THE FIRST & ONLY

# ULTRAFRESH VENT SYSTEM WITH ODORBLOCK™





## **Consumer Insights:**

- 46% of consumers say that mold or odor is their top frustration when it comes to front load washing machines.\*
- 1 in 2 front load owners move back to top load.
   Top reasons are because of smell and maintenance.\*\*
- GEA engineers spent 2.5 years testing and perfecting this product to adequately solve for these common complaints.

\*GE Appliances Unmet Needs Research, July 2017
\*\*The Stevenson Company, TraQline Summary of Ownership Survey

How It Works: The ULTRAFRESH VENT SYSTEM WITH ODORBLOCK™ eliminates excess moisture to help PREVENT ODOR, ensuring your washer stays fresh and clean.

# DRAIN

## **Innovative Gasket Design**

Moisture is the enemy when it comes to keeping your washer fresh and clean. GE Appliances developed a wider gasket that better drains residual water after the wash.

## DRY

#### **Eliminates Excess Moisture**

GE Appliances engineered the ULTRAFRESH VENT SYSTEM WITH ODORBLOCK™ to achieve a revolutionary new airflow to eliminate excess moisture.

## DEFEND

#### **Prevents Bacterial Growth**

GE Appliances has an exclusive partnership with Microban®, the global leader in antimicrobial and odor-control technologies. This technology is built into the gasket, dispenser, and pump, as indicated by a blue color, to help prevent the growth of odor-causing bacteria.

## **Loaded with Features:**



### SmartDispense™

This smart washer holds a full 50 oz. bottle of detergent (the equivalent of about 32 loads) and auto dispenses just the right amount based on load weight and material to save time and detergent.



### **Washer Link**

Wirelessly syncs the washer and dryer, so you only choose a setting once. This saves time and ensures washables receive the right wash and dry cycles.



## 1-Step Wash+Dry

Combination wash & dry feature cleans and dries loads under 2 lbs. in one cycle without applying heat. It pulls air from the vent into the front of the basket and circulates it to dry the load.