

Cleaning the lint filter

Electronic auto-sense and Rear-vented auto-timer dryers

It is important to clean the lint filter after every load, as the lint produced in the drying process can become a fire hazard if it is allowed to accumulate in or around your dryer.

The lint filter is located in the door opening.

- 1 Remove the lint filter, open it out and wipe clean with your hand.
- 2 Close the lint filter and place it back in the opening.

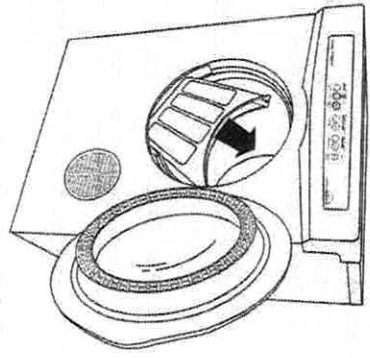


Fig. 13 Lint filter – Electronic auto-sense and Rear-vented auto-timer dryers

Door-vented auto-timer dryer

The lint filter is located on the door of the dryer behind the directional outlet grill. Lint should be removed from the filter after every load.

- 1 To remove the outlet grill grasp the hub in the centre of the grill and pull. Wipe the filter clean with your hand.
- 2 To replace the grill, locate the hub over the boss in the centre of the door and push firmly.

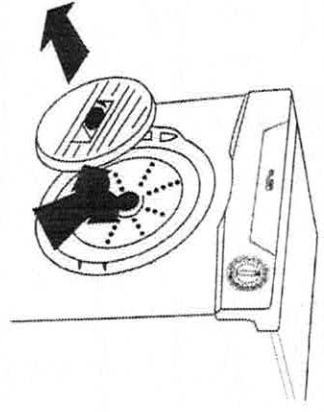


Fig. 14 Lint filter – Door-vented auto-timer dryer

Note: do not clean your lint filter by vacuuming or wetting it, as this may block the fine pores essential for maximum airflow.

Electronic auto-sense dryer 13

Your Electronic auto-sense dryer takes the guess work out of choosing drying times by sensing the dryness of the load. When your dryer senses that the clothes have dried to the dryness level you have selected, the dryer will automatically turn itself off.

Using your dryer

- 1 Clean the lint filter before every load.
- 2 Load the clothes into the dryer.
- 3 Press POWER.
- 4 Select the temperature setting.
- 5 Select the temperature setting and other drying options.
- 6 Press START/PAUSE.

The dryer will beep 5 times at the end of the cycle.

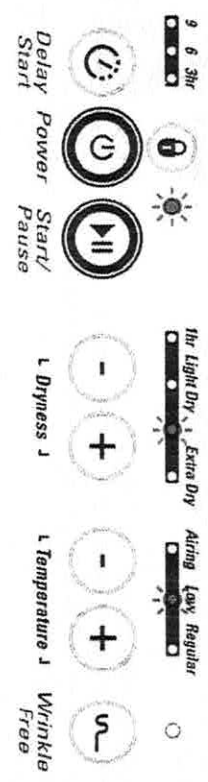


Fig. 15 Control panel – Electronic auto-sense dryer

Dryness levels

The Electronic auto-sense dryer has 5 dryness levels from Light Dry through to Extra Dry. Choose the dryness level to suit your load using the guide opposite. If you find the load is not dry enough, select the next dryness level up. The higher the level, the longer the drying time and the drier your clothes will be. Two lights are sometimes used to show the dryness level. For example the Light-Medium Dry and Medium-Extra Dry settings.

Airing / Cool down

When the dryer has sensed that the load is dry it will automatically go into a 10 minute airing or cool down cycle. During airing the drum tumbles and cool air is blown through the clothes. This reduces creasing if the clothes are left in the dryer.

Light to Medium Settings
Delicate fabrics, eg synthetics
Fabrics prone to shrinking, eg sweatshirts
Or if you want the clothes slightly damp for ironing
Medium to Extra Dry Settings
Heavier fabrics, eg towels
Durable fabrics, eg denim

1 hour setting

The 1 hour setting is a manual cycle which dries continuously for 60 minutes. The manual cycle does not sense when your clothes are dry.

You can use the 1 hour setting when using a drying rack to dry shoes, hats and other items that are best dried without tumbling.

Note: It is important to check the clothes throughout the manual cycle to avoid overdrying.

Key Lock

Setting Key Lock prevents the dryer from being accidentally switched off, or the programme being altered when the dryer is running.

- 1 Select drying cycle and press START/PAUSE.
 - 2 Press KEY LOCK (the lock shaped button) and hold for 2 seconds.
 - 3 The Key Lock light will flash and the dryer will give 2 quick beeps.
 - 4 The Key Lock light will remain on and all other keys will now be locked.
- To remove the key lock repeat steps 2 and 3.

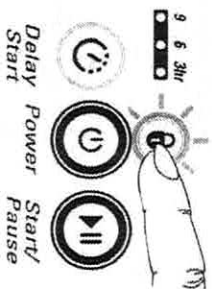
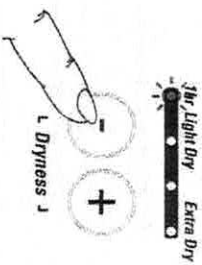
Pausing the dryer

Opening the door or pressing START/PAUSE will stop the dryer tumbling. To start again close the door and press START/PAUSE.

Note: If the door is opened when the dryer is running, and left open for more than 8 minutes, or the door is opened during airing the dryer will automatically switch off.

Drum reversal

To minimise tangling and to ensure your clothes dry efficiently, the dryer reverses the tumbling during the cycle.



Temperature settings

This dryer has 3 temperature settings: Regular, Low and Airing.

- The Regular setting is for drying most fabrics.
- The Low setting is for drying delicates and synthetics. It outputs half the amount of heat compared to the regular setting, so the temperatures are lower for maximum care of the fabrics.
- The Airing setting is a cycle designed to freshen up garments. The airing setting operates only on the 1 hour manual cycle.

The Regular and Low settings will operate on both the manual and the auto-sensing cycles.

Delay start

DELAY START will delay the start of the drying cycle by 3, 6 or 9 hours.

- 1 Select drying cycle.
- 2 Press DELAY START once for a delay of 3 hours. Press again for 6 hours, a third time for 9 hours and again to return to normal.

Selecting DELAY START will cancel the 'beeping' at the end of the cycle.

Note: the DELAY START will not operate when the 1 hour manual cycle is selected.

Important!

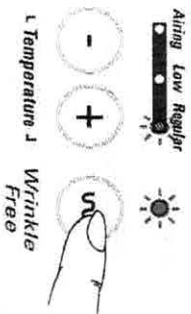
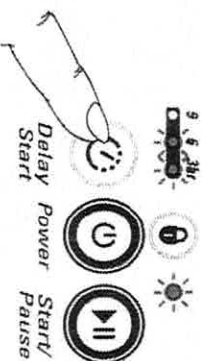
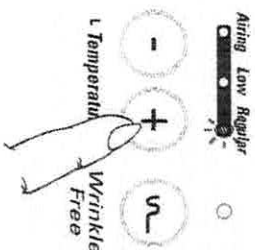
Do not leave non-colourfast materials to sit wet in the dryer as the dye may run.

Wrinkle free

Use WRINKLE FREE to minimise the creasing that occurs when the clothes are left to sit in the dryer.

At the end of the cycle the drum will rotate briefly every 5 minutes while cool air is blown through the clothes. WRINKLE FREE will continue for 12 hours or until the dryer is turned off. The dryer will beep to remind you that the cycle is finished.

WRINKLE FREE can be turned on or off at any time during the cycle.



If your dryer is not operating properly use the checklist below to find the possible solution.

Pressing POWER or setting the timer does not turn the machine on.

Is the electrical cord plugged in?

Is the power switched on at the wall?

Is the door securely closed?

Could your household power supply be at fault? Try plugging in another electrical appliance.

Make sure the timer is not in the OFF position.

Clothes are still damp.

If you have turned the dial anti-clockwise on the auto-timer dryer the dryer will not dry.

Try selecting a higher dryness level.

Very small loads in the Electronic auto-sense dryer may under-dry. Increase the load size.

Pressing START/PAUSE does not start the Electronic auto-sense dryer.

Try pressing START/PAUSE again.

Has the KEY LOCK been set?

Dryer is taking a long time to dry.

Is the lint filter clean?

Is the airflow system free from obstruction?

The Electronic auto-sense dryer keeps stopping and starting.

Has WRINKLE FREE been turned on?

The Electronic auto-sense dryer is beeping and the pattern of lights is unfamiliar.

Turn the dryer off at the wall. Wait 15 seconds and turn it back on. Press POWER and restart dryer.

If the problem persists contact your Dealer or a Fisher & Paykel Authorised Repairer (refer to page 20).

You automatically receive a 2 year Manufacturer's Warranty with the purchase of this Product covering parts and labour for servicing within the country of purchase.

Fisher & Paykel undertakes to:

Repair or, at its option, replace without cost to the owner either for material or labour any part of the Product, the serial number of which appears on the Product, which is found to be defective within TWO YEARS of the date of purchase.

This Warranty DOES NOT cover

A Service calls which are not related to any defect in the Product. The cost of a service call will be charged if the problem is found not to be a Product fault. For example:

1. Correcting the installation of the Product
2. Instructing you how to use the Product.
3. Replacing house fuses or correcting house wiring or plumbing.
4. Correcting fault(s) caused by the user.
5. Noise or vibration that is considered normal, eg drain/fan sounds, refrigeration noises or user warning beeps.
6. Correcting damage caused by pests, eg rats, cockroaches, etc.
7. Poor drying performance due to incorrect installation, eg no venting system fitted, dryer vent against a wall, blocked lint filter.
8. Poor drying performance due to incorrect loading, eg overloading or underloading.
9. Damage from articles in the drum, eg bra wires, pens, crayons, dye transfer or flammable material.
10. Dryer not heating due to timer dial being turned anticlockwise.

B Defects caused by factors other than:

1. Normal domestic use or
 2. Use in accordance with the Product's User Guide.
- C Defects to the Product caused by accident, neglect, misuse or Act of God.
 - D The cost of repairs carried out by non-authorised repairers or the cost of correcting such unauthorised repairs.
 - E Normal recommended maintenance as set out in the Product's User Guide.
 - F Repairs when the appliance has been dismantled, repaired or serviced by other than a Fisher & Paykel Authorised Repairer or the selling dealer.
 - G Pick-up and delivery.
 - H Transportation or travel costs involved in the repair when the Product is installed outside the Fisher & Paykel Authorised Repairer's normal service area.

This Product has been designed for use in a normal domestic (residential) environment. This Product is not designed for commercial use (whatsoever). Any commercial use by a Customer will affect this Product's Warranty.

Service under this Manufacturer's Warranty must be provided by a Fisher & Paykel Authorised Repairer (refer to the 'Customer Care' section at the back of this book). Such service shall be provided during normal business hours. This Warranty certificate should be shown when making any claim.

Note

This Warranty is an extra benefit and does not affect your legal rights.

Please keep this User Guide in a safe place.