there are two different indications.

If it is on and the Crease Free LED is flashing the selected program has finished and the dryer is currently in the crease free mode.

If it is on with the Reminder Clean The Filter LED the dryer has completed the selected program and if selected the Crease Free option.

7. Reminder Clean The Filter LED

The LED is illuminated at the end of the program and if selected the crease free option has finished.

The LED is designed to remind the customer to clean the filter, it **DOES NOT** indicate that the filter is blocked.

8. Buzzer

Is used to, confirm button presses, the end of the program and fault/messages.

When a button is pressed a short beep confirms successful selection while a long beep indicates that particular selection is not allowed.

The end of program beeps can be turned off using the option button.

9. Child Lock

The child lock option is used to stop the settings being changed once a program has been started. It does not affect the On/Off switch

To select the option press and hold the Program and Temperature button together until a beep is heard and the Child Lock LED illuminates, approx 2 seconds. To turn the child lock off press and hold the same buttons until a beep is heard and the LED goes off.

NOTE: If the door is opened during the program the Child Lock option will be de-activated and will have to be reset once the dryer has been restarted.

PROGRAM DESCRIPTION

1. Manual Programs

1.1. 90 min; 60 and 30 (with Normal or Delicate Temperature setting)

Consists of two phases;

Heating - which is the selected time less 10 minutes (Drying LED on) Cool Down - a 10 minute no heat period at the end of the cycle (Cooling LED on)

Initially the motor runs using a reversing timing of;

58 sec on 2 sec off 58 sec opposite direction 2 sec off repeated.

After this period it will then use a 4 minute on time and 2 second pause time. As the load dries the motor on time will gradually decrease until it reaches 58 seconds.

The full power of the heater, i.e. both elements of the heater, is used during the heating phase. With a Normal Temperature the element is on for 100% of the motor on time, and with Delicates it is on for 80% of the motor on time. With both settings it is cycled off during the motor pause stages and will also be cycled off if the exhaust air reaches 55°C, and will cycle back on when the exhaust air temperature drops to 50°C.

At the end of the Cool Down period the buzzer (if selected) will sound and the Finish LED will illuminate to indicate the end of the program. If the door is not opened within 15 minutes the buzzer will sound again, the buzzer will not sound again after this point.

If the Crease Free option is not selected the Reminder Clean the Filter LED will also illuminate, if the option is selected then the Crease Free LED will also be flashing.

1.2. 90 min; 60 and 30 (with Airing Temperature setting)

The dryer will run for the selected time without the heater being used with a motor reversing timing of;

58 sec on 2 sec off 58 sec opposite direction 2 sec off repeated.

At the end of the selected time the buzzer (if selected) will sound, and the Finish LED will illuminate to indicate the end of the program. If the door is not opened within 15 minutes the buzzer will sound again, the buzzer will not sound again after this point.

If the Crease Free option is not selected the Reminder Clean the Filter LED will also illuminate, if the option is selected then the Crease Free LED will also be flashing.

2. Sensor Programs

2.1. Extra Dry, Normal Dry and Iron Dry

Consists of three basic stages; Ambient check

Heating Cool Down

The ambient check is used to stabilise any temperature difference between the dryer and room temperature. This stage consists of the dryer running without the heater being on using a maximum 12.5 minute reversing timing with a 2 second pause between change of direction, i.e once the dyer has established the ambient temperature it will discontinue this stage and proceed to the heating stage. Under normal conditions this process will take about 4 to 6 minutes.

During the heating stage whenever the heater is on full power is used, ie both elements are energised at the same time. The heater will be cycled on and off during this period. The on and off times will vary depending on the program and temperature selected, ambient temperature, drying rate of the load etc. It is also turned off during the 2 second motor reversing pause. Similarly the motor reversing times will vary depending on what is selected and what is being sensed. The motor on times can vary anywhere between 4 minutes and 58 seconds, with a 2 second pause between direction changes.

NOTE: If the ambient temperature sensed is above 29°C, then after an initial heating period the dryer will do another ambient check as per above.

The Cool Down period will commence when all the necessary criteria have been met and consists of the dryer operating with no heater and using 58 second motor on times. It will stay in this mode until the exhaust air temperature drops to 30°C, at which time the dryer will stop and the buzzer (if selected) sound and the Finish LED illuminate to indicate the end of the program. If the door is not opened within 15 minutes the buzzer will sound again, the buzzer will not sound again after this point.

If the Crease Free option is not selected the Reminder Clean the Filter LED will also illuminate, if the option is selected then the Crease Free LED will also be flashing.

3. Crease Free Option

At the end of the selected program the Finish LED will illuminate and the buzzer (if selected) will sound once. The Crease Free LED will flash and the motor will run for 5 seconds of every minute until the door is opened or 3 hours has elapsed. If the 3 hour limit is reached then the buzzer (if selected) will sound and the Crease Free LED will go off to indicate the end of the Crease Free period. The Reminder Clean the Filter LED will illuminate. If the door is not opened within 15 minutes the buzzer will sound again, the buzzer will not sound again after this point.

FAULT MESSAGES

1. Exhaust Sensor Fault

The buzzer will give 5 beeps, all program LEDs will flash for 5 seconds and the dryer will continue with the cycle. The warning beeps and flashing LEDs will occur every 30 seconds.

On Manual programs it will run for the time remaining and in Sensor programs it will run for 90 minutes. As the exhaust air temperature can not be sensed the element will be cycled on and off at a preset amount. The cycling time of the element will vary depending on the amount of time remaining.

NOTE: When this fault exists the dryer can still be used but regardless of the Sensor program selected the dryer will use the 90 minute manual program, Manual programs will use the selected program, and with both types of programs the element will cycle as above. The buzzer will also still be sounding.

2. Door Switch Fault

If an open circuit is sensed the dryer will stop and beep 6 times. After the beeps the selected Program LED will flash for 30 seconds if in a Sensor program or 60 seconds if in a Manual program, after which it will stop flashing and remain on. There are no further indications as this is the same indication as if the door is opened while the dryer is running.

MAINTENANCE MODE

There are two basic test modes available in the maintenance mode:

Service Test

Factory Test (not required for service)

To exit the maintenance mode at any time power down the dryer.

- 1. Access the maintenance mode by:
 - 1.1. Ensuring the dryer is powered down
 - 1.2. Press and hold the Start/Pause button and power the dyer up. The buzzer will beep and all the LEDs will come on.
 - 1.3. Press the Start/Pause button twice within 5 seconds of power up.

Note: If the button is not pressed twice within the 5 second period the dryer will go to standby mode waiting to start a program.

The dryer is now in maintenance mode ready to start the service test.

- 2. Press and Hold the Start/Pause button to start the test. After approx 2 seconds the test will start and consists of the following:
 - 2.1. All the LEDs being illuminated and the motor running for 5 seconds in each direction with a 2 second pause between direction changes.

During this time the door switch can be checked to ensure the motor stops when the door is opened. Once the door is opened the test can be continued by, closing the door and pressing the door safety button.

2.2. Button Test – Push each button in turn but wait for a beep at each one to indicate the selection has been successful before moving onto the next.

NOTE: If the test does not progress onto the next stage then restart the test and during the LED check in 2.1 make sure illuminated LEDs cannot be seen through the trim between the Option and Progress LEDs. If the are LEDs visible the board is programmed for a different style of dryer and will have to be replaced.

- 2.3. Door Switch is now checked, if the door switch/circuit is open the buzzer will beep continuously and on early built dryers the Reminder Clean the Filter LED will flash, and on later built dryers the Progress LEDs will flash.
- 2.4. Heater and Exhaust Sensor

NOTE This is the last test and will time out after sixty seconds, at which point the dryer will go to the standby mode waiting to start a program.

Once the door switch test has occurred the motor and heater will be turned on. The heater will be at full power and the motor will run 10 seconds in each direction with a 2 second pause between direction changes. On later built dryers the element will not come on if a sensor fault (refer below) is detected

If an exhaust sensor fault is detected the buzzer will beep and the Reminder Clean the Filter LED will flash. The LED flashes at different rates depending what is wrong with the sensor –

Fast (4 per second) = open circuit senor, broken wiring or multi pin plug not correctly fitted to the control board

Slow (2 per second) = Short circuit in sensor or wiring.

The sensor resistance at different temperatures is as per the table below.

| TEMP | Resistance |
|------|------------|
| (°C) | (Ohms) |
| 55 | 2957 |
| 50 | 3566 |
| 45 | 4326 |
| 40 | 5281 |
| 35 | 6489 |
| 30 | 8026 |
| 25 | 10000 |
| 20 | 12553 |
| 15 | 15882 |
| 10 | 20261 |
| 5 | 26076 |
| 0 | 33871 |

WIRING DIAGRAM 173 300 734

