

OPERATING INSTRUCTIONS

WASH/RINSE TEMPERATURE

WARM *
COLD *

HOT
COLD

WARM

EXTRA RINSE /
CYCLE SIGNAL OPTIONS

EXTRA RINSE /
CYCLE SIGNAL

OFF

LOAD SIZE

SMALL
MEDIUM
LARGE

RESET

WASH /SPIN SPEEDS

NORMAL
GENTLE
NORMAL
GENTLE

GENTLE

SOAK &
PREWASH

PREWASH
SOAK
FINAL SPIN
RINSE
EXTRA RINSE
HAND WASHABLES
KNITS/DELICATES

15 12 8 4
4
12 8 4
6

REGULAR /
WHITES
PERM PRESS /
WHITES

PULL TO START
FINAL PERM
SPIN
PREWASH
PUSH TO STOP

Version en español

Si desea obtener una copia en español de estas Instrucciones de Funcionamiento, sírvase escribir a la dirección que se incluye a continuación.
Solicite la P/N 131924700.
Spanish Owner's Guides
Electrolux Home Products
P. O. Box 212378
Augusta, GA 30917

4. Add the measured amount of detergent to wash tub.

5. If desired, add liquid bleach to Bleach Dispenser.

6. Add laundry load to wash tub.

7. If desired, add liquid fabric softener to Fabric Softener Dispenser.

8. Set cycle selector and washer controls according to type, size, and soil level of each load.

9. Close lid and pull cycle selector knob to start washer. The washer will not agitate or spin with the lid open.

10. Remove items at end of cycle. Wait about 2 minutes for safety lid lock to release.

Extra Rinse Cycle

- Use Extra Rinse to remove excess dirt and detergent from heavily soiled loads. Extra Rinse provides 3 minutes of rinse agitation, then a 9 minute spin.
- Select the Extra Rinse Option under Extra Rinse/Cycle Signal Options to automatically advance to Extra Rinse after the Regular cycle is completed. If a cycle signal at the end is desired, select the Extra Rinse/Cycle Signal option.

Perm Press/Colors Cycle

Provides 12 minutes of wash agitation for light weight cottons and blends with a no-iron finish.

- Select Perm Press Prewash setting to help loosen soil and remove stains before washing. Select cold water rinse and the appropriate spin speed. Follow with a complete Perm Press/Colors cycle.

Knits & Delicates Cycle

Provides 6 minutes of wash agitation for delicate items or 3 minutes of wash agitation for hand washables.

Cycle Selection

Always follow instructions on fabric care labels.
The Regular/Whites, Perm Press/Colors, and Knits & Delicates cycles provide a spray rinse during the first spin, followed by a deep rinse and final spin.

Regular/Whites Cycle

Provides up to 15 minutes of wash agitation for most fabrics. Power Spin provides 12 minutes of spin at the selected spin speed for maximum removal of water. This conserves energy by reducing drying time.

Controls

Always follow instructions on fabric care labels.
AGITATE/SPIN SPEEDS offers three agitation speeds and four combinations of agitation and spin speeds for any cycle.
If a cold rinse is selected, the washer will fill with cold water during rinse, followed by a cold spray rinse during final spin. If a warm rinse is selected, the washer will fill with cold water during rinse, followed by a warm spray rinse during final spin.

The following chart suggests wash/rinse temperatures for basic fabric types.

Fabric Type	Agitate/Spin Speed
Regular/Whites	Normal/Normal
Perm Press/Colors	Normal/Gentle
Knits	Gentle/Normal
Delicates /Washable woollens	Gentle/Gentle
Hand washables	Gentle/Gentle

WASH/RINSE TEMPERATURE

sets water temperatures for washing and rinsing. Select wash water temperature according to fiber content, soil level and type of detergent. A cold water rinse saves energy and reduces wrinkling.

Precision Temp Control Wash Temperature

The normal temperature of warm and cold wash water can be affected by the hot water heater setting and seasonally low ground water temperatures in some geographic areas. Since detergents work best in wash water at a minimum of 65° F, select an Precision Temp Control Wash Temperature to regulate the temperature of the warm and cold wash water in any cycle.

Wash water in the Precision Temp Warm/Cold and Precision Temp Warm/Warm settings is regulated to approximately 82° F, and the wash water in the Precision Temp Cold/Cold setting is regulated to approximately 70° F. Rinse water temperatures are not regulated.

Energy Saving Tips

- Wash full loads. Oversize loads use extra energy. Undersize loads waste energy.
- When small wash loads cannot be avoided, use lower water levels.
- Select the appropriate cycle and time for each load. Shorten wash times for lightly soiled loads.
- To reduce drying time, select a fast spin speed to remove more water from heavy items such as towels and jeans.
- Use warm water to wash most loads. Limit hot water washes to heavily soiled and white loads. Use cold water for lightly soiled items and rinsing.
- Operate the washer in early morning and late evening when utility demands are low.
- Follow proper laundry procedures to avoid rewashing.

* PRECISION TEMP CONTROL

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Before Operating Your Washer

Read your washer Owner's Guide. It has important safety and warranty information. It also has many suggestions for best washing results.

WARNING To reduce the risk of fire, electric shock, or injury to persons, read the IMPORTANT SAFETY INSTRUCTIONS in your washer Owner's Guide before operating this appliance.

Operating Steps

Read Washing Procedures in your Owner's Guide. It explains these operating steps in detail.

- Sort laundry into loads that can be washed together.
- Prepare items for washing.
- Pretreat stains and heavy soil.

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Cycle Selection (continued)

Soak & Prewash Cycle

Soak

- Use Soak to treat heavily soiled or stained items. Soak provides 3 minutes of agitation and 12 minutes of soaking time. The load then advances into the Prewash portion of the cycle.
- Use the amount of detergent recommended for a normal wash cycle. If desired, use bleach or a soaking agent for colorfast items.
- The Soak water temperature is the same as the rinse water temperature selected.

- Select the Agitate/Spin Speed appropriate for the items being soaked.

- Follow Soak with a complete wash cycle using the normal amount of detergent.

Prewash

- Use Prewash when soaking is not necessary. Prewash helps remove protein-based stains such as milk, grass and blood. It also helps loosen soils before washing. Prewash provides 3 minutes of wash agitation.
- Use the amount of detergent recommended for a normal wash cycle.
- The Prewash water temperature is the same as the wash water temperature selected. To avoid setting protein stains, select cold water.
- Select the Agitate/Spin Speed appropriate for the items being prewashed.
- Follow Prewash with a complete wash cycle using the normal amount of detergent.

Extra Rinse/Cycle Signal Option

- Select Extra Rinse to provide an extra rinse at the end of the Regular cycle.
- Select Extra Rinse/Cycle Signal to provide an extra rinse with a signal at the end of the cycle.
- Select Cycle Signal if a signal at the end of the cycle is desired without an extra rinse.
- Select OFF if neither a cycle signal at the end of the cycle or an extra rinse is desired.

Controls

Always follow instructions on fabric care labels.

AGITATE/SPIN SPEEDS offers three agitation speeds and four combinations of agitation and spin speeds for any cycle.

If a cold rinse is selected, the washer will fill with cold water during rinse, followed by a cold spray rinse during final spin. If a warm rinse is selected, the washer will fill with cold water during rinse, followed by a warm spray rinse during final spin.

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The normal temperature of warm and cold wash water can be affected by the hot water heater setting and seasonally low ground water temperatures in some geographic areas. Since detergents work best in wash water at a minimum of 65° F, select an Precision Temp Control Wash Temperature to regulate the temperature of the warm and cold wash water in any cycle.

Wash water in the Precision Temp Warm/Cold and Precision Temp Warm/Warm settings is regulated to approximately 82° F, and the wash water in the Precision Temp Cold/Cold setting is regulated to approximately 70° F. Rinse water temperatures are not regulated.

The following chart suggests wash/rinse temperatures for some typical wash loads.

Fabric Type	Wash/Rinse Temperature
Heavily soiled white/colorfast cotton, perm press	Hot/Cold
Lightly soiled white/colorfast cotton, perm press	Warm/Cold
Noncolorfast fabrics, knits, delicates, hand washables	Cold/Cold
Washable woollens	Warm/Warm

LOAD SIZE sets the amount of wash and rinse water for the wash load. Select a water level appropriate for the load size. There should be enough water for items to move freely.

- To increase water level after the wash cycle begins, turn the Load Size control to Reset and hold. When water begins to enter the tub, turn the control to the desired setting.

Energy Saving Tips

- Wash full loads. Oversize loads use extra energy. Undersize loads waste energy.
- When small wash loads cannot be avoided, use lower water levels.
- Select the appropriate cycle and time for each load. Shorten wash times for lightly soiled loads.
- To reduce drying time, select a fast spin speed to remove more water from heavy items such as towels and jeans.
- Use warm water to wash most loads. Limit hot water washes to heavily soiled and white loads. Use cold water for lightly soiled items and rinsing.
- Operate the washer in early morning and late evening when utility demands are low.
- Follow proper laundry procedures to avoid rewashing.

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