

GE Commercial Washer Warranty.

Coin-Operated and Smart Card-Operated Models



Parts and service are available from your General Electric Commercial Laundry distributor.

For The Period Of:	We Will Replace:
Three Years From the date of the original purchase	Any part of the washer which fails due to a defect in materials or workmanship. During this limited three-year warranty , you will be responsible for any labor and related service costs.
Five Years From the date of the original purchase	The outer tub and inner basket , if either of these parts should fail due to a defect in materials or workmanship, and the cabinet side panels, base and cover , if they should fail due to rust-through. During this limited additional two-year warranty , you will be responsible for any labor and related service costs.

What Is Not Covered:

- Coin drop meter, coin slide mechanism, coin vault and locks, smart card modules and cards, smart card system accessories.
- Service trips to your place of business to teach you how to use the product.
- Improper installation.
- Failure of the product if it is abused, misused, or used for other than the intended purpose.
- Any and all implied warranties of merchantability and fitness for a particular purpose.
- Replacement of fuses or resetting of circuit breakers at place of business.
- Damage to the product caused by accident, fire, floods or acts of God.
- Incidental or consequential damage caused by possible defects with this appliance.

This warranty is extended to the original purchaser and any succeeding owner for products purchased for commercial use within the USA. In Alaska, the warranty excludes the cost of shipping to your place of business.

Some states do not allow the exclusion or limitation of incidental or consequential damages. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. To know what your legal rights are, consult your local or state consumer affairs office or your state's Attorney General.

Warrantor: General Electric Company. Louisville, KY 40225

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AUTOMATIC WASHER COMMERCIAL APPLICATION GENERAL ELECTRIC WASHERS GENERAL PRINCIPLES OF GOOD PRACTICE (COIN-OPERATED MODELS ONLY)

In fulfilling the specific needs of different commercial installations the purchaser of this General Electric automatic washer may wish to locate the coin box and controls in any of a number of locations. The responsibility for the proper performance of this work lies solely with the purchaser. It should be done by properly trained and qualified personnel, and in accordance with local code requirements.

In addition, General Electric Company assumes no responsibility or liability whatsoever to the purchaser for any patent infringement expenses, either in the form of damages or legal costs, where the alleged infringement is based on a patent claim including one or more components added by the purchaser (i.e. not supplied by General Electric Company with the purchased washer).

Set forth below are some general principles which should be followed by persons installing the coin box and controls in the desired location. This listing is not all-inclusive, and is only intended to serve as a general guide. These principles are intended to supplement, not modify, the Installation Instructions which accompany the automatic washer.

1. Any component added to the automatic washer, either electrically or mechanically, should be properly grounded.
2. All current-carrying metal parts should be isolated from possible contact by the user.
3. All wiring should be properly protected from sharp edges, burrs, moving parts and other agencies which might cause abrasion of the insulation on the conductors.
4. All electrical connections should be mechanically secure, and should provide adequate and reliable electrical contact under conditions, such as vibration, to which they may be subjected.
5. All electrical components, wires, and terminals should be of proper electrical rating for the specific application.
6. All insulating materials should remain effective under the specific conditions to which they will be exposed (e.g., humidity, temperature, etc.).
7. The installation should not be incompatible with the electrical circuit within the automatic washer; nor in any manner, interfere with either the safety devices or the sequence of operations of the cycle which are engineered into the appliance.
8. Uninsulated current-carrying metal parts should have adequate and ensured permanence of spacing from other parts.