

Cycle Guide

Cycle	Fabric Type	Dry Level	Temperature	Time in Min.	More Time/ Less Time	Wrinkle Care	Damp Dry Signal	Reduce Static	Easy Iron	Energy Saver
Steam Fresh™	Comforter, shirts, trouser (except especially delicate fabrics)	OFF	MID HIGH	20	○	○		○	○	
			ADJUSTABLE	ADJUSTABLE						
Steam Sanitary™	Comforter, bedding, children' clothing	OFF	HIGH	39		○				
Anti Bacterial	Do not use this cycle with delicate fabrics.	VERY	HIGH	70		○				
Bulky/ Large	Comforters, pillows, shirt	NORMAL	MEDIUM	55				○		
		ADJUSTABLE								
Perm. Press	Permanent press, synthetic items	NORMAL	LOW	32		○	○	○	○	
		ADJUSTABLE								
Cotton/ Normal	Work clothes, corduroys, etc.	NORMAL	MEDIUM	Elec. : 67 Gas : 76		○	○	○	○	○
		ADJUSTABLE								
Delicates	Lingerie, sheets, blouses	NORMAL	LOW	28		○	○	○	○	
		ADJUSTABLE								
Speed Dry	For small loads with short drying times	OFF	HIGH	25	○	○		○	○	
			ADJUSTABLE	ADJUSTABLE						
Air Dry	For items that require heat-free drying such as plastics or foam filled items	OFF	NO HEAT	30	○	○				
				ADJUSTABLE						

Sensor dry cycles

Sensor dry cycles utilize LG's unique dual sensor system to detect and compare the moisture level in clothes and in the air and adjust the drying time as needed to ensure superior results. The dryer automatically sets the dryness level and temperature at the recommended setting for each cycle. The estimated time remaining will be shown in the display.

! NOTE

To protect your garments not every dryness level, temperature, or option is available with every cycle. See the **Cycle Guide** for details.

Manual dry cycles

Use manual dry cycles to select a specific amount of drying time and a drying temperature. When a manual dry cycle is selected, the Estimated Time Remaining display shows the actual time remaining in your cycle. You can change the actual time in the cycle by pressing More Time or Less Time.

! NOTE

The Energy Saver is default option in the Cotton/Normal Cycle. If you want faster drying than Cotton/Normal default setting, you can turn off the Energy Saver option.