

# EconoWash Topload Washer



# EconoWash Top-Load Washers

## AFFORDABLE EFFICIENCY



### DURABILITY

The EconoWash topload is constructed for unmatched longevity. It features a durable stainless steel washtub that won't corrode, chip or pit; a scratch-resistant, hard-baked porcelain enamel top and lid; a heavy-duty, two-speed motor; a porcelain-coated steel outer drain tub that resists mold and mildew; and a transmission with only six moving parts for less maintenance and wear – all wrapped up in a rugged galvanized steel base and cabinet!

### ENERGY EFFICIENCY & HIGH SPIN SPEED

While most toploads consume 40 gallons of water per load, the EconoWash topload is engineered with a water saving feature that uses just 27.3 gallons per load. By using less water, laundries significantly cut hot water consumption — saving energy and lowering utility costs. Moreover, the washer delivers 710 RPM spin speeds to remove more water from every load. In doing so, dry time is reduced, laundries save on utilities and customers gratefully finish laundry sooner! EconoWash offers superior energy efficiency. At start-up, the machine draws fewer amps — conserving additional electricity. Moreover, EconoWash Washers conform to the Department of Energy (DOE) 2013 efficiency standards.

### QUALITY OF THE WASH

Superior engineering means customers' laundry gets cleaner. EconoWash features a curved, four-vane polypropylene agitator with a 210 degree agitator stroke — the longest in the industry. The machine's lengthy stroke delivers increased wash action for superb wash results.

### AUTOMATIC BALANCE SYSTEM

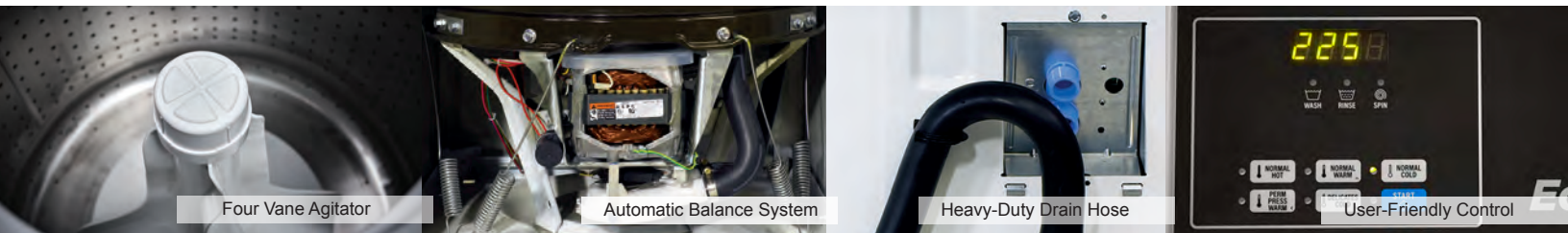
Designed to automatically adjust out-of-balance loads, EconoWash completes wash cycles quietly, smoothly and without interruption. A rugged suspension system features six "V" mounted springs for superior handling of unbalanced loads, reduces vibrations and noise, and minimizes machine wear and tear.

### USER-FRIENDLY CONTROL

EconoWash touts a highly flexible electronic control offering customers multiple wash options and ease of use. Available in single coin drop, dual coin drop, token (or variable currency) drop, and pulse start options, the control allows customers to select from normal, permanent press, delicate, or one of three energy-saving cycle options; and three water temperatures — hot, warm and cold. In keeping with efficiency, the control automatically uses cold water as its default. Keeping customers informed, an LED display illuminates coin countdown and remaining cycle time. Customers simply load, make selections and press start.

### PROGRAMMABILITY

EconoWash owners enjoy greater features than ever before. Not only does the electronic control offer cycle and coin auditing, testing diagnostics and error code capabilities, it allows owners to program extended cycle times; choose from two agitation and spin speeds; and disable hot fills and spray rinses, if desired. In doing so, owners can improve efficiency and wash action to fit their unique needs.



## EconoWash Product Specifications

	KWN
Capacity <i>lbs</i>	16
Cylinder Volume <i>cu ft</i>	3.19
Net Weight <i>lbs</i>	190
Crated Weight <i>lbs</i>	210
Machine Dimensions <i>inch</i> WxDxH	25.63 x 28 x 43
Floor to Work Surface <i>inch</i>	36
Shipping Dimensions <i>inch</i> WxDxH	27.5 x 30 x 44.25
Washing Speed <i>rpm</i> high/low	67/44
Spin Speed <i>rpm</i> high/low	710/473
Available Voltages/Amp	120/60/1, 15 Amp
Modified Energy Factor (MEF)	1.35
Water Consumption Factor (WCF)	8.8
Drain Diameter <i>inch</i>	1 1/2
Water Inlets <i>inch</i>	3/4
Recommended Water Pressure <i>PSI</i>	20-120
Water Flow <i>gal/min</i>	37.5
Total Power <i>kW</i>	.5



**MEF**  
Modified Energy  
Factor

(Cubic feet per kilowatt  
hour per cycle)

**1.65**

**WCF**  
Total Water  
Consumption Factor

(Gallons per cycle  
per cubic feet)

**8.4**

\* Modified Energy Factor (MEF) is measured in cubic feet per kilowatt-hour per cycle. Water Consumption Factor (WCF) is measured in gallons per cycle per cylinder cubic feet. MEF and WCF statistics are according to Department of Energy (DOE) testing standards report by Intertek, an independent testing laboratory.