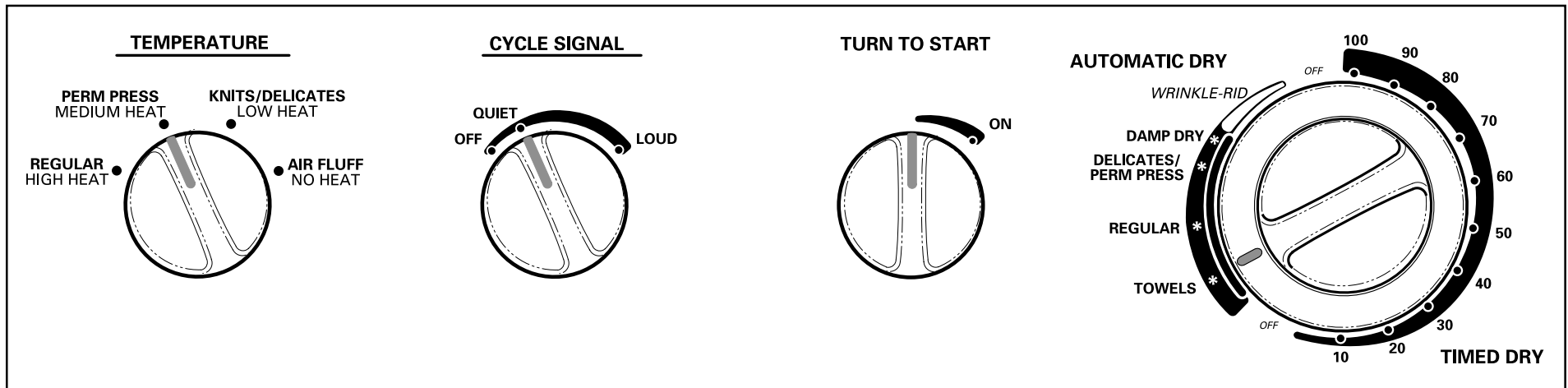




OPERATING INSTRUCTIONS

80142/90142



Before Operating Your Dryer

Read your dryer Use and Care Guide. It has important safety and warranty information. It also has many suggestions for best drying results.

⚠ WARNING To reduce the risk of fire, electric shock, or injury to persons, read the IMPORTANT SAFETY INSTRUCTIONS in your dryer Use and Care Guide before operating this appliance.

Operating Steps

Read **Drying Procedures** in your Use and Care Guide. It explains these operating steps in detail.

1. Prepare items for drying.
2. Check that lint screen is clean and in place.
3. **Load the dryer.** If desired, add a dryer fabric softener sheet.
4. Close the dryer door.
5. Set Temperature and Cycle Signal controls.

6. Turn cycle selector clockwise to desired setting.
7. **Start dryer.** Turn the Turn to Start control clockwise to ON. **Hold for 1-2 seconds and release.**
8. **When Cycle Signal control is on, a signal will sound at the end of the cycle.**
9. Remove items immediately and hang or fold.
10. Clean lint screen after every load.

Temperature Selection

Always follow directions on fabric care labels.

⚠ WARNING To avoid fire hazard, do not use heat to dry items containing feathers or down, foam rubber, plastics, or similarly textured, rubber-like materials. Use the Air Fluff-No Heat cycle only.

The **REGULAR-HIGH HEAT**, **PERM PRESS-MEDIUM HEAT**, and **KNITS/DELICATES-LOW HEAT** temperature

settings may be used with any cycle setting. The **AIR FLUFF-NO HEAT** setting can be used only in the Timed Dry cycle.

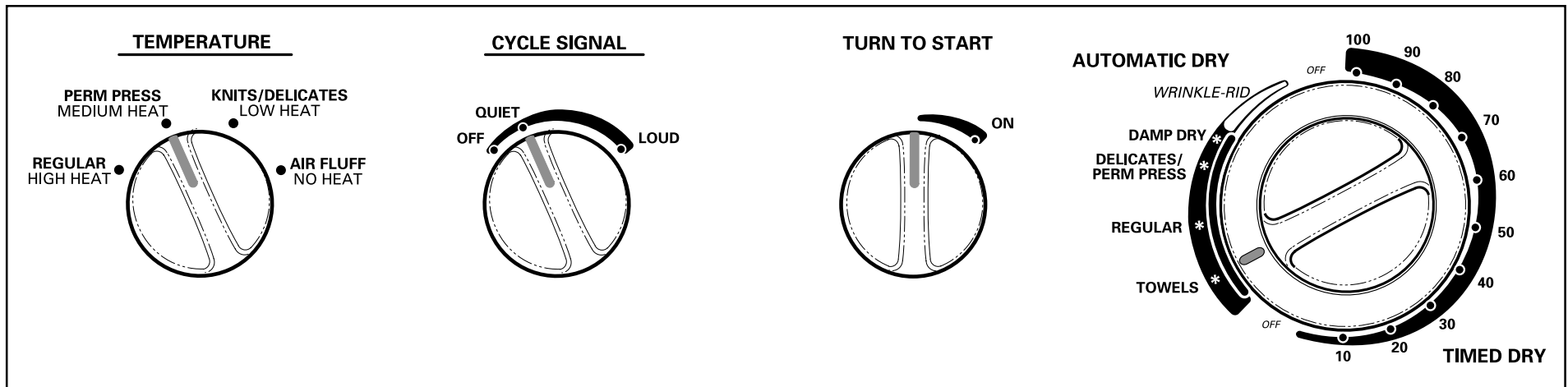
AIR FLUFF-NO HEAT setting tumbles the load without heat. Use Air Fluff to freshen clothing, pillows or blankets, or to dust draperies.

Cycle Selection

Turn cycle selector clockwise to desired cycle and setting.

The Automatic and Timed Dry cycles end with a cool down period. The heat automatically turns off and the load continues to tumble during the cool down period. This reduces wrinkling and makes items easier to handle during unloading.

Drying time varies depending on size and dampness of load, weight and fabric type. Room temperature and humidity, type of installation and electrical voltage or gas pressure can also affect drying time.



Cycle Selection (continued)

Automatic Dry Cycle

- **TOWELS** - This setting is best for towel loads. Select the REGULAR--HIGH HEAT temperature setting.
- **REGULAR** - This setting is best for cotton items. Select the REGULAR--HIGH HEAT temperature setting.
- **DELICATES/PERM PRESS** - This setting is best for delicate, knit, or perm press items. Select the PERM PRESS--MEDIUM HEAT temperature setting for permanent press items or the KNITS/DELICATES--LOW HEAT temperature setting for most knit or delicate items.
- Occasionally a load may seem too damp or overdried at the end of the cycle. To increase drying time for similar loads in the future, set the cycle selector on the

indicator line to the left of the TOWELS, REGULAR, or DELICATES/PERM PRESS setting. For loads requiring less drying time, set the cycle selector on the indicator line to the right.

- **DAMP DRY** - This setting is best for items you wish to partially dry before hanging or ironing. Select the temperature setting most suitable for the load.
- **WRINKLE-RID** - If the dried load cannot be removed promptly at the end of the cycle, the cycle selector will automatically advance to the WRINKLE-RID setting. Unheated tumbling continues for 10 minutes to help reduce wrinkling.

Timed Dry Cycle

This cycle provides up to 100 minutes of drying time at the temperature selection of your choice.

Energy Saving Tips

- Keep the lint screen clean and exhaust the dryer correctly.
- Sort laundry properly and select proper temperature and cycle settings. Choose the Automatic cycle whenever possible for accurate drying time.
- Dry only full loads. Single items and small loads usually take longer to dry.
- Avoid overloading, adding wet items to a partially dry load, and overdrying.
- Dry one load after another to take advantage of a warm dryer.
- Opening the door needlessly causes warm air to escape, which prolongs drying time.
- If possible, use the dryer on low humidity days.
- Install the dryer in an area where the room temperature is at least 45°F (7°C).