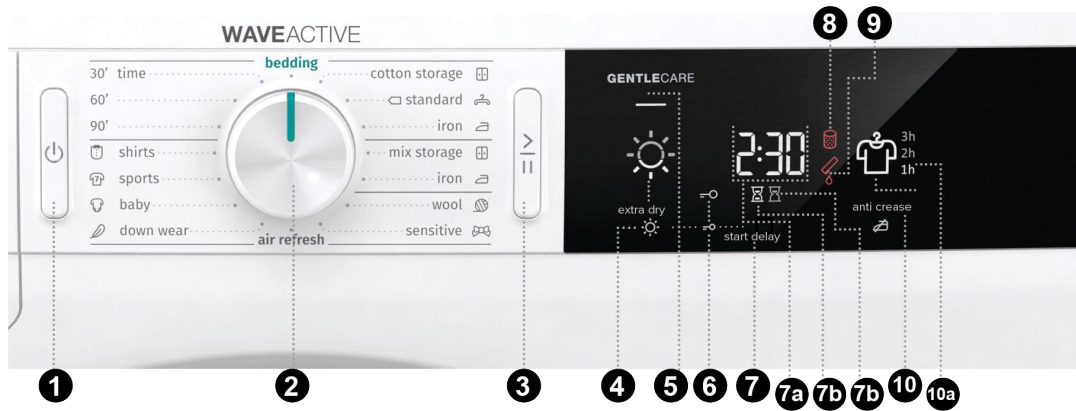




STEP 1: READ THE LABELS ON THE LAUNDRY

- *See Pg. 4 for laundry labels.

STEP 2: PREPARING THE DRYING PROCESS (Switching the Drying Machine On)

- Press the **(1) ON/OFF/RESET BUTTON** to turn the drying machine on, off, and reset the program.

STEP 3: CHOOSING THE WASHING PROGRAM (Program Selector Knob)

- Choose the program by rotating the **(2) PROGRAM SELECTOR KNOB** to the left or to the right. (SEE PROGRAM TABLE Pg. 3.)

STEP 4: SELECTING EXTRA FUNCTIONS

- Adjust the settings by pressing the relevant function button (before pressing the **(3) START/PAUSE BUTTON**).
- Functions that can be changed or adjusted with the selected drying programs are partly lit (dimmed).
- Certain settings cannot be selected with some programs. Such settings will not be lit, and the button will flash when pressed. (SEE FUNCTION TABLE Pg. 4)

Description of lighting of functions for the selected drying program.

- **Lit** (Basic/preset setting)
- **Dimmed** (Functions that can be adjusted)
- **Unlit** (Functions that cannot be selected)

EXTRA DRYING FUNCTIONS

EXTRA DRY (4)

- Press on the **(4) EXTRA DRY** position to adjust the dryness level – the dryer the laundry, the longer the drying cycle. This setting can be adjusted before the start of the drying process.
- The signal light will light up to confirm the selection of the relevant extra function.

GENTLE CARE (LOWER TEMPERATURE) – (5)

- For **delicate laundry**. The lower temperature depends on the program for which the function was selected. This setting can be adjusted before the start of the drying process.
- The signal light will light up to confirm the selection of the relevant extra function.

START DELAY - (7), (7a), (7b), (7c)

- Desired time when the drying program should start can be set in advance, which allows for more flexibility.
- Press the position **(7) START DELAY** to choose from 0 to 6 in 30-minute steps, and from 6 to 24 hours in 1-hour steps **(7a)** of Start Delay
- The selected time is displayed when you **press the (3) START/PAUSE Button**.
- When the set delay time expires, the selected drying program will start automatically.
- To **deactivate the Start Delay**, press the position **(7) START DELAY** and hold for 3 seconds.
- The symbol **(7b)** is lit when the **DRYING TIME** is in progress/counting down.
- The symbol **(7c)** is lit when the **START DELAY** function **(7)** is selected.

ANTI-CREASE

- If you do not intend or cannot remove the laundry from the dryer immediately after the completion of the drying program, we recommend using the **(10) ANTI CREASE** function, which must be selected before the start of the drying process.
- Press on the position **(10) ANTI CREASE** to choose between **1h, 2h, and 3h (10a)**.
- Once you open the door after the completion of the drying program, the function is automatically deactivated.

CHILD LOCK – (4) + (7)

- To activate or deactivate the child lock, press the positions **(4) EXTRA DRY** and **(7) START DELAY** simultaneously and hold them for at least 3 seconds until the symbol **(6) lights up or goes off**, respectively.
- If the child lock is activated, the program or additional functions cannot be changed.
- The child lock remains active after the dryer is switched off. Therefore, it must be deactivated before a new program can be selected.
- It can also be switched off during the drying process.

STEP 5: STARTING THE DRYING PROGRAM

- To Start a drying program, **Press the button (3) START/PAUSE**.

STEP 6: END OF THE DRYING PROGRAM

- At the end of the drying program, **>>End<<** will appear on the display unit **End**, the two red indicator lights will light up, and the **(3) START/PAUSE button light** and **ANTI CREASE (10a)** time indicator, if activated or selected, will flash.

*ADDITIONAL NOTES

Interrupting the program process

- Press the **(3) START/PAUSE button** to pause/resume a program.
- To stop and cancel the drying program, **press the (3) START/PAUSE button and hold it for 3 seconds**. The selected program will stop, and the dryer will start to cool down. Cooling down time depends on the selected program.
- After this process, the drying program can be selected again.

Changing the program/functions

- Switch off the dryer by **pressing the button (1) ON/OFF**: then, switch it on again by **pressing (1) ON/OFF** and rotate the **(2) program selector knob** to the desired program or choose extra functions.
- Select another program/function and **press the (3) START/PAUSE button** again.

Adding laundry after the start of the program

- Open the door and **press the (3) START/PAUSE button**. Insert the laundry and **press the button (3) START/PAUSE**.

Full condensate tank

- When the condensate tank is full, the drying program will pause (symbol **(9)** will be lit up).
- Empty the condensate tank (see user manual for **CLEANING AND MAINTENANCE/Emptying the condensate tank**).
- Press the **(3) START/PAUSE button** to resume the drying program from the point at which it was interrupted.



Q: What cycle should I Use?

Normal is your go-to everyday mode. The machine will sense residual moisture and stop the drying cycle when clothes are deemed to be ready for standard closet storage. This mode is the sweet spot between wrinkled and not wrinkled, dry without being forceful on the clothes, and still have minimal residual moisture content. Choose Iron mode for slightly damp clothes, which will make ironing out wrinkles very easy. Choose Extra dry to make sure clothes are over-dried and ready to be folded and put away.

If you have a specified time instead, choose the minutes between 30/60/90 and the machine will run at full drying capacity for that duration. This is often best for a very small load and overrides factory or sensor settings.

Q: Why does a drying cycle take longer than I’m used to?

Condensation dryers, versus the almost obsolete and previous technology of vented dryers, use energy-efficient low wattage heating elements and natural rotational force combined with cool fan-forced air to delicately dry your clothes. This mimics an outdoor clothesline, as opposed to baking them dry like a toaster. The air runs through easy to clean filters that catch residual lint or clothing particulate from leaving the machine which allows the Dryer’s air to enter the laundry room, as opposed to venting hot and particulate filled air out into the atmosphere, which is a leading cause of the escalating greenhouse effect in our world. Make no mistake; this dryer is helping preserve our delicate world one laundry load at a time.

*Note also that there is an ‘anti-crease’ function. Select this if you think you will be back to check on laundry after the projected drying cycle is done. This will make the machine do a few rotations every few minutes to prevent clothes from resting too long and directly helps to prevent wrinkles.

Q: How big of a load can I do?

No bigger than your wash load. Tumble dryers need extra space in the drum to allow clothes to tumble around and dry.

Q: How can I choose how damp or dry I want my clothes?

This might take a bit of trial and error to find the exact cycle that works perfectly for your specific needs, but personal experience in the machine I use in my own home is that ‘Iron Dry’ is my favourite setting. Clothes come out dry enough, reduce the ‘pilling’ effect, and let the machine use its sensors to tell me when it thinks the clothes are ready and has a slight residual moisture content that is perfect for ironing my work shirts. If desired to have a clothes dryer, then go up to ‘Normal’. If you have towels or anything heavier that does not need any post-laundry maintenance, ‘Extra-Dry’ will make sure there is no residual moisture allowing for immediate storage.

Additional Information

With a 5-year manufacturing warranty to back these machines up, they are designed to be a long-term and reliable partner in your home.

Finding the specific settings that meet your unique needs early on in the product life cycle will yield you years of easy-to-use laundry.

For general use of the standard wash and dry features, you should budget for about an hour and a half per wash or dry load, which is convenient for when it comes time to change your laundry loads over.

For any further questions, we encourage you to contact either of our showrooms in Ontario or BC.

GORENJE DRYER – PROGRAM TABLE

PRORGAM TABLE GUIDE

Programme Dryness levels		Max. load	Programme description
Cotton			
	Storage (Cupboard dry)	17,6 lb (8 kg)	Use this program for thicker non-sensitive cotton laundry. After drying, it will be dry and ready to be stored in the cupboard.
	Standard* 	17,6 lb (8 kg)	Use this program for thicker non-sensitive cotton laundry of approximately the same thickness. After drying, it will be dry.
	Iron (Moist for ironing)	17,6 lb (8 kg)	Use this program for non-sensitive cotton laundry. After drying, it will be ready for ironing.
Mix (Mixed laundry/Synthetics)			
	Storage	7,7 lb (3,5 kg)	The program is used for drying mixed laundry made of cotton and synthetic fibers.
	Iron	7,7 lb (3,5 kg)	The program is used for drying delicate laundry made of synthetics fibers.
	Wool	4,4 lb (2 kg)	This short program is intended for softening or fluffing of clothes made of wool and silk, which have to be dried thoroughly according to the manufacturer s instructions.
	Sensitive	2,2 lb (1 kg)	Use this program to dry highly delicate laundry made of synthetic fibres, which may be slightly moist after the drying process. We recommend using a special-purpose laundry bag.
	Air refresh	4,4 lb (2 kg)	In this program, the heater is switched off. The program is suitable for refreshing your laundry.
	Down wear	3,3 lb (1,5 kg)	Use this program to dry textiles stuffed or padded with down (pillows, duvets, jackets etc.). Dry large items separately and use the EXTRA DRY function or the Time Program if necessary.
	Baby (Baby clothes)	8,8 lb (4 kg)	Use this program to dry baby clothes. Clothes dried with this program are usually normally dry.
	Sports (Sportswear)	6,6 lb (3 kg)	Use this program for clothing with a membrane, for sportswear made of mixed materials, and breathable fabrics.
	Shirts	4,4 lb (2 kg)	Use this program to dry shirts and blouses. Adjusted drum rotation prevents the laundry from creasing.
	Time (Timed drying program) 30' / 60' / 90'	8,8 lb (4 kg)	Use this program for non-sensitive laundry that is still slightly moist and has to be thoroughly dried. In the time programme, remaining moisture is not detected automatically. If the laundry is still damp after the program is complete, repeat the program; if it is too dry and therefore creased and rough to touch, the drying time you selected was too long.
	Bedding	11 lb (5 kg)	Use this program for larger items. When the program is complete, it will be dry. Adjusted drum rotation prevents the laundry from tangling.

If your laundry is not dried to the desired dryness level, use extra functions or use a more suitable program.

EXTRA FUNCTION TABLE GUIDE

Programi		GENTLECARE (LOWER TEM- PERATURE)	EXTRA DRY	START DELAY	ANTI CREASE
Cotton					
	Storage (Cupboard dry)	•	•	•	•
	Standard	•	•	•	•
	Iron (Moist for ironing)	•	•	•	•
Mix (Mixed laundry/Synthetics)					
	Storage	•	•	•	•
	Iron	•	•	•	•
	Wool				
	Sensitive		•	•	•
	Air refresh				
	Down wear	•	•	•	•
	Baby (Baby clothes)	•	•	•	•
	Sports (Sportswear)		•	•	•
	Shirts	•	•	•	•
Time (Timed drying program)					
	90´	•			•
	60´	•			•
	30´	•			•
	Bedding	•	•	•	•

- Extra functions can be used

If your laundry is not dried to the desired dryness level, use extra functions or use a more suitable program.

LABELS ON THE LAUNDRY GUIDE

Normal wash; Sensitive laundry	Max. washing temperature EXTRA HOT  	Max. washing temperature HOT  	Max. washing temperature WARM  	Hand wash only COLD 	Do not wash 
Bleaching	Bleaching in cool water 		Bleaching not allowed 		
Dry cleaning	Dry cleaning with all agents 	Petroleum solvent R11, R113 	Dry cleaning in kerosene, pure alcohol, and in R113 	Dry cleaning not allowed 	
Ironing	Hot ironing, max. HIGH temperature 	Hot ironing, max. MEDIUM temperature 	Hot ironing, max. LOW temperature 	Ironing not allowed 	
Drying	Dry flat (place on a flat surface) 	Drip dry  Line dry 	High temperature  Low temperature 	Do not tumble dry 	

GORENJE DRYER – TYPICAL CONSUMPTION TABLE

The table lists the values for drying time and power consumption for drying of a test batch of laundry with various spinning rpm in the washing machine.

SPK B			Electric energy consumption [kWh]	Drying time [min]
Programme	Load	Spinning [rpm]	17,6 lb (8 kg)	
Cotton Standard	Total	1000	4,62	137
	Partial	1400	2,60	94
	Low	1000	2,63	82
	Low	1400	2,23	77
Cotton moist for ironing	Total	1000	3,75	115
	Partial	1400	2,45	84
	Low	1400	2,15	75
Mixed laundry/Synthetics (*Iron)	Partial	1000	1,50	55

Standard programs for cotton laundry in compliance with the currently effective regulation EU 392/2012

Programme	Amount of laundry Max./half load lb [kg]	Programme duration [min]	Electric energy consumption [kWh]
Cotton Standard ☐	17,6 lb (8 kg) / 8,8 lb (4 kg)	137/82	4,62/2,63

The Cotton Standard program is intended for drying normal wet cotton laundry. It is the most efficient program for drying cotton laundry in terms of power consumption.

Due to deviations in terms of type and amount of laundry, power supply oscillation, and environment temperature and humidity, the values measured at the end-user may differ from the one stated in the table.



WARRANTY INFORMATION

Gorenje Appliances are designed and manufactured to the highest standards. Each appliance is covered by comprehensive 2-year parts and labor warranty. Refer to the product warranty policy for complete terms and conditions.

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Gorenje appliances are imported and distributed in North America by Euro-Line Appliances Inc. For more information, please visit one of our showrooms or www.ela.ca / www.elawest.ca

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SEE ADDITIONAL DOCUMENTS

[Gorenje DE8B Specification Sheet](#)

[Gorenje DE8B User Manual](#)