



Used as a team, the Econ-O-Wash top-load washer and the Econ-O-Dry singleload or stacked dryer effectively clean and dry smaller loads quickly and efficiently.

GWNSX2  
JDE807  
JDG809  
JSE807  
JSG809

**CONTINENTAL**  
GIRBAU®

## ECON-O-WASH TOP-LOAD WASHERS

### AFFORDABLE EFFICIENCY

#### DURABILITY

The Econ-O-Wash topload is constructed for unmatched longevity. It features a durable porcelain enamel washtub, a scratch-resistant, hard-baked porcelain enamel top and lid, a heavy-duty, two-speed motor, and a corrosion-resistant polypropylene pump—all wrapped up in a rugged galvanized steel cabinet!

#### ENERGY EFFICIENCY & HIGH SPIN SPEED

Unlike most home-style top-load washers, which guzzle around 40 gallons of water per load, The Econ-O-Wash 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! The Econ-O-Wash topload offers superior energy efficiency. At start-up the machine draws fewer amps—conserving additional electricity. No wonder this washer conforms to the Department of Energy (DOE) 2013 efficiency standards.

#### QUALITY OF THE WASH

Superior engineering means customers' laundry gets cleaner. The Econ-O-Wash topload 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 thereby generating superb wash results.

#### AUTOMATIC BALANCE SYSTEM

Designed to automatically adjust out-of-balance loads, Econ-O-Wash completes wash cycles quietly, smoothly and without interruption.

#### USER-FRIENDLY CONTROL

Econ-O-Wash makes it simple for customers to select from several wash cycles. The user simply chooses a cycle—normal, permanent press, delicate, or one of three unique energy-saving cycles—and presses start. It offers three water temperature options for the wash cycle—hot, warm and cold—and automatically uses cold water rinses on the factory setting. The user-friendly control makes it easy for customers to locate cycle selections, cycle status, and wash temperature.

#### PROGRAMMABILITY

Laundry owners can pre-program Econ-O-Wash top-load washers for extended cycle times and waterfall fill for enhanced wash/rinse quality. Additionally, the machines offer two agitation and spin speeds for the ultimate in washing capability.



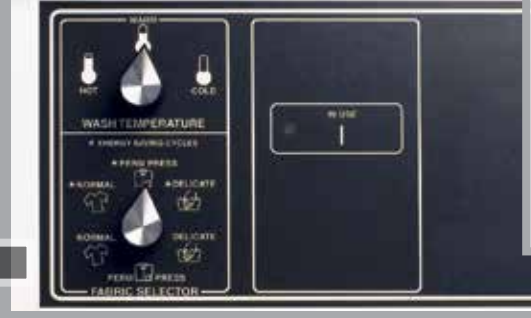
Four Vane Agitator



Automatic Balance System



Heavy-Duty Drain Hose



User-Friendly Control

#### ECON-O-WASH TOP-LOAD WASHER

- 710 RPM spin speed
- Three water- and energy-saving cycle options
- Scratch-resistant, hard-baked porcelain enamel top and lid
- Automatic balance system
- Durable porcelain enamel washtub
- 100% front serviceability
- Rear self-leveling legs
- Galvanized steel cabinet
- Heavy-duty, two-speed motor
- Coin- or card-compatible
- Reinforced meter case



## ECON-O-DRY SINGLELOAD AND STACKED DOUBLELOAD UNMATCHED DURABILITY

A perfect match to Econ-O-Wash top-load washers, Econ-O-Dry dryers – in single-load or stacked doubleload capacity – are not only easy to use, they dry laundry incredibly fast!

### ROBUST DOOR AND CYLINDER

Equipped with an oversized door opening, Econ-O-Dry dryers make loading and unloading a snap while delivering that “big look” so attractive to self-service laundry customers. The robust cylinder capacity takes on larger loads of laundry and provides improved tumble action through axial airflow technology—moving air more evenly through laundry items to get them dry faster!

### EASY TO SERVICE & MAINTAIN

Designed for minimal maintenance and simplified serviceability, the drying tumbler features a lint filter that’s easy to reach and clean, but doesn’t get in the way of customers. Moreover, when service is necessary, most components are accessible from the front of the machine. The motor, blower, heating element, gas valve and thermostats are serviceable through a lower front panel without disconnecting the door switch.

### DURABLE & SECURE

Feel good knowing the Econ-O-Dry is durably constructed and designed to deter vandals. The meter case, secured with commercial-grade bolts and a metal plate, contains a double-wrapped metal front. On stacked models, a separate security module secures the coin vault with 12 internal screws. Access is gained through the use of special keys to the control panel and vault.

### FLEXIBLE CONTROL

The dryer control offers fabric selection options including delicate, permanent press, no heat and normal, and an indicator light that illuminates when the machine is in use. It couldn’t be simpler to operate.

### GAS OR ELECTRIC

Econ-O-Dry dryers are available in gas or electric heat—making them the right choice for any vended application. United Laboratories (UL) listed, Econ-O-Dry is built to last for years of trouble-free operation.



Oversized Door Opening



Easy-to-Use Control



Reinforced Meter Case



#### ECON-O-DRY SINGLELOAD DRYER

- Oversized door opening
- Extra large cylinder capacity
- Front serviceability
- Easy access front lint filter
- Reinforced meter case
- Easy-to-use control
- Gas or electric heat
- Coin- or card-compatible
- Reversible door

#### ECON-O-DRY DOUBLELOAD DRYER

- Double-load capacity
- Front serviceability
- Easy access front lint filter
- Separate reinforced security module with coin vaults
- Easy-to-use control
- Gas or electric heat
- Coin- or card-compatible
- Reversible doors



		<b>GWNSX2</b>	
<b>DIMENSIONS &amp; WEIGHTS</b>	Cylinder Volume <i>cu ft (dm<sup>3</sup>)</i>	3.26 (92.3)	
	Net Weight <i>lbs (kg)</i>	190 (86)	
	Crated Weight <i>lbs (kg)</i>	210 (95)	
	Machine Width <i>inch (mm)</i>	25.63 (651)	
	Machine Depth <i>inch (mm)</i>	28 (711)	
	Machine Height <i>inch (mm)</i>	43 (1092)	
	Floor to Work Surface <i>inch (mm)</i>	36 (914)	
	Shipping Dimensions <i>inch (mm)</i> (WxDxH)	28 x 30 x 45 (711 x 762 x 1143)	
	Available Colors	white	
	<b>GENERAL</b>	Water Consumption <i>gal (l)</i>	27.3 (103.3)
Hot Water Consumption <i>gal (l)</i>		2.3 (8.7)	
Modified Energy Factor (MEF)		1.65	
Water Consumption Factor (WCF)		8.4	
Washing Speed			
High Speed <i>strokes per min</i>		67	
Low Speed <i>strokes per min</i>		44	
Spin Speed 2-speed			
High Speed <i>rpm</i>		710	
Low Speed <i>rpm</i>		473	
<b>CONNECTIONS</b>	Drain Diameter <i>inch (mm)</i>	1-1/2 (38.1)	
	Water Inlets <i>inch (mm)</i>	3/4 (19)	
	Recommended Water Pressure <i>PSI (bar)</i>	20-120 (1.4/8.3)	
	Water Flow <i>gal/min (l/min)</i>	37.5 (140)	
	Motor Power <i>Hp</i>	1/2	
	Amp Protection <i>Amp</i>		
	120/60/1	15	
230/50/1	10		

		<b>JDE807 JDG809</b>	<b>JSE807<sub>STACK</sub> JSG809<sub>STACK</sub></b>
<b>DIMENSIONS &amp; WEIGHTS</b>	Basket Volume <i>cu ft (dm<sup>3</sup>)</i>	7.0 (199)	7.0 (199)
	Net Weight		
	Electric <i>lbs (kg)</i>	135 (61)	265 (120)
	Gas <i>lbs (kg)</i>	140 (64)	275 (125)
	Crated Weight <i>lbs (kg)</i>		
	Electric <i>lbs (kg)</i>	145 (66)	280 (127)
	Gas <i>lbs (kg)</i>	150 (68)	290 (132)
	Machine Width <i>inch (mm)</i>	26.88 (683)	26.88 (683)
	Machine Depth <i>inch (mm)</i>	28 (711)	28 (711)
	Machine Height <i>inch (mm)</i>	43 (1092)	76.63 (1946)
<b>CONNECTIONS</b>	Door Opening <i>inch (mm)</i>	24.7 (628)	24.7 (628) per basket
	Shipping Dimensions <i>inch (mm)</i> (WxDxH)	29.5 x 30.5 x 45 (749 x 775 x 1143)	30 x 33 x 80 (762 x 838 x 2032)
	Available Colors	white	white
	Exhaust Diameter <i>inch (mm)</i>	4 (102)	4 (102)
	Exhaust Air Flow <i>cfm (m<sup>3</sup>/min)</i>	220 (6.23)	220 (6.23) per basket
	Basket Motor Power <i>Hp</i>	1/3	1/3 per basket
	Gas Heating <i>BTU/h (Kcal/h)</i>	25,000 (6300)	25,000 (6300) per basket
	Gas Inlet Diameter <i>inch</i>	3/8 N.P.T.	3/8 N.P.T.
	Heating Element Wattage		
	60Hz – 208 Volt**	4750	4750
240 Volt	5350	5350	
50Hz – 230 Volt	4800	4800	
Amp Protection <i>Amp</i>			
Gas			
120/60/1	15	15 per basket	
230/50/1	10	10 per basket	
Electric			
120/240/60/1	30	30 per basket	
230/50/1	30	30 per basket	



\* Product design and specifications are subject to change without notice. For the most current and complete technical specifications, architectural line drawings and warranty information, please visit our website at [www.continentalgirbau.com](http://www.continentalgirbau.com).  
 \*\* Conversion kit required for 208 volt models. Contact Continental Girbau Inc. or your local authorized Continental distributor for details.

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