

ECON-O-WASH ECON-O-DRY

SMALL LOAD EFFICIENCY FOR ON-PREMISE LAUNDRIES

Used as a team, the Econ-O-Wash topload washer and the Econ-O-Dry singleload or stacked dryer effectively clean and dry smaller loads quickly and efficiently—improving on-premise laundry productivity.



ECON-O-WASH

TOPLOAD WASHERS



Four Vane Agitator



Automatic Balance System



Heavy-duty

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 topload 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 23.7 gallons per load! By using less water, on-premise 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—increasing productivity and reducing utility costs! 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) 2007 efficiency standards.

Quality of the Wash

Superior engineering means 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. The liquid-filled balance ring at the top of the tub and the washer's advanced suspension design combine to eliminate interrupted wash cycles due to out-of-balance loads. The feature also eliminates the need for an out-of-balance switch!

User-friendly Control

Econ-O-Wash makes it easy for laundry room attendants 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—along with an indicator light that illuminates when the machine is in use.



Econ-O-Wash Topload 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



AFFORDABLE
EFFICIENCY

Drain Hose



Econ-O-Dry Singleload Dryer

- Oversized door opening
- Extra large cylinder capacity
- Front serviceability
- Easy access front lint filter
- Easy-to-use control
- Gas or electric heat
- Reversible door



Econ-O-Dry Doubleload Dryer

- Doubleload capacity
- Front serviceability
- Easy access front lint filter
- Easy-to-use control
- Gas or electric heat
- Reversible doors

Oversized Door Opening



Easy-to-Use Control



A perfect match to Econ-O-Wash topload washers, **Econ-O-Dry dryers**—in singleload 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 using a sensible ergonomic design. 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. 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.

Save Space—Double Production

By selecting the stack Econ-O-Dry model, on-premise laundries double drying capacity using half the space. The stack model offers two individually operable, single-pocket tumblers in one of the narrowest cabinets available (26.875 inches wide). This allows laundries to maximize space and productivity.

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. A convenient timer enables the user to manually select dry time according to load type and size.

Gas or Electric

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

UNMATCHED
DURABILITY

ECON-O-DRY
SINGLELOAD AND
STACKED DOUBLELOAD

ECON-O-WASH

ON-PREMISE LAUNDRY

JWT820
JWT810

DIMENSIONS & WEIGHTS

Cylinder Volume	cu. ft (dm ³)	2.8 (79)
Net Weight	lbs (kg)	190 (86)
Crated Weight	lbs (kg)	210 (95)
Machine Width	inch (mm)	25.625 (651)
Machine Depth	inch (mm)	28 (711)
Machine Height	inch (mm)	43 (1092)
Floor to Work Surface	inch (mm)	36 (914)
Shipping Dimensions	inch (mm)	28 x 30 x 45 (711 x 762 x 1143)
Available Colors		white

GENERAL

Washing Speed		
High Speed	strokes per min	67
Low Speed	strokes per min	44

Spin Speed	2-Speed	
High Speed	rpm	710
Low Speed	rpm	473

Drain Diameter	inch (mm)	1-1/2 (38.1)
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Water Inlet	inch (mm)	3/4 (19)
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Water Pressure	psi (bar)	20-120 (1.4/8.3)
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Water Flow	gal/min (l/min)	37.5 (140)
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Motor Power	Hp	1/2
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Amp Protection	Amp	
	120/60/1	15
	230/50/1	10



ECON-O-DRY

ON-PREMISE LAUNDRY

JDE807
JDG809

JSE807^{STACK}
JSG809^{STACK}

DIMENSIONS & WEIGHTS

Basket Volume	cu. ft (dm ³)	7.0 (199)	7.0 (199)
Net Weight			
Electric	lbs (kg)	135 (61)	265 (120)
Gas	lbs (kg)	140 (64)	275 (125)
Crated Weight			
Electric	lbs (kg)	145 (66)	280 (127)
Gas	lbs (kg)	150 (68)	290 (132)
Machine Width	inch (mm)	26.875 (683)	26.875 (683)
Machine Depth	inch (mm)	28 (711)	28 (711)
Machine Height	inch (mm)	43 (1092)	76.625 (1946)
Door Opening	inch (mm)	24.7 (628)	24.7 (628) per basket

Shipping Dimensions	inch (mm)	29.5 x 30.5 x 45 (749 x 775 x 1143)	30 x 33 x 80 (762 x 838 x 2032)
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Available Colors		white	white
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Exhaust Diameter	inch (mm)	4 (102)	4 (102)
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Exhaust Air Flow	cfm (m ³ /min)	220 (6.23)	220 (6.23) per basket
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Basket Motor Power	Hp	1/3	1/3 per basket
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Gas Heating	BTU/h (Kcal/h)	25,000 (6300)	25,000 (6300) per basket
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Gas Inlet Diameter	inch	3/8 N.P.T.	3/8 N.P.T.
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Heating Element Wattage			
60Hz - 208 Volt**		4750	4750
240 Volt		5350	5350
50Hz - 230 Volt		4800	4800
Australia 230 Volt		4000	4000

Amp Protection	Amp		
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
	Australia 230/50/1	20	20 per basket

CONNECTIONS

* 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 Web site at www.continentalgirbau.com.
** Conversion kit required for 208 volt models. Contact Continental Girbau Inc. or your local authorized Continental distributor for details.

DISTRIBUTED BY:



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