

Exhaust Type Tumble Dryer

User's manual

Model: GDZ5.0-1

- Please read this manual carefully before using.
- Retain it for future reference.

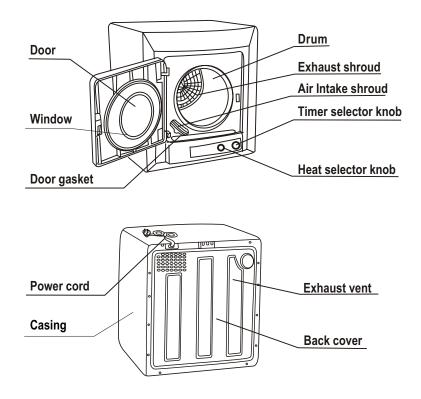


Contents

Names Of The Parts1
Important Safety Instructions2
Operation Cautions4
Installation Instructions5
Wall Mounting Instructions6
Using Method8
Dry Time Reference Table9
Care And Cleaning11
Trouble Shooting12
Packing Notes And Electrical Safety Tips13
Specificationthe back cover



Names Of The Parts



- Please check if the power receptacle has good earthing Condition before using to guarantee your safety.
- The manufacturer will not take responsibility for those Risks occurred from not obeying this manual.



Important Safety Instructions

Warning-To reduce the risk of fire ,electric shock, or injury to persons when using your appliance, follow basic precautions, including the following:

1.Read all instructions before using the appliance.

- 2. The tumble dryer is not to be used if chemicals have been used for cleaning.
- 3. The tumble dryer is intended only for drying textile material washed in water.
- 4. There has to be adequate ventilation to avoid the back flow of gases into the room from appliances burning other fuels including open fires, when operating the tumble dryer.
- 5. The lint trap is to be cleaned frequently.
- 6.Lint is not to be allowed to accumulate around the tumble dryer.
- 7.For appliances with ventilation openings in the base, that a carpet must not obstruct the openings.
- 8.Exhaust air must not be discharged into a flue which is used for exhausting fumes from appliances burning gas or other fuels.
- 9.Do not dry articles that have been previously cleaned in, washed in, socked in, or spotted with gasoline, dry-cleaning solvents, or other flammable or explosive substances, as they give off vapors that could ignite or explode.
- 10.Do not place items exposed to cooking oils in your dryer. Items contaminated with cooking oils may contribute to a chemical reaction that could cause a load to catch fire.
- 11. Fabric softeners or similar products should not be used in a tumble dryer to eliminate the effects of static electricity unless this practice is specifically recommended by the manufacturer of the fabric softener or product.
- 12.Do not use heat to dry articles containing foam rubber or similarly textured rubber-like materials.
- 13.Do not allow children to play on, climb on or in the appliance. Close supervision of children is necessary when the appliance is used near children.
- 14.Before the appliance is removed from service or discarded, remove the door to the drying compartment.
- 15.Keep your dryer away from combustible materials (such as gasoline) during operation to prevent the risk of fire.
- 16.Do not use or place stove, gas device, water heater, tinder or similarities close to your dryer. Do not install or store this appliance where it will be exposed to water and/or to the weather.





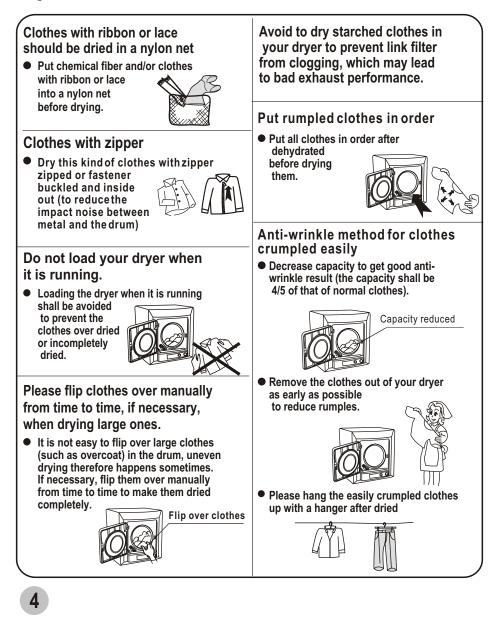
Important Safety Instructions

17.Do not tamper with controls.

- 18.Do not repair or replace any part of the appliance or attempt any servicing unless specifically recommended in the user-maintenance instructions or in published user-repair instructions that you understand and have skills to carry out.
- 19.Keep area around the exhaust opening and adjacent surrounding areas free from the accumulation of lint, dust and dirt.
- 20.If material has been used with any flammable liquids or solids it should not be used in the dryer until all traces of the flammable liquids and its fumes have been removed.
- 21. This dryer shall be connected to a three-wire, single phase, 230V AC power receptacle more than 10A, which must be reliably grounded. A leakage protector shall be used, if possible.
- 22.Do not share a receptacle with other appliances. Do not use it when a plug loosely inserted into a receptacle.
- 23.Do not excessively bend, stretch, twist, bind power cord or put heavy stuff on it. Keep the terminator of power cord clean. Carefully clean it with dry cloth if dusts accumulated. If damaged, power cord or plug must be replaced by our service agent or qualified after-sale service person to avoid the risk of danger.
- 24.When normally using, the power cord of dryer shall be easily plugged or unplugged by hand. It must be unplugged during power blackout, moving, not in use or cleaning. Do not plug or unplug the power cord with wet hands.
- 25.Always disconnect dryer from electrical supply before attempting any service. Disconnect power cord by grasping the plug, not the cord.
- 26.Do not block the exhaust vent when dryer operating to prevent it from overheating or other dangers.
- 27.Do not let your dryer operate on packing foam. Otherwise it maybe cause fire since heat accumulation or other external factors.
- 28.Only place sufficiently dehydrated clothes into your dryer for drying to prevent leakage and longer drying time.
- 29.Do not place washed wet clothes in your dryer for a long time not drying them (which may result in water leakage).
- 30.Don't touch the intake for the high temperature during the drying cycle.
- 31.Do not exceed dryer rated Max. Capacity.
- 32. 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.



Operation Cautions



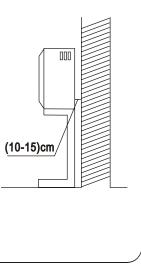


Installation Instructions

For your safety and correct using your dryer, please observe all the instructions in this manual toinstall and adjust your dryer. Location of your dryer

- Dryer should be located in a dry and well-vented place, not filled with moisture and vapors and where rain cannot reach (like bathroom,open balcony and water faucet). Do not locate your dryer in a place where sunlight directly shines.
- Do not use stove, gas etc. near your dryer to avoid dangers.
- Locate your dryer on horizontal solid ground, floor or a special bracket to prevent vibration and noise. Keep a dista nce of 10cm-15cm away from the rear wall when installing.
- The dryer has air intake and exhaust cycles,which needs good air-exhaust vent in the rear and well-vented room. If used in a small space, air exchange fan or exhaust duct can be installed at the vent to exhaust hot wet air outdoors.

The length of exhaust duct shall not exceed 2m.



Install and use the fixed legs of your dryer

• If the dryer is not used with bracket, take fixed legs out of the accessory bag and screw them into the assembly hole of the dryer to ensure it be placed stable.



Leg





Wall Mounting Instructions

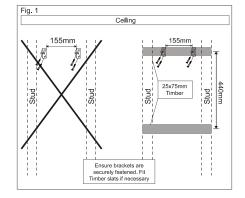
- 1. Determine the location of the dryer on the wall and mark the bracket position.
- * A minimum 50mm is needed between the top of the dryer and the ceiling for ease of installation.
- * If mounting above a washing machine, allow s ufficient room to open the lid of the washer.

Tools required		
Tools &parts	Drill & 3mm Bit	1
required	Philips Head Screw	1
for Plaster/	Driver	
wooden wall	Expansile Screws,M5X	4
	50mm	
	Helper to lift dryer	1
	onto wall	

Wall Mounting Kit Includes		
Description	Wall Hanging Brackets	2
	Hanging hook	1
	Plastic Spacers	2
	Exhaust pipe	4 pieces

2. Fix the wall hanging brackets(2 supplied) to the wall securely (eg. into the stud.) Fit a timber slat between the studs to mount the brackets onto If the stud position is too wide. The distance between each bracket is 155mm as per diagram.

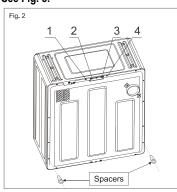


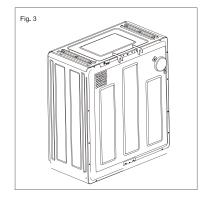


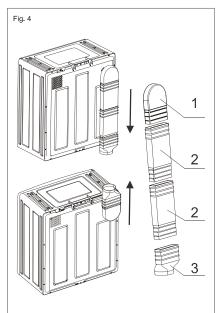


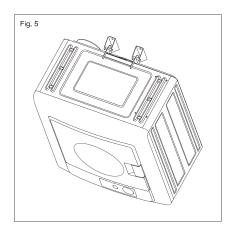
Wall Mounting Instructions

- 3. To install the hook to the dryer, remove screws 1, 2, 3 & 4 as indicated in Fig. 2.
- 4. Align bracket as shown in Fig. 3 and fasten screws tightly.
- 5. Remove lower side screws and install the spacers provided as per Fig. 2.
- 6. Install exhaust duct: for upwards discharge, join sections 1 and 3, for downwards discharge, join sections 1, 2, 2 & 3 as per Fig. 4.
- 7. With assistance, mount dryer on wall brackets. See Fig. 5.











Using Method

1. Plug the power cord

• The appliance shall be supplied with230V,50Hz, connected to a special receptacle more than 10A (reliably grounded).

2. Place the dehydrated clothes in your dryer

- Check the following items before putting clothes in. They shall be loaded in such a way that 2-3 pieces each time and not in a group to avoid tangling, which is not easy to turn it over resulting in uneven drying since the clothes were wrapped.
- Please put clothes into the drum. Avoid clothes being pressed by the door due to exposure out of the port, which will cause clothes entangle and door gasket release and consequently poor drying effect.



Before drying your clothes

• Make sure if clothes have any special requirements and suitable for drying. Do not dry your clothes in your dryer if the materials of which cannot be dried in a dryer or they bear the following labels:

Do not tumble dry	Hang to dry	Drip dry	Dry flat	Dry in the shade
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- Carefully check the clothes to be dried and remove combustible material such as lighter and match as well as sharp metal items like coin, hair clip and safety pin maybe mixed with the clothes and in pockets.
- Clothes with zipper or fastener shall be put into your dryer inside out with zipper zipped and fastener buckled.
- Separate dark and light colored items, like you do for washing. Check for stains that may not have been removed in washing. Dryer heat may permanently set some stains. Properly dried clothes will need minimum of care when removed from dryer.
- For optimum results, use dryer load of similar fabric, weight and construction. Place small items in a mesh bag prevent from tangling. Do not overload the dryer. An average load will fill up half the drum.

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3. Control panel and its functions

Heat Selector Knob

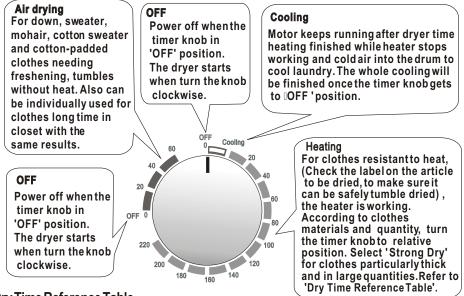
Select drying level according to the material, quantity and drying requirements of the clothes to be dried as shown in the figure

- Select 'Strong Dry' for clothes particularly thick and in large quantities or in lower room temperature.
- Select 'Soft Dry' for clothes not resistant to heat (like nylon and chemical fibre).

Drying Timer Knob

Soft Strong Heat Selector Knob

 Select dry program according to clothes materials and quantity, turn the timer knob to relative position.



Dry Time Reference Table

Dry C	apacity	Approx.1kg	Approx.2kg	Approx.3.5kg	Approx.5.0kg
Dry time	Strong	Approx.50min	Approx.90min	Approx.160min	Approx.200min
Diyume	Soft	Approx.90min	Approx.150min	Suggest use 'strong'	Suggest use 'strong'
Dry time affected by many factors, such as material, weight, thickness and the hydrated					
ratio of clothes , the above listed dry time is only for reference.					



Soft

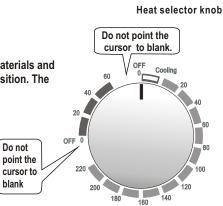
Strong

4. Set ' heat selector knob' to select 'Strong dry' or 'Soft dry' level.

- 'Strong dry ' level for large quantity and low room temperature.
- 'Soft dry' for non heat-resistant clothes.

5. Dry time settings

- Select dry program according to clothes materials and quantity, turn the timer knob to relative position. The dryer starts running.
- Caution: Dry timing knob cursor shouldn't be set at the blank area, as indicated in the right figure.



6. Do not take the laundry out until drying process is done

- The last 20 minutes of hot air drying is cooling to reduce the temperature of laundry inside the drum.
- To take the laundry out during drying, please run cooling operation first since the temperature inside the drum must be high.
- Static electricity, due to friction, will be generated on clothes made of chemical fibre after dried. You can feel it when taking them out, which is normal and shall not to be worried about.

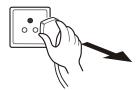
7. Unplug the power cord

 Please hold plug to unplug power cord from a receptacle. Do not pull electrical wire directly to prevent internal breakage or bad connection.

8. Clean filters

- Clean the lint filter after every load and before each use. A clean filter ensures sufficient drying. A layer of lint on the filter reduces airflow through the clothes and prolongs drying time
- Refer to the instructions on page 11.





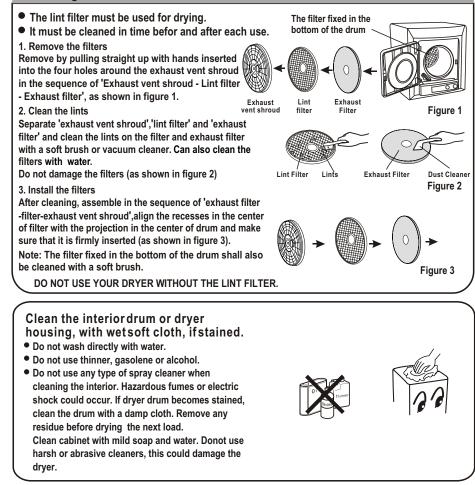




Care And Cleaning

- Clean the buildup such as lints on filters in time after each use, otherwise it will affect the performance of your dryer.
- Please unplug the power cord first when cleaning it.

Cleaning of filters







Trouble Shooting

(If your dryer exhibits problems, please unplug the power cord before checking) The following maybe unrelated to a malfunction of the dryer itself, please reconfirm before calling a serviceman. If it does relate to a malfunction, please contact our service agent or after-sales service and do not repair it by yourself.

Problem	Possible Cause	What to do
Timer knob does not turn	Is the power cord inserted firmly?	 Insert the power cord firmly
Drum does notturn	Is the door closed?	Close the door.
	Is the power cord inserted?	 Insert the power cord firmly.
	 Does the receptacle have power? 	• Check the power cord receptacle.
No hot airblown out	Is the timerincorrectly set up incold air?	• Set to hotair
The laundry is not throughly dried	Is the back filter clogged?	• Clean the filter.
(some of the clothes still wet after dryer	 Have the clothes been fully dehydrated? 	 Dehydrate the laundry completely.
stops)	Is the laundry too much?	 Reduce the laundry quantity.
	 Have the dryer have been added during operation? 	 Dry the undried laundry again.
	Does the laundry twist?	 Loose the twisted laundry and dry again.
	 Have any clothes dry easily and hardly been dried together? 	 Dry the undried laundry again.
	 Is the dryer placed in a small and badly-vented space? 	 Place the dryer in a well-vented place.
	Is power failure?	 Try again after power recovered
Dryer does not start	 Is the power cord inserted firmly? 	• Insert the power cord firmly
	Is the door closed?	 Close the door
	Is the timer in OFF position?	Set dry time



Packing Notes

	Designation	Quantity	Location
•	User's Manual	• One	File packet
•	Legs of the dryer	• Four	 Accessory bag
•	Wall mounting kit	• One	
•	Exhaust type tumble dryer	One	





Please be careful when using your dryer since this product is class I appliance.
1.Reliably grounded power supply must be used with the earth wire buried underground. Do not connect with public utilities such as water pipe.
Separate earth wire from zero line and do not connect them together.
An individual special receptacle must be used, which shall be a product have been qualified by national compulsive product certification.

For your and your family's safety, please improve as soon as possible if any discrepancies with the above-mentioned requirements existed.





Specification

Model	GDZ5.0-1	
Rated Voltage • Frequency	230V •~50Hz	
Rated Input Power	Extra: 1070W Light: 700W	
Rated Fuse Current	10A	
Rated Max. Capacity	5.0kg	
Overall Dimension	630mm×515mm×685mm	
Net Weight	26.5kg	

VC 532236

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