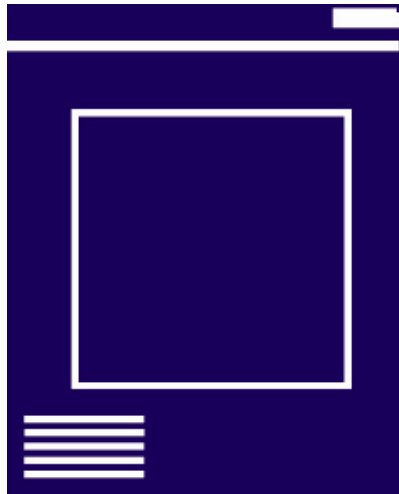


## **Appliance Installation & User Guide**

### **Tumble Dryer**



#### **CAUTION**

**Please read the instructions in this leaflet carefully, as they contain important information about safe installation, operating and servicing.**

1. This appliance is designed to be used indoors and under no circumstances should it be installed outside.
2. This appliance should only be used in a domestic environment by a responsible person to wash household laundry according to the instructions.
3. Under no circumstances should children be allowed to operate or tamper with this product.
4. Beware, this appliance is heavy; do not attempt to move it, unless you are able to do so.
5. For electrical safety do not attempt to operate this machine with wet hands or feet.
6. Never allow the air inlet at the back of the dryer, the air outlet or vent hose to be obstructed.
7. Never direct the vent hose outlet towards the air intake at the back of the machine.

#### **IMPORTANT**

**A CHILD COULD CLIMB INTO OR TAMPER WITH AN UNATTENDED TUMBLE DRYER.  
WHEN THE MACHINE IS NOT IN USE SWITCH OFF, REMOVE THE PLUG AND CLOSE THE DOOR**

#### **Disposal of old electrical appliances**

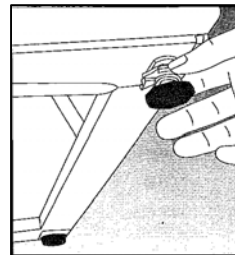
The European Directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE), requires that old household electrical appliances must not be disposed of in the normal unsorted municipal waste stream. Old appliances must be collected separately in order to optimise the recovery and recycling of the materials they contain and reduce the impact on human health and the environment.

Consumers should contact their local authority or Bryson Electrical Recycling for information concerning the correct disposal of their old appliance.

# INSTALLATION

## Levelling

The dryer must be perfectly levelled. To level the appliance, only the front feet need to be adjusted; remember that the inclination of the working surface must not be more than 2 degrees.



## Location

Your tumble dryer should **NOT** be located adjacent to a gas hob, cooker, heater, or eye level grill as flames from the burners could cause damage to your machine.

The dryer should be placed where air can freely circulate around it, preferably near a window that can be opened to reduce the possibility of condensation occurring while the dryer is in use.

## Ventilation (Vented Tumble Dryers only)

When operating the dryer, there has to be adequate ventilation to avoid the back flow of gases into the room from appliances burning other fuels, including open fires. A vent hose (not supplied) is recommended for optimum performance.

**DO NOT** operate the dryer in an enclosed environment; ensure the dryer is adequately ventilated.

**DO NOT** allow clothes, towels etc., to hang down the front of the dryer into the air stream. This obstructs the airflow and may damage the dryer.

**Ensure that the end of the hose is not directed towards the air intake grille at the rear of the dryer.**

**NOTE:** The vent hose should not exceed 2.4 metres in length, and should be kept free of any possible accumulation of fluff lint (and water) by frequently shaking it out. Always ensure that the hose is not squashed.

## Window Vent Kit

NOT SUPPLIED. A venting kit will take the moist air directly from the dryer and out through an open window.

## Electrical connection (figure 1)

Your appliance is now supplied with a 13 amp fused plug it can be plugged into a 13 amp socket for immediate use. Before using the appliance please read the instructions below.

**WARNING – THIS APPLIANCE MUST BE EARTHED. THE FOLLOWING OPERATIONS SHOULD BE CARRIED OUT BY A QUALIFIED ELECTRICIAN.**

### Replacing the fuse:

When replacing a faulty fuse, a 13 amp ASTA approved fuse to BS 1362 should always be used, and the fuse cover refitted. If the fuse cover is lost, the plug must not be used until a replacement is obtained.

### Replacement fuse covers:

If a replacement fuse cover is fitted, it must be of the correct colour as indicated by the coloured marking or the colour that is embossed in words on the base of the plug.

### Removing the plug:

If your appliance has a non-rewireable moulded plug and you should wish to re-route the mains cable through partitions, units etc., please ensure that either: the plug is replaced by a fused 13 ampere re-wearable plug bearing the BSI mark of approval. Or: the mains cable is wired directly into a 13 amp cable outlet, controlled by a switch, (in compliance with BS 5733) which is accessible without moving the appliance.

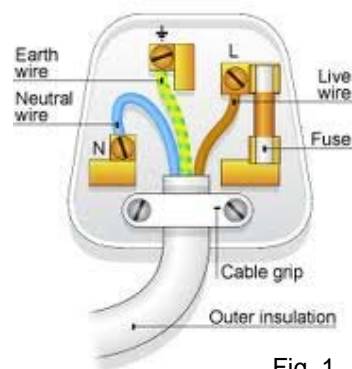


Fig. 1

### Disposing of the plug:

Ensure that before disposing of the plug itself, you make the pins unusable so that it cannot be accidentally inserted into a socket.

### Instructions for connecting cable to an alternative plug:

**Important:** the wires in the mains lead are coloured in accordance with the following code:

Green & Yellow **Earth**

Blue **Neutral**

Brown **Live**

As the colours of the wires in the lead may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

Connect Green & Yellow wire to terminal marked **E** or coloured Green or Green & Yellow.

Connect Brown wire to terminal marked **L** or coloured Red.

Connect Blue wire to terminal marked **N** or coloured Black.

If a 13 amp plug (BS 1363) is used it must be fitted with a 13 amp fuse, either in the plug or adaptor or at the distribution board. If you are in any doubt the electrical supply to your machine, consult a qualified electrician before use.

#### **How to connect an alternative plug:**

The wires in this mains lead are coloured in accordance with the following code:

**BLUE NEUTRAL (N)**

**BROWN LIVE (L)**

**GREEN & YELLOW EARTH (E)**

## **USER GUIDE AND GENERAL MAINTENANCE**

### **Moving your machine**

All machines must be moved from the door opening side.

### **Operating your appliance**

When operating your appliance please inspect it first to familiarise yourself with the controls.

### **Laundry loads**

Please check the load size of your drum, if you are drying items of man-made fibres (synthetic or acrylics), the maximum load should be reduced. This difference is that man-made fibres require more space to tumble-dry without creasing.

**WARNING: DO NOT OVERLOAD AS THIS COULD RESULT IN REDUCED DRYING PERFORMANCE, DAMAGE TO YOUR MACHINE AND A POSSIBLE FIRE HAZARD. It may also cause items of clothing (socks, etc) to get stuck, voiding your guarantee.**

### **Filter**

Do not operate the dryer without cleaning the filter after each drying cycle. Failure to clean the filter may result in a fire hazard. The filter traps the particles of lint and fluff which are normally blown away when clothes are dried on the washing-line. If the filter is allowed to become blocked, the passage of warm air through the drum will be severely restricted.

This means your clothes will take much longer than normal to dry and the cost of drying them will be increased. It may also damage your dryer.

### **After each load**

Always clean the filter and turn the drum by hand to check that small items like socks do not get missed.

### **Empty water container (Condenser Tumble Dryers only)**

Empty the water container after EVERY programme. Failure to do this will result in the water container becoming full and the load will not dry. To empty the container, remove plinth (where fitted) by slightly lifting and sliding to the left, then pull the container out of the dryer and empty it into a sink or other suitable drain).

### **Clean condenser unit (Condenser Tumble Dryers only)**

Every month remove condenser unit and clean any build up of fluff from between the plates by rinsing it under the tap with cold water. This should be done with cold water from the rear of the condenser. Refit with the handle at the front.

### **As necessary**

Clean exterior metal and plastic surfaces with a damp cloth or silicon polish only. Regularly check and clean if necessary, the vent hose and any permanent venting fixture to ensure that there has been no accumulation of fluff or lint during the drying process. Clean fluff from the area below the fluff filter and the rear vent tube.

**Do not use** abrasive cleaners, scouring agents, acids, chlorine bleach or metal polish to clean any part of the machine. These could damage the machine.

**NEVER** – Allow the tumble dryer to recycle exhaust air (vented dryers).

**NEVER** – Switch the machine off leaving a hot load in the drum.

**NEVER** – Tumble dry without the filter in position.

**NEVER** – Exceed the maximum load capacity recommended or place dripping wet items in the drum.

**NEVER** – Use the dryer on a carpeted floor where the pile height would prevent air from entering the dryer from the base.

**NEVER** – Allow lint to collect around the dryer.

**NEVER** – Add liquid or sheet fabric conditioner to the dryer, use liquid conditioner in the final rinse of your wash.

**NEVER** – Dry Acrylics on the high heat setting.

**NEVER** – Tumble dry articles that have **NOT** been well washed in water and detergent then well rinsed and spun.

**NEVER** – Tumble dry articles that have had chemicals used for cleaning.

**NEVER** – Dry articles that are contaminated with flammable substances such as: petrol, oil, paint, hair lacquer, creams, cooking fat or oil.

**NEVER** – Tumble dry: rubber, foam rubber, plastic, plastic foam, nappy pants or liners, polythene or paper or large, very bulky items including duvets and sleeping bags.

**NEVER** – Never attempt to stand on top of your dryer, it is not designed for such use and you could injure yourself or damage the dryer by such abuse.

**ALWAYS** – When the dryer is not in use, switch off at the wall, remove plug and close the door.

**ALWAYS** – Comply with the specified electrical requirements.

**ALWAYS** – Use the vent hose for optimum drying performance (vented tumble dryers)

**ALWAYS** – **Finish** every programme with the cool tumble cycle provided on the control.

**ALWAYS** – **Clean the filter**, it is essential that the filter is kept clear of fluff after **EACH** drying cycle.

**ALWAYS** – Observe the rules for drying garments.

## TROUBLE SHOOTING

First, don't panic! There may be nothing wrong at all. Look for your problem below, then check the things we suggest. More often than not, this will give you the answer to your problem, and you'll be able to carry on without having to telephone our Customer Care Team. If after this you still cannot get your machine to work, follow the advice given at the bottom of the page.

### Machine won't start

1. Is the machine plugged in and switched on at the socket?
2. Is the Timer Control set to required time?
3. Is the door securely closed?
4. Has the fuse blown? (Try plugging in another appliance to check)
5. Have you used an extension lead? Many are not suitable. Try plugging the dryer directly into a socket to check.

### Taking a long time to dry

1. Have you forgotten to clean the filter? It should be cleaned after each load.
2. Have you selected the correct Heat setting for the type of fabric you are drying?
3. Is the flexible Vent Hose blocked or kinked? Check it for foreign objects or condensate (water).
4. Is the air inlet obstructed in any way?
5. Permanent venting - is flap on the storm cover obstructed?
6. Were the clothes 'excessively wet' when they were put in?
7. Was the correct time selected?
8. Have you overloaded the dryer?

### If it still won't work...

#### Contact us on 028 90 753 742

If something is still wrong with your machine after you've been through the check-list on the previous page:

1. Switch off and unplug your machine from the mains.
2. Call us on the number above.

When you contact us we will want to know the following:

1. Your name, address and postcode.
2. Your telephone number.
3. Clear and concise details of the fault.
4. The reference number from your purchase receipt, invoice or Bryson sticker on the back of the appliance.
5. The place and date of purchase.

Our opening hours are Monday to Thursday 9am – 5pm, Friday 9am – 4pm. If your call is outside these hours please leave a message and we will contact you the following working day. PLEASE NOTE that incorrect use and installation of your appliance may cause damage which will not be covered by your guarantee. If an engineer has to visit due to user error or incorrect installation a £25 call-out fee will be charged.

For further information please go to [www.manualsonline.com](http://www.manualsonline.com) and look up your specific brand and model.