

WARNING: To reduce the risk of fire, explosion, electric shock, or personal injury, read the **IMPORTANT SAFETY INSTRUCTIONS** before operating your dryer.

FOR YOUR SAFETY
Do not store or use gasoline or other flammable vapors or liquids in the vicinity of this or any other appliance.

FOR YOUR SAFETY
If you smell gas
1. Open windows.
2. Don't touch electrical switches.
3. Extinguish any open flame.
4. Immediately call your gas supplier.

READ THESE OPERATING INSTRUCTIONS CAREFULLY BEFORE YOU USE THE WASHER AND RETAIN FOR FUTURE REFERENCE.

Before operating your dryer be sure that all installation requirements are met. SEE INSTALLATION INSTRUCTIONS.

TO OPERATE:

- 1 CHECK LINT FILTER.** Be sure the lint screen is clean and properly replaced. Never use the dryer without the Lint Filter in position.
- 2 LOAD.** Generally, items that are washed together can be dried together, but the drying load should be sorted by weight, texture and bulk of fabrics within practical limits.
- 3 CLOSE LOADING DOOR.**

4 PUSH START. This activates the dryer and allows time for selections.

5 SELECT CYCLE. Dryer automatically selects **PERMANENT PRESS**. If you wish to change the cycle, use.

AUTOMATIC CYCLES - select on the basis of fabric. You are also able to select **MORE** or **LESS** dry and **WRINKLE OUT**.

MANUAL OPTIONS - Timed Dry. You may select from 15 minutes (Touch Up) to 110 minutes. You may also select **TEMPERATURE**. (Fluff, Low, or Normal)

INDICATOR LIGHTS GLOW TO INDICATE OPTIONS SELECTED.

6 SIGNAL. End of cycle signal will automatically sound unless you change it by pressing signal pad.

7 START DRYER. Push **START/PAUSE**. Start/Pause may also be used to pause during a cycle to change something or stop in mid cycle without completely turing off cycle.

Cycle can be cancelled by using **OFF**.

8 STATUS LIGHTS let you know where you are in the cycle.

9 STOPS AUTOMATICALLY. The dryer will alert you to the end of the cycle, unless no signal is desired. Remove clothes immediately to minimize wrinkling.

POWER FAILURE
If a power failure occurs during a cycle, start a new cycle.

REFER TO YOUR LAUNDERING GUIDE FOR PROPER DRYING TECHNIQUES.



MANUAL OPTIONS

TIMED DRY - Using the touch pads in the middle of the backguard, you can select **TIME** and **TEMPERATURE**.

You may select **TOUCH UP** for 15 minutes of heat or up to 110 minutes of heat using **TIME** touch pad. You may also select **NORMAL**, **LOW**, or **FLUFF** (no heat) using **TEMP** touch pad. There is a 5 minute cool down at the end of the cycle.

Use **TIME** dry for very small loads (under about 4 pounds). It can also be used for mixed loads where fabrics vary in bulk and weight and may require different drying times. Some items may be taken out when dry and dryer restarted by pushing **START** or reselect time and push **START**.

FLUFF (no heat) can be used to freshen articles, or dry foam or rubberized items. Select **FLUFF** by pushing **TEMP** then select **TIME**.

MORE DRY / LESS DRY

Automatic Cycles are already programmed for **DRY**. Select **MORE DRY** for heavy fabrics or if clothes are not dry enough. Select **LESS DRY** for lightweight fabrics or if a less dry setting is desired. This option can only be used with Automatic Cycles.

NOTE: AS DAMAGE TO THE ELECTRONICS MAY OCCUR, **SERVICING SHOULD BE DONE BY A QUALIFIED TECHNICIAN.**

DO NOT USE AN EXTENSION CORD TO OPERATE DRYER.

KNITS AND BLANKETS has been preset at dry setting and provides a medium heat setting with 10 min. cool down.

KNITS-BLANKETS

START

PAUSE

OFF

SIGNAL ON/OFF

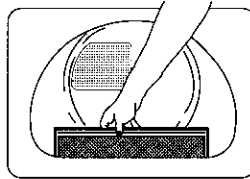
SIGNAL: If signal is not desired at the end of the cycle, you must press signal. The indicator light will go off to show that signal is not selected.

Once the door has been opened, **START** must be pressed to activate the dryer. Drying cycle will then continue until completed, unless off is selected.

AUTOMATIC IGNITION-GAS DRYER

At the beginning of each drying period the burner is automatically lighted by an electric ignitor. The burner is turned off and on to maintain the selected temperature in the drum.

LINT FILTER



The Lint Filter is located in the bottom of the loading port and is accessible when the loading door is open. It filters all the air circulated through the dryer and traps the considerable quantities of lint shed by most fabrics when they are dried after being washed. The Lint Filter should be removed at the conclusion of each drying cycle for cleaning. It should be lifted straight up until it clears the door opening.

Remove the lint with your hands. Be sure the lint screen is properly replaced.

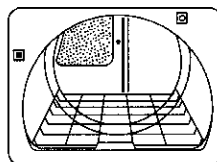
If a dryer fabric softener is used frequently, it may deposit on lint screen. Occasionally wash lint screen with soap and water (not detergent).

AUTOMATIC INTERIOR LIGHT

For added convenience in loading and unloading, the Interior Light automatically illuminates the interior of the dryer when the door is opened.

To change, lift top of dryer by inserting a putty knife under top, 4" in from each side. Specific directions are located near the light. A 25 watt 115/125 volt twist lock utility light is required.

DRYING RACK



For boots, sneakers, fragile sweaters, afghans, nylon stockings - any item that might be damaged by tumbling - use the removable drying rack.

To use rack:

1. Position L-shaped legs against round inset at back of dryer.
 2. Rest the two front legs on either side of the lint screen.
 3. Check to see that rack is securely in position.
 4. Place items to be dried on top of rack. Allow space for air to circulate. Items should not hang over the edge, between the supports, or touch any other part of dryer.
NOTE: The rack does not move, but the drum rotates around the rack.
 5. Close dryer door.
 6. Use **TIMED DRY CYCLE**. Select temperature normal, low, fluff, depending on item.
 7. Some items may need to be rotated from front to back or refolded to dry inner layers - check periodically.
- DO NOT PLACE HANDS IN DRYER WHILE DRUM IS ROTATING.**
8. To remove rack, simply grasp sides with hands and lift out.

DRYING GUIDE

FLUFF - NO HEAT

Foam rubber (pillows, bras, stuffed toys. Plastics (shower curtains, tablecloths) Rubber-Backed rugs, Drapes.

COTTONS - LINENS

Heavy Weight Fabrics - Towels, jeans, corduroys, work clothes - **MORE DRY**

Medium Weight Cottons - Sheets, pillowcases, cotton underwear, diapers - **DRY**

Light Weight Cottons - **DRY OR LESS DRY.**

PERMA PRESS

Heavy Weight Fabrics - Work clothes, jackets, raincoats - **DRY to MORE DRY**

Medium Weight Fabrics - Shirts, play clothes, sheets, slacks - **DRY**

Light Weight Fabrics - Lingerie, blouses, dresses-**DRY or LESS DRY**

DELICATES

Heavy Weight Fabrics - **DRY or MORE DRY**

Medium or Light Weight Fabrics - **DRY or LESS DRY**

KNITS - BLANKETS

Heavy Weight Fabrics - Cottons, blends, T-shirts, slacks, blankets, quilts - **DRY or MORE DRY**

Medium or Light Weight Fabrics - Synthetics, blends, blouses, dresses - **DRY or LESS DRY**

DOOR SAFETY SWITCH

As soon as the loading door is opened, the dryer will stop operating; the dryer cylinder will stop tumbling, the heaters will turn off. Inquisitive youngsters cannot see, much less touch, the drying drum while it is in motion. This safety feature will also serve as a practical convenience. It permits an over-looked item to be added ... or a delicate garment to be withdrawn if it dries before the rest of the load ... or the progress of drying to be checked.

BEFORE YOU CALL FOR SERVICE

Review Operating Instructions

If dryer will not start, or there is no heat:

- is the electrical cord plugged in correctly?
- has the fuse blown or is the circuit breaker tripped?
- are the controls set correctly?
- is dryer door closed?
- is lint screen in correctly?

If articles are slow to dry:

- is lint screen or exhaust pipe clogged?
- is clothing unusually wet or bulky?

If dryer is noisy:

- are there foreign objects, such as buttons, coins, or nails in the dryer. Not only do they cause noise they may damage clothing as well as the dryer.

DRYER MAINTENANCE AND CARE

1. Occasionally wipe exterior with a clean damp sponge or cloth. Polish with a soft dry cloth. If desired, occasionally polish, being careful NOT to use polish on plastic parts.
2. After every load, clean lint filter and screen.
3. Lifetime lubrication is done at the factory, so your dryer never needs to be oiled or greased.
4. Do not lay heavy or sharp objects on top of your dryer.
5. The top of both washer and dryer should not be used for removing stains from garments. Some stain removers, such as rust remover, will mar the finish.
6. Remove pins, buckles or other sharp objects from clothes to prevent scratching interior parts.
7. Clothes should not be stored in dryer.
8. Remove all spills with a damp, soft cloth, as some laundry products will remove the glossy finish.
9. Once every year check exhaust system for clogged lint and clean if necessary.
10. Do not overload for best results and long use.
11. **CLEANING THE DRUM** — Keep dryer drum clean at all times. After drying a load of heavily starched, newly-dyed or tinted fabrics, or non-colorfast garments, wipe the drum with warm soapy water and rinse with a damp cloth to remove starch or dye.
12. Check the drum after each load for loose buttons, buckles, etc. which may have fallen off in the tumbling process.

KEY FACTS: AUTOMATIC DRYER
BRAND NAME: MAGIC CHEF
MODEL NO.: YE/YG 209K

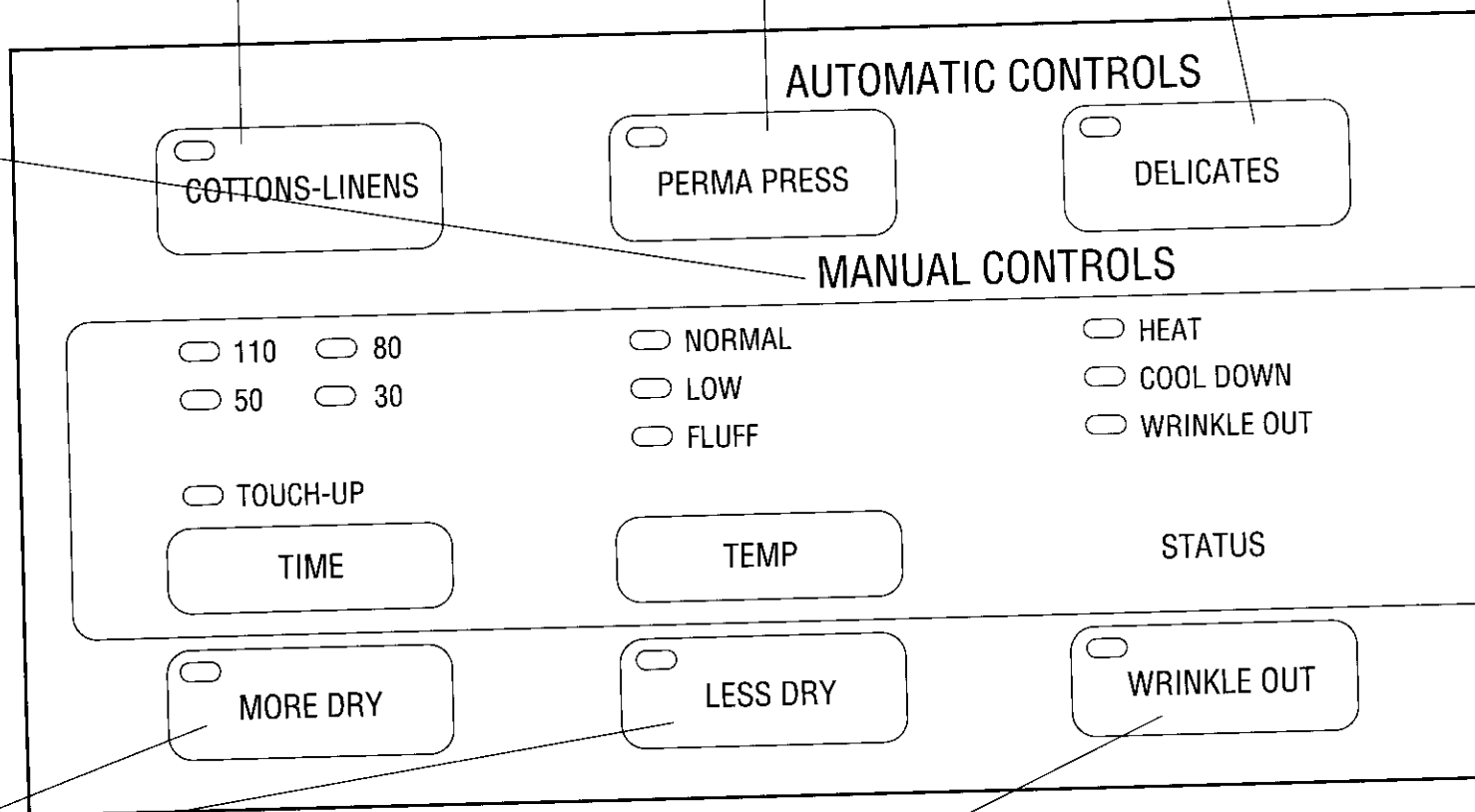
Type	Electric Dryer	Gas Dryer
Dimensions:		
Cabinet Height	36" (91.4 CM)	36" (91.4 CM)
w/Backguard	44" (111.7 CM)	44" (111.7 CM)
Width	27" (68.5 CM)	27" (68.5 CM)
Depth	27" (68.5 CM)	27" (68.5 CM)
Clearance Required For Loading Door	50" (127 CM)	50" (127 CM)
Electrical Requirements:		
Volts	240V	120V
Frequency & Phase	60HZ	60HZ
Type & Size of Circuit	No. 10 AWG Copper	No. 12 AWG Copper
Fuse Size	30 AMP	15 AMP Time Delay
Supply Cord	Non Supplied	Supplied
Dryness Control	Solid State	Solid State
Heat Selections: 7 Positions - Normal, Low, Fluff, and Auto Selections (Cottons & Linens, Perm Press, Delicates, and Knits-Blankets)		
Number/Types of Cycles: 5 Cycles Auto Cottons & Linens, Auto Perma Press, Auto Delicates, Auto Knits-Blankets, & Timed Dry.		
Gas Requirements:		
Rated Input	18,000 BTU/HR.	
Type:	Natural Gas	
Inlet Connection Size	3/8" - 18 N.S.	
Type of Ignition System:	Intermittent	
Venting:	Rear, Bottom, Right or Left Side	Rear, Bottom or Right Side
	4" Diameter Duct	4" Diameter Duct
Outside Venting	Recommended	Required
Mfg. Rated Capacity	20 LBS. (9 KG)	20 LBS. (9 KG)

DO NOT POUR WATER INTO THE DRUM.

COTTONS AND LINENS cycle is designed to dry most cottons and linens. This cycle is preset for dry setting and normal heat. There is a five minute cool down period.

PERMANENT PRESS cycle is designed to dry synthetic fabrics. It is preset for normal heat and dry setting. The 15 minute cool down period helps to reduce wrinkling. To further minimize wrinkling select **Wrinkle Out**.

DELICATES has been preset at dry setting with low heat for garments that require lower settings. Cool down period is 5 min. at end of cycle.



COOL DOWN is added at the end of the cycle. This period allows the clothes to reach a temperature comfortable for handling and reduces the creation of wrinkles. Clothes can be removed at any time during this period. No significant energy usage is incurred as the heat is off and room temperature air is used.

WRINKLE OUT is an optional feature and can be selected with any automatic cycle. It works especially well with the **PERMANENT PRESS** cycle as it provides one hour of tumbling without heat to minimize wrinkling. This is especially helpful if you are unable to remove clothes after the end of the cycle.

Dryer will beep every 5 minutes to remind you that the clothes are ready to be removed from the dryer. Clothes can be removed at any time throughout **Wrinkle Out**. When clothes are removed push **OFF** to shut off dryer.

WARNING

Recent studies have shown that if vegetable oil contaminated materials are incompletely washed a carry-over and buildup of the oil may contribute to a chemical reaction (spontaneous combustion) that could cause a load to smoke and catch fire by itself. This would be more likely to happen if the load were left in the dryer after tumbling stopped or if items were folded and stacked while warm.

ENERGY SAVING TIPS

1. Energy can be conserved by selecting and using **COTTONS AND LINENS** OR **PERMANENT PRESS** cycles. However, to minimize wrinkling of clothing, load should be removed immediately after dryer shuts off.
2. If clothes load cannot be removed immediately, the **WRINKLE OUT** setting can be used to minimize wrinkling.
3. Keep lint filter clean for the best air flow and most efficient use of energy when drying.
4. Do not overdry.
5. Dry lightweight fabrics separately as this will result in more even drying and less opening of the door. Each time the door is opened warm air escapes.
6. Avoid excessive exhausting. Long ducting and turns can increase drying time, using more energy.