

# Operating Instructions . . .

## Models LEA10AW and LGA10AW

**Amana** COMMERCIAL QUALITY DRYER  
AUTOMATIC DRYNESS CONTROL - 5 CYCLES



### WARNING

To reduce the risk of fire, electric shock, serious injury or death to persons, read the **IMPORTANT SAFETY INSTRUCTIONS** in your Use and Care Guide before operating the dryer.

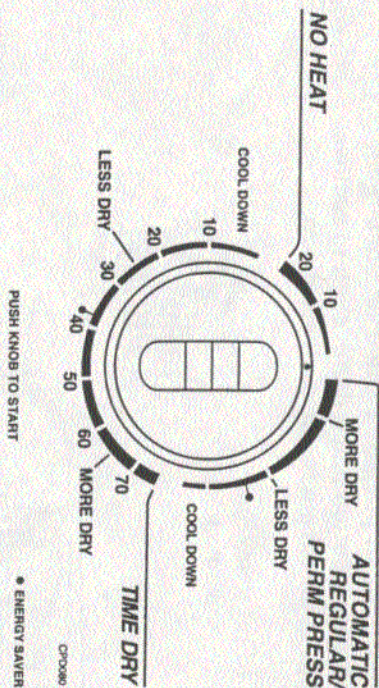
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### Available Drying Cycles

**NOTE:** Use the automatic cycle for drying items that can be dried with heat. This cycle automatically dries loads to the dryness level selected.

#### Automatic Regular/Perm Press Cycle

Use for sturdy items like play or work clothes, permanent press items and synthetics. There are two settings in the AUTOMATIC REGULAR/PERM PRESS cycle — *MORE DRY* and *LESS DRY*.



*MORE DRY* will dry very small loads and some heavy items, such as blue jeans, but will overdry lightweight items, such as sheets and shirts. Overdrying can cause wrinkling, shrinking, excessive lint conditions, and will use more energy than necessary.

*LESS DRY*, which uses the least energy, will dry large loads and lightweight items, such as sheets and shirts, but might leave other items, such as denim and heavy bath towels, more damp.

To increase energy savings and to make sure loads are dried without overdrying, set your loads on *LESS DRY*. If items are damp at the end of a cycle, the timer knob needs to be set closer to the *MORE DRY* setting the next time these loads are dried. If items are overdry at the end of a cycle, the timer knob should be set closer to *COOL DOWN* when these loads are dried again. Remember the settings that work best to get ideal drying results.

The *COOL DOWN* period at the end of each cycle provides items a chance to tumble with no heat and cool down to room temperature. This prevents wrinkles from setting if items cannot be cared for immediately.

The *ENERGY SAVER/DAMP DRY* settings, marked with a dot (•), show which settings will use the least energy and will leave items damp for easier ironing.

**NOTE:** The timer knob will not advance as quickly in the AUTOMATIC cycles as it does in the TIME DRY cycle. The time it takes for the timer to advance depends on the type and size of the load being dried.

#### Time Dry Cycle

This cycle will operate dryer for up to 75 minutes. Cottons and heavyweight items dry best between 50 and 75 minutes, and lightweight items dry best between 20 and 40 minutes.

#### No Heat Cycle

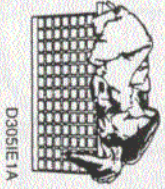
Use this cycle for up to 20 minutes of no heat drying.

## To Dry Clothes

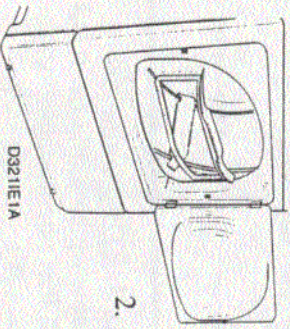
**IMPORTANT:** See the **INSTALLATION INSTRUCTIONS** before using dryer.

**IMPORTANT:** Before using dryer for the first time, use an all-purpose cleaner or a detergent and water solution and a damp cloth to remove shipping dust from inside of dryer drum.

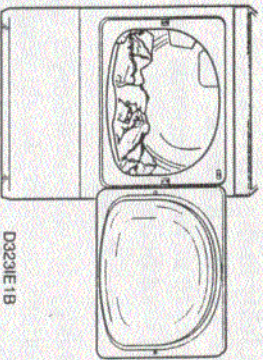
1. Sort items into separate loads.



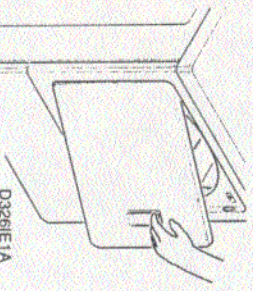
2. Clean lint filter before each use.



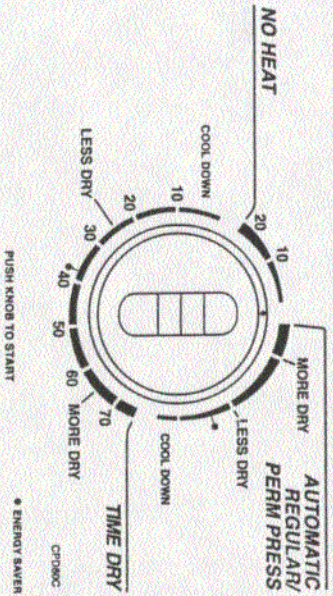
3. Add clothes loosely into dryer drum. Add fabric softener sheet, if desired.



4. Close loading door. Dryer will not operate with the door open.



5. Select timer setting in cycle desired: **AUTOMATIC REGULAR/PERM PRESS**, **TIME DRY** or **NO HEAT**. These cycles control the drying time.



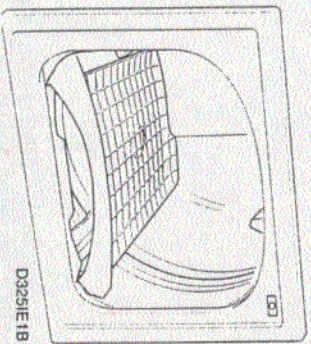
The **ENERGY SAVER/DAMP DRY** settings, marked with a dot (•), show which dryer settings will use the least energy and will leave items damp for easier ironing.

6. Push timer knob in to start dryer.

**NOTE:** To stop dryer at any time, open door or turn timer knob to an **OFF** position. To restart dryer, close door, reset timer if necessary, and push the timer knob in.

## Optional Equipment

A drying rack, Part No. DR-3, is available as optional equipment at extra cost. The rack can be used for no-tumble drying of articles, such as tennis shoes, sweaters, stuffed toys or other delicate items.



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