



	CG30X2	CG45X2
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<b>Capacity</b>		
<i>lbs</i>	2 x 30	2 x 45
<b>Cylinder Diameter</b>		
<i>inch (mm)</i>	30 (762)	33 (838)
<b>Cylinder Depth</b>		
<i>inch (mm)</i>	26 (660)	30 (762)
<b>Cylinder Volume</b>		
<i>cu ft (m³)</i>	10.6 (0.3)	14.8 (0.419)
<b>Net Weight</b>		
<i>lbs (kg)</i>	544 (247)	673 (305)
<b>Crated Weight</b>		
<i>lbs (kg)</i>	582 (264)	718 (326)
<b>Machine Width</b>		
<i>inch (mm)</i>	31.5 (800)	34.5 (876)
<b>Machine Depth</b>		
<i>inch (mm)</i>	42.76 (1086)	48.62 (1235)
<b>Machine Height</b>		
<i>inch (mm)</i>	76.25 (1937)	81.25 (2064)
<b>Door Openings</b>		
<i>inch (mm)</i>	22.68 (576)	26.89 (683)
<b>Floor to Door (to top door)</b>		
<i>inch (mm)</i>	48.3 (1226)	49.3 (1252)
<b>Shipping Dimensions</b>		
<i>inch (mm)</i>	32.5x47x81 (825x1194x2057)	35.5x54x85 (902x1372x2159)
<b>Motor Power (2)</b>		
<i>Hp (kW)</i>	1/4 (0.19)	1/2 (0.37)
<b>Exhaust Diameter</b>		
<i>inch (mm)</i>	8 (203)	10 (254)
<b>Exhaust Air Flow (per pocket)</b>		
<i>cfm (l/s)</i>	400 (189)	600 (283)
<b>Electric Heating (per pocket)</b>		
<i>kW</i>	21	—
<b>Gas Connection</b>		
<i>inch</i>	1/2 N.P.T.	1/2 N.P.T.
<b>Gas Heating (per pocket)</b>		
<i>BTU/h (Kcal/h)</i>	73000 (18390)	95000 (23930)
<b>Available Voltages (Electric) Amp</b>		
200-208/60/3	62	—
240/60/3	54	—
380/60/3	33	—
460-480/60/3	27	—
<b>Available Voltages (Gas) Amp</b>		
100/60/1	22	—
120/60/1	16	—
200-220/60/1	11.6	—
208-240/60/1	8	12
200-208/60/3	6.4	9.6
240/60/3	6.4	9.6
380/60/3	3	—
460-480/60/3	3.3	—

Continental's Pro-Series™ II SuperStack90 and Stack60 Drying Tumblers deliver unrivaled energy-efficiency and drying productivity per square foot. Durably constructed for longevity, these dryers offer a slim design, superior programmability, simple installation and ease of use.



## PRO-SERIES™ II STACK DRYING TUMBLERS

### PRODUCTIVITY AND EFFICIENCY IN LESS SPACE.

Continental Pro-Series II SuperStack90 and Stack60 Drying Tumblers are designed to pack more capacity and productivity into a smaller footprint. The tumblers are not only Continental's most energy-efficient stacks yet, they offer superior programmability, simple installation and ease of use.

#### UNMATCHED ENERGY-EFFICIENCY

Independent laboratory testing confirms that Pro-Series II Stack Dryers are Continental's fastest and most efficient stacks ever! Requiring fewer BTUs per load than many other dryers on the market, they can cut the gas consumed to dry a load by up to 7.1 percent. This savings can significantly cut associated utility costs. Superior energy-efficiency is achieved through axial airflow—an advanced drying technology in which heated air is directed through the load from back to front. Perforated cylinders and lifting ribs on the inside of the drum maximize tumbling action and airflow. The result is fast, efficient drying to improve productivity and energy-efficiency.

#### DURABILITY & STAINLESS STEEL BACKPLATE

Durability characterizes Pro-Series II Drying Tumblers. They feature rugged cylinders, dual motors to provide separate power for basket rotation and airflow, and kick-plates, cart bumpers and door bars to protect tumblers from outside impacts. The oversized doors on the SuperStack90 and Stack60 are constructed of premium steel and secured with heavy-duty hinges. To ensure durability and to reduce linen wear, each cylinder features an annealed stainless steel backplate. For safety, an automatic high-limit thermostat only allows the dryer to achieve a set temperature. No wonder these dryers are backed by an industry-leading 3-year warranty!

#### GREATER CAPACITY: SMALLER FOOTPRINT

Continental Pro-Series II SuperStack90 and Stack60 Drying Tumblers fit easily through a standard 34.5 inch door opening, yet deliver 20 percent more capacity, respectively, when compared to 75- and 50-pound capacity single-pocket models! Dual-pocket models also save valuable space. When compared to a 75-pound capacity single-pocket dryer, the SuperStack90 takes up 18.1 percent less space. Similarly, the Stack60 takes up 25.8 percent less space than a 50-pound capacity unit. Greater production in less space spells operational savings for your laundry!

#### MICROPROCESSOR CONTROL

The programmable Microprocessor Control features a digital display with cycle count-down, cool-down, rapid advance option, auditing feature and electronic diagnostics. The control offers a "no heat" option and four temperature options, including "High," "Medium," "Low" and "Delicates" which are programmable from 100-190°F. There are three methods for programming heated drying, including a fixed time/dry in minutes and seconds; fixed time/dry with top-off (minutes added at the end of the cycle); and timed programmed per use. The control is simple to program and easy to use!

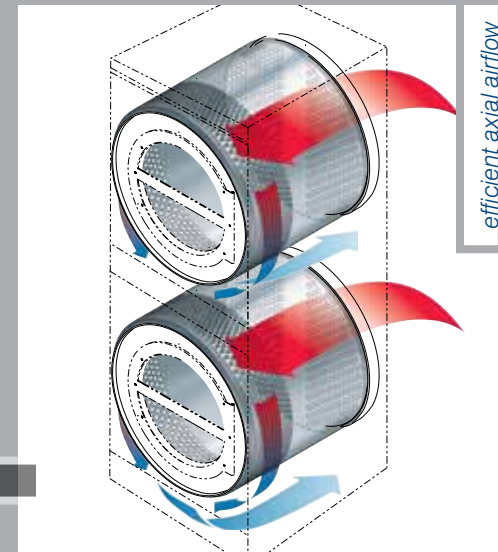
#### ERGONOMIC & EASY TO MAINTAIN

Ergonomic and easy to maintain, the SuperStack90 and Stack60 feature large lint screens for easy cleaning, and conveniently accessible components, including cylinder rollers that are easily accessed by removing the lint compartment. The location and accessibility of the dryer motors and electrical components further ease serviceability and maintenance. The tumblers feature oversized steel doors with ergonomic metal door bars for quick loading and unloading.

DISTRIBUTED BY:



oversized doors



efficient axial airflow



dual motors



easy to use control



component accessibility

\* Product specifications are subject to change without notice.



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