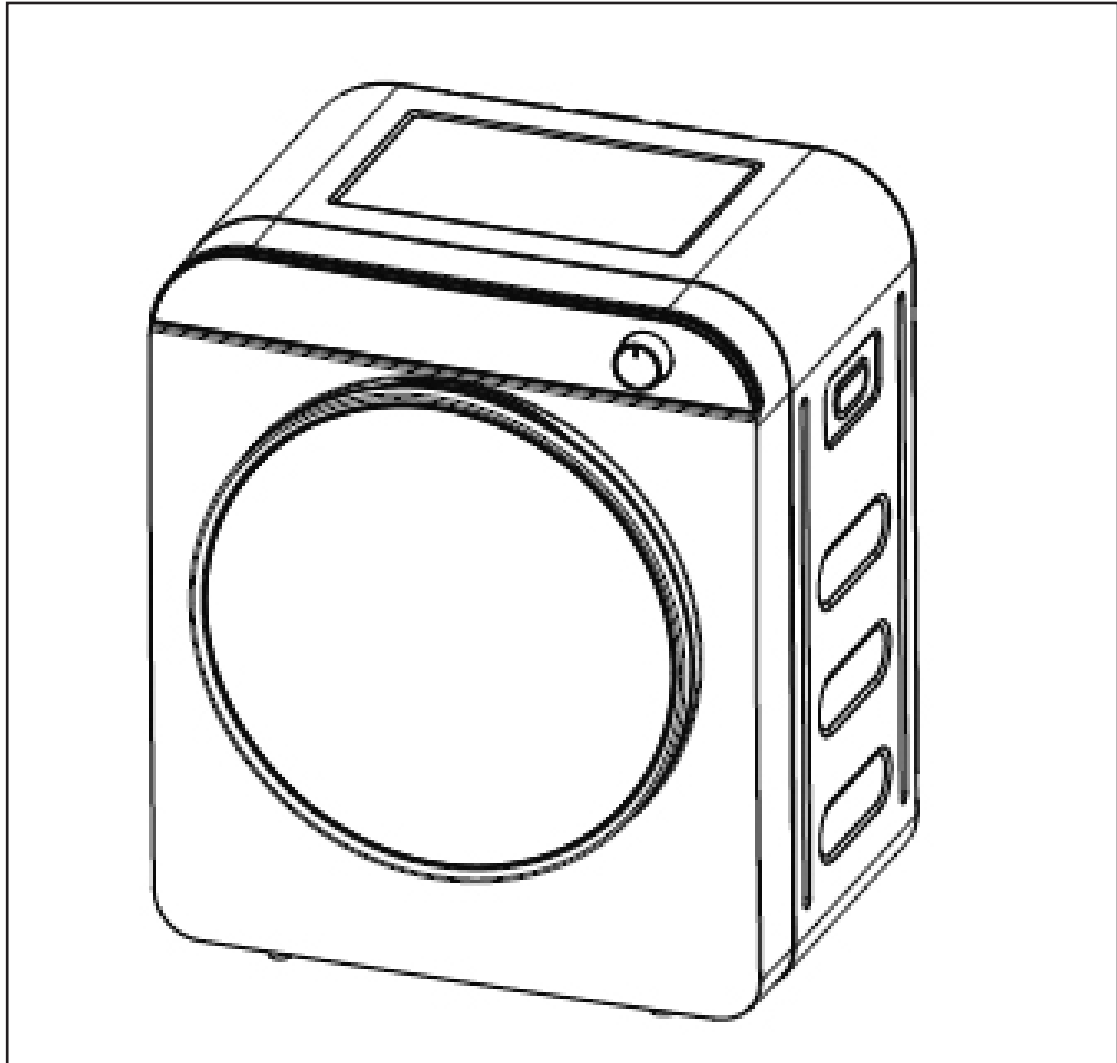


baridi

Tabletop Mini Tumble Dryer with Analogue Controls 3kg Capacity - White



Model No. DH192.V2

Thank you for purchasing a Dellonda product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

Important Information

Please read these instructions carefully and note any safe operational requirements, warnings & cautions. Use the product correctly and with care for the purpose for which it is intended. Failure to do so may cause damage and/or personal injury and will invalidate the warranty. Keep these instructions safe for future use.



Refer to
instruction
manual



Warning:
Hot
Surface



Caution:
Fire

SAFETY INSTRUCTIONS

• ELECTRICAL SAFETY

- **WARNING!** It is the user's responsibility to check the following:
- Check all electrical equipment and appliances to ensure that they are safe before using.
- Inspect power supply leads, plugs and all electrical connections for wear and damage.
- Ensure that the insulation on all cables and on the appliance is safe before connecting it to the power supply.
- **DO NOT** use worn or damaged cables, plugs or connectors.
- Ensure that any faulty item is repaired or replaced immediately by a Sealey qualified technician.
- If the cable or plug is damaged during use, switch off the electricity supply and remove from use.
- Sealey recommend that an RCD (Residual Current Device) is used with all electrical products.
- Important: Ensure that the voltage rating on the appliance suits the mains power supply.
- **DO NOT** pull or carry the appliance by the power cable.
- **DO NOT** pull the plug from the socket by the cable.

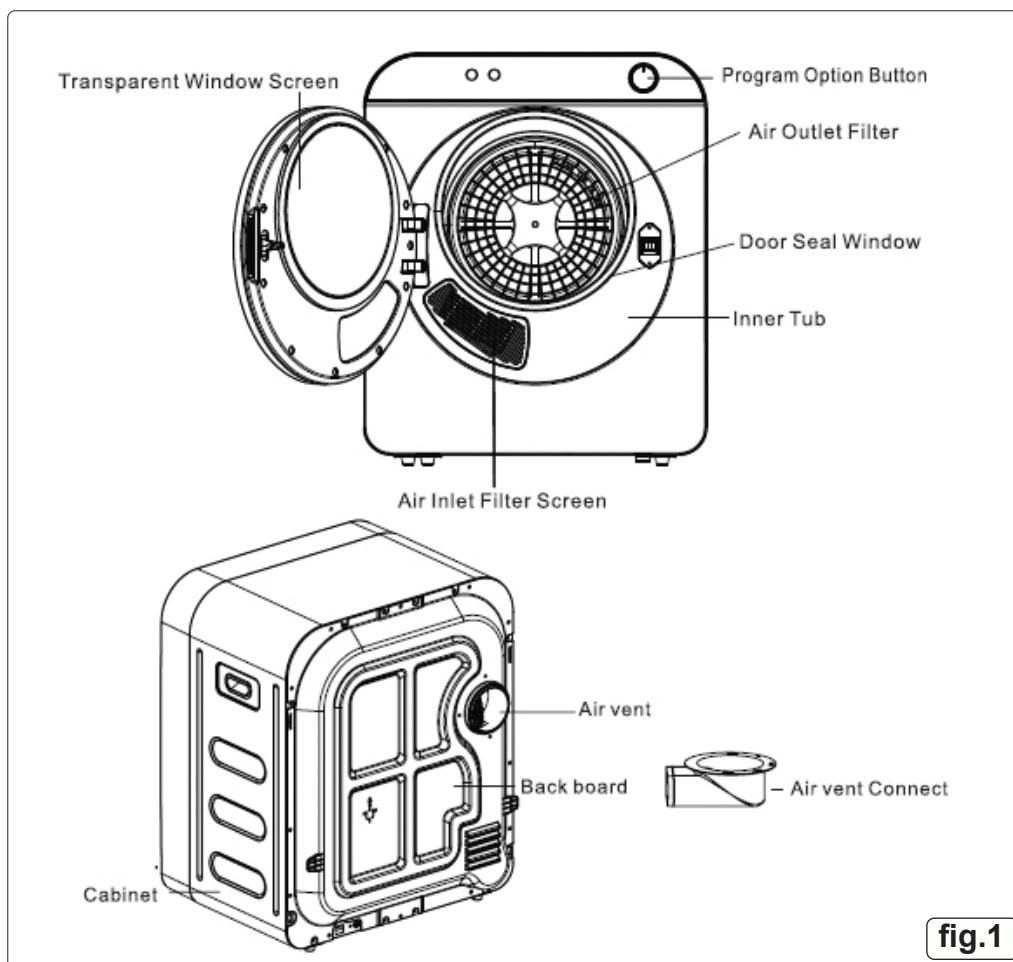
• GENERAL SAFETY

- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Remove all objects from pockets such as lighters and matches.
- Children shall not play with the appliance.
- Cleaning and user maintenance shall not be made by children without supervision.
- Children of less than 3 years should be kept away unless continuously supervised.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- The maximum mass of dry textile material in kilograms to be used in the appliance is 3.0kg.
- The tumble dryer is not to be used if industrial chemicals have been used for cleaning.
- The lint trap has to be cleaned frequently.
- Lint must not be allowed to accumulate around the tumble dryer.
- Adequate ventilation has to be provided to avoid the back flow of gases into the room from appliances burning other fuels, including open fires.
- **DO NOT** dry unwashed items in the tumble dryer.
- Items that have been soiled with substances such as cooking oil, acetone, alcohol, petrol, kerosene, spot removers, turpentine, waxes and wax removers should be washed in hot water with an extra amount of detergent before being dried in the tumble dryer.
- Items such as foam rubber (latex foam), shower caps, waterproof textiles, rubber backed articles and clothes or pillows fitted with foam rubber pads should not be dried in the tumble dryer.
- Fabric softeners, or similar products, should be used as specified by the fabric softener instructions.
- **WARNING!** Never stop a tumble dryer before the end of the drying cycle unless all items are quickly removed and spread out so that the heat is dissipated.
- **WARNING!** The appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by a utility.
- That exhaust air must not be discharged into a flue which is used for exhausting fumes from appliances burning gas or other fuels.
- The appliance must not be installed behind a lockable door, a sliding door or a door with a hinge on the opposite side to that of the tumble dryer, in such a way that a full opening of the tumble dryer door is restricted.
- The new hose sets supplied with the appliance are to be used and the old hose sets should not be reused.

• REQUIREMENTS FOR USE

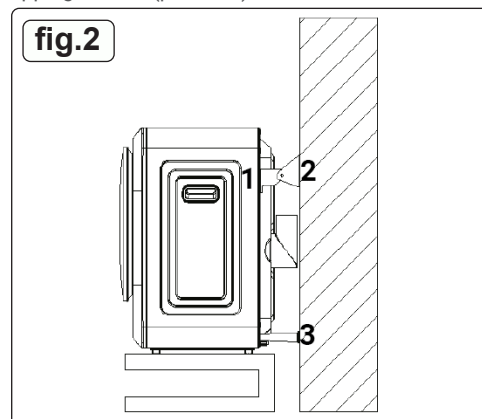
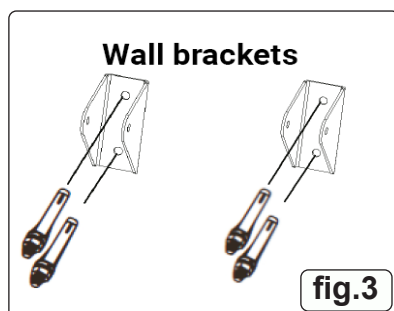
- Clothes can be dried in a dryer after they are fully dehydrated. Clothes wrung by hand should be avoided due to the existence of a large amount of water, the possibility of leakage and the increase of drying time.
- Before drying, please check your clothes carefully remove: lighters, matches, sharp metal objects such as coins, hairpins and paper clip and keys.
- Zippers, and buttons should be fastened and clothes should be turned over inside out to dry. (This reduces the sound of colliding with the drum).
- If the clothing maintenance label states "dry cleaning" or "clothes cannot be washed with water" they cannot be dried by a clothes dryer.
- Woolen fabrics, wool clothes, leather materials should not be used in the clothes dryer, plush, leather will be damaged, wool clothing will shrink and deform.
- After use, the thread shavings, on the air inlet filter screen and the air outlet filter cotton, must be cleaned.
- It is best to dry clothes of the same or similar texture at one time.
- **DO NOT** dry clothes that have the following requirements on their care label:
 - do not dry in a tumble dryer
 - drip dry only
 - dry in the shade

FEATURES



INSTALLATION

- The clothes dryer should be placed on a horizontal and solid floor, desktop or special bracket supplied.
- The dryer should be installed 10-15cm away from the back wall.
- If used in a narrow space, a ventilator can be installed or an exhaust pipe can be installed at the air outlet to vent hot and humid air outside.
- The length of the exhaust pipe should not exceed 2 meters.
- **1. INSTALLATION OF THE EXHAUST PIPE JOINT**
- Adjust angle of the air vent to desired position.
- **2. DRYER MUST BE INSTALLED HORIZONTALLY**
- Clothes dryer is not allowed to stand upside down. When the clothes dryer is placed on the horizontal ground or a countertop desktop, make sure that the floor and desktop are firm and not tilted, so that the clothes dryer is horizontal.
- **WALL MOUNTED INSTALLATION refer to fig.2 and fig.3**
- Installation of clothes dryer bracket
- When the clothes dryer is installed on the bracket is necessary to ensure that the wall bracket is firmly fixed to a surface capable of withstanding the weight of the dryer and its load.
- There should be at least a 13 cm distance between the bracket and the wall.
- Wall installation of the dryer
- Determine the wall position of the dryer and note that the distance between the top of the dryer and the ceiling is recommended to be greater than 100 mm.
- Fasten the wall bracket fig. 2.2 to the wall with an expansion screw (M6).
- Fix the wall hanging bracket fig.2.1 to the rear of the dryer with four 4 x 10 large flat head tapping screws (provided).
- Screw the wall hanging braces fig.2.3 to the bottom of the rear of the body of the dryer.
- Hang the clothes dryer safely on the hook.

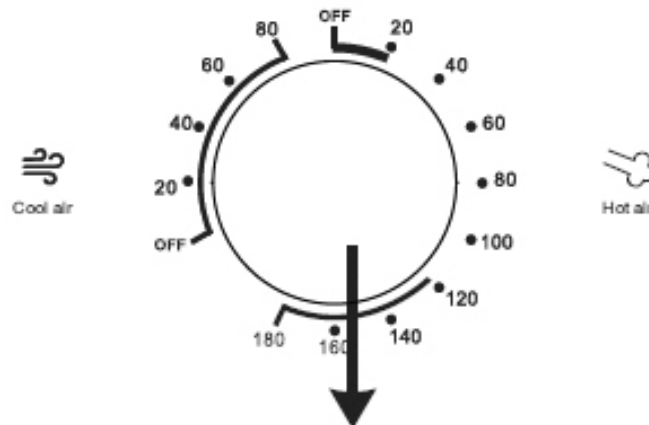


Specification

Capacity	3.0kg
Colour	White
Electrical Class	Class I
Energy Rating	C
Installation	Portable
Load Type	Front Loading
Nett Weight	14.5kg

Product Dimensions (W x D x H)	48 x 40 x 56cm
Product Height (Floor to Top)	56cm
Noise Level	60dB
Plug Type	3-Pin BS
Power Rating	850W
Supply	220 - 240V
Type	Vented Dryer

CONTROLS



Dry program selection

This function is operated by cool air, mainly to remove the odor, hair, dust and so on.

Off: when the knob is pointed to "off", the dryer will disconnect the power. Once the pointer points to the desired drying process, the dryer starts working.

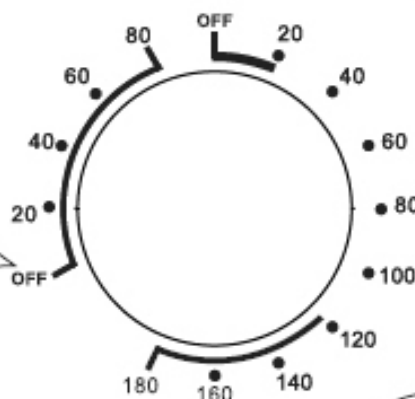
This function happens in the last 20 minutes of the drying process. Use cold air instead of hot air to cool the clothes that have just been dried, making it easy to take clothes out.

Off: when the knob is pointed to "off", the dryer will disconnect the power. Once the pointer points to the desired drying process, the dryer starts working.

Used for clothing that is difficult to iron, such as fabric shirts and linen. Set the drying time according to the number of clothes, usually 30 to 60 minutes. When the time runs out and the clothes dryer stops running, the clothes will contain moisture to facilitate ironing.

This function is used for big size or exceed clothes (Clothes exceed half of the rated capacity of the dryer). setting the drying time to exceed 120 minutes.

This function is used to dry and cool clothes, most of the time for clothing that is not prone to wrinkle (depending on the material of the clothing), and the drying time is generally set at 60-120 minutes.



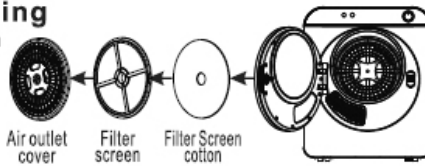
MAINTENANCE

- **WARNING!** Remove from mains supply before performing maintenance.
- To ensure safe operation of the dryer air outlet and air inlet filters should be cleaned regularly.
- **1. OUTLET FILTER CLEANING**
 - Outlet filter needs to be cleaned after each use.
 - a. Remove the filter from inside the drum:
 - Insert your hand into the drum and gently pull the filter out using the four cutouts in the air mask.
 - b. Carefully ease the filters apart noting their orientation.
 - Use a soft brush or vacuum cleaner to clean each of them.
 - Take care to not damage the filters.
 - c. Install the filters in the correct order and orientation: cotton first, then net, finally the air mask and refit them into the drum.
 - Check that the filters are securely fixed.
- **2. INLET FILTER CLEANING**
 - a. Release the inlet filter door by tilting it upwards and remove it.
 - b. Use a soft brush or vacuum to remove the dust attached to it.
- **NOTE:** Clean filter once a month.
- c. Replace after cleaning.
- **3. DRYER CLEANLINESS**
 - Wipe the dirt inside the drum or on the outside of the dryer with a damp cloth.
 - If the dirt is difficult to remove, wipe it with a small amount of kitchen cleaner, and then wipe it with a clean cloth.
 - **DO NOT** use solvents or any abrasive cleaners.

1. Air outlet filter screen cleaning

Please clean the air outlet filter screen after each use

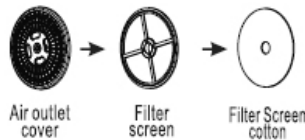
- A. Remove the filter: put your hand into the inner drum of the machine and insert it into the four holes near the center of the outlet air hood. Pull the filter outward.



- B. Line crumbs cleaning: remove the air outlet cover, filter cotton and filter screen respectively, and use a soft brush or vacuum cleaner to clean the line crumbs on the filter screen and the filter cotton. Be careful not to damage the filter cotton.

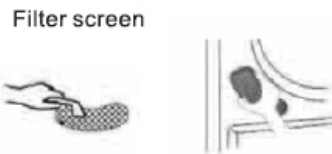


- C. Filter screen installation: Assemble the filter in the order of filter screen, filter screen cotton and air outlet hood after the cleaning, then put the concave center part of the filter screen into the convex center part of the drum.



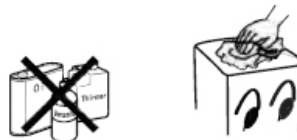
2. The air inlet filter screen is cleaned once a month

- 1) Push the outside middle end of the air inlet filter screen cover slightly upward, hold it and take it off outwards.
- 2) Use a soft brush or vacuum cleaner to clean the dust on it.
- 3) Replace filter into the machine after cleaning.



3. Body cleaning

Use a wet soft cloth wipe the inner drum or outside of the dryer, use a bit of kitchen detergent to wipe the stubborn stains, and then clean with a clean cloth.



Note:

Do not use diluent, gasoline, alcohol to wipe the body.

TROUBLESHOOTING

Problem	Cause	Solution
Dryer will not start	No power Dryer overloaded with clothes Temperature controller faulty	Check mains supply Clothes must not be wet when loaded If there are too many clothes, dry in batches. Contact Dellonda or repair professional.
Dryer is hot on the outside or there is a hot smell.	Filter screen of the air intake filter is blocked with material. The air outlet or the or the exhaust duct is blocked.	Clean the 'thread shavings' on the filter net before and after each use. Clear the blockage.
Clothes are not dry.	Dryer is too full of clothes. Filter is clogged, affecting airflow in and out. Too many clothes in the dryer and they are twisted. The dryer is installed in a narrow 'airtight' position.	Dry the clothes again. Clean the inlet and outlet filter regularly. Shake the clothes loose and redry. Reposition the dryer in a more suitable location.
Too many wrinkles in the clothes	Dryer too full of clothes. Clothes were not removed at the end of the cycle in time. Clothes are not sorted properly. Temperature is set too high.	Don't overload dryer. Clothes should be taken out immediately at end of cycle. Dry clothes after sorting. Follow the instructions on the clothing's label.
Clothing shrinkage.	Excessive dryness.	Follow instructions on label on clothing. If clothing shrinks easily, it should be checked frequently when drying. Take out the clothes when they are still slightly wet to avoid being too dry, and Then hang them up or lay them flat to make them completely dry.
Hair balls on the clothes.	It is normal for synthetic fibres and non-ironing fibres to produce 'hair' masses. This is caused by friction.	Soften clothes with a fabric softener. Turn inside out to reduce friction.
The dryer won't start after running for an extended period.	After the dryer has been running for an extended period, the temperature may rise excessively, triggering the overheating protection mechanism inside the drum.	Following a thermal protection cycle lasting approximately 30 minutes, the dryer automatically reverts to standard operational mode.

ERROR CODES

Fault	Reason	Event	Buzzer Alarm	To Clear Fault
Open door	When trying to start the door is open	E1 flashing light	Yes	Close door
Over temperature	The temperature in the inner tub is higher than 70°C	E2 flashing light	Yes	Close door
Temperature and humidity sensor malfunction	Curcuit failure	E3 flashing light	Yes	Replace the temperature sensor
Overttemperature alarm	Communication or connector failure	E1 flashing light	Yes	Detection connector requires investigation

End Of Life

Recycle product according to national, regional and local regulations in force



Environment Protection, Waste Electrical and Waste Electronic Equipment Regulations (WEEE)



Recycle unwanted packaging materials. When this product is no longer required, or has reached the end of its useful life, please dispose of in an environmentally friendly way. Drain any fluids (if applicable) into approved containers, in accordance with local waste regulations.



Please note that this product contains one or more batteries. It is our policy to continually improve products and we reserve the right to alter data, specifications and parts without prior notice. No liability is accepted for incorrect use of this product. Guarantee is 12 months from purchase date, proof of which is required for any claim.



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