

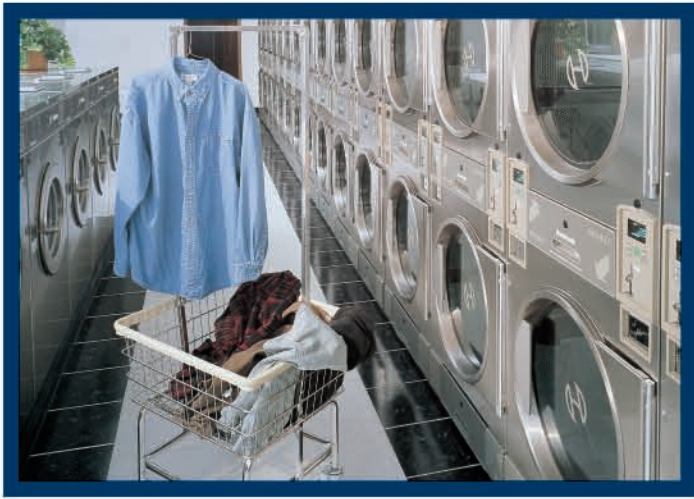
Huebsch®

Huebsch
25-45 lb
Coin-Operated
Drying Tumblers



A Classic Laundry Solution





In today's coin laundry market, the competition for customers is high. They are looking for drying tumblers that are fast and easy to operate. As a store owner, you want machines that will satisfy your customer's need for fast drying, yet will be dependable and energy efficient. At HUEBSCH, we've got just the tumblers you're looking for.

Your customers will love the speed of our dryers, and your bottom line will benefit from our industry-leading energy efficiency.

Unmatched Warranty

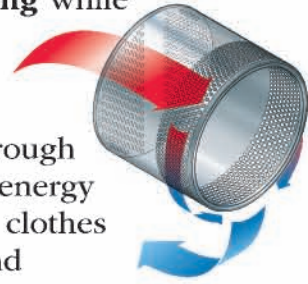
At Huebsch, we're so confident that our quality drying tumblers are built to last, we offer a **THREE**-year limited warranty* on the entire machine.

* Parts only, labor not included. See Huebsch Warranty Bond for specifics.

3 year limited warranty*

Fast, Economical & Efficient

Huebsch's 25 lb, 30 lb, 35 lb, 30 lb and 45 lb stack models feature an **axial airflow** design. This design provides **fast drying** while at the same time reducing overall energy consumption. This innovative drying system directs all of the heated air through the cylinder putting all of the energy to work drying the customer's clothes load. **Fast** for the customer, and **economical** for the owner.

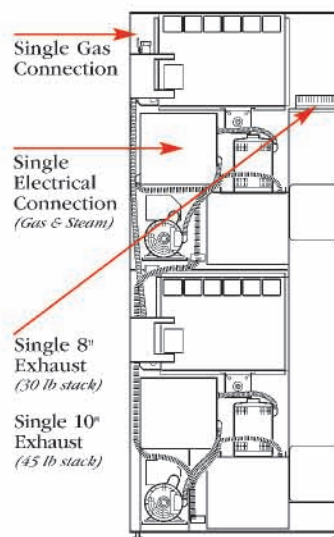


New Larger Stack Model

In addition to our popular 30 lb stack model, Huebsch has developed the new **SUPER TWINSTAR™ 45 lb stack tumbler** model for stores needing more capacity due to limited floor space, or to match-up with larger washers. The **45 lb stack** offers **50% more drying** capacity in only slightly more floor space than a 30 lb stack. It also features a **40% larger door opening** to accommodate bulky items. The 45 lb stack utilizes the same **fast-drying** and **energy-saving axial airflow** design as our smaller models.

Space Saving & Easy to Install

With the **shallowest installation depths** in the industry, our stack tumblers are a great investment. You get two top-quality tumblers in the space of one, and with single exhaust vent, electrical and gas connections, the installation cost is more like that of a single unit. This saves time, material and expense compared to installing twice the number of single units.



Quality That Lasts

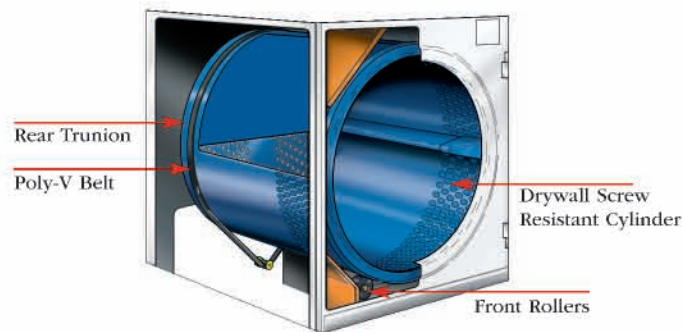
Our **dual-motor design** provides separate power for both the rotation of the cylinder, and for airflow, ensuring dependable operation of each important system.

Our **stainless steel door** holds up to years of use in the busiest of laundries.

The unique design of our tumblers incorporates a **multiple point suspension**. The cylinder is supported both at the front and the rear, which ensures that the cylinder rides evenly and that the load is spread over the widest possible area.

The **heavy-duty multi-rib poly-V belt** is designed for years of quiet, trouble free operation, and all Huebsch models feature **large lint compartments** to minimize maintenance.

The exclusive, patented **drywall screw resistant cylinder** harmlessly passes standard drywall screws instead of allowing them to do damage to the unit.



Stainless Steel Options

If you're looking for tumblers that are truly unique, our bright stainless steel front panels and mirror-like stainless steel cylinders might be just what you are looking for to set your store apart from the competition.



Putting You in Control

Because different customers have different needs, **HUEBSCH** offers models in a variety of control options. Each is designed to be dependable and easy to operate. Choose the option—electro-mechanical coin-operated, programmable coin-operated, or card-ready models—that best suits your customers' needs.

Huebsch stack tumblers provide **two independent controls** as well as **two separate coin acceptors**. Not only is this easier for customers to understand, it also ensures that one failed component or jammed coin acceptor doesn't take two dryers out of service. **Separate coin vaults** also allow for maximum coin storage between collections.

30 lb & 45 lb Stack Models



Programmable Electronic Control
With vend price display and time countdown

30 lb Stack Models



Electromechanical Control

Single Models – 25 lb, 30 lb, & 35 lb



Programmable Electronic Control
With vend price display and time countdown



Electromechanical Control

25-45 lb Coin-Operated Drying Tumblers Specifications

	25 lb Tumbler	30 lb Tumbler	30 lb Stack Tumbler	35 lb Tumbler	45 lb Stack Tumbler					
Width - in (mm)	28" (711)	28" (711)	31 1/2" (800)	31 1/2" (800)	34 1/2" (876)					
Depth - in (mm)	40 7/8" (1038)	46 7/8" (1191)	42 7/8" (1089)	46 7/8" (1191)	48 5/8" (1235)					
Height - in (mm)	63 7/8" (1622)*	63 7/8" (1622)*	76 1/4" (1937)	63 7/8" (1622)*	81 1/16" (2059)					
Door Opening - in (mm)	22 11/16" (576)	22 11/16" (576)	22 11/16" (576)	22 11/16" (576)	26 7/8" (683)					
Dry Capacity-lb(kg)	25 (11.3)	30 (13.6)	2 x 30 (13.6)	35 (15.9)	2 x 45 (20.4)					
Filling Ratios	20:1 = 10.9 kg	20:1 = 13.6 kg	20:1 = 15.1 kg	20:1 = 17.4 kg	20:1 = 21.1 kg					
Cylinder Depth - in (mm)	24" (610)	30" (762)	26" (660)	30" (762)	30" (762)					
Cylinder Diameter - in (mm)	26 1/2" (673)	26 1/2" (673)	30" (762)	30" (762)	33" (838)					
Cylinder Vol. - cu. ft. (liters)	7.7 (217)	9.6 (271)	10.6 (301)	12.3 (347)	14.9 (421)					
Air Outlet Diameter - in (mm)	6" (152)	6" (152)	1 x 8" (203)	8" (203)	1 x 10" (254)					
Airflow - cfm (liters/sec.)	60 Hz: 500 (236) 50 Hz: 430 (203)	60 Hz: 500 (236) 50 Hz: 430 (203)	60 Hz: 400 (189) 50 Hz: 340 (160)	60 Hz: 650 (307) 50 Hz: 550 (260)	60 Hz: 600 (283)					
Energy Data	Gas Models: 64,000 Btu/hr (18.8 kW) Steam Models: At 100 psi 3.9 BHP: (6.9 bar), 135,000 Btu/hr (39.6 kW) At 15 psi 2.6 BHP: (1.0 bar), 90,000 Btu/hr (26.4 kW) Electric Models: 12.0 kW	Gas Models: 73,000 Btu/hr (21.4 kW) Steam Models: At 100 psi 3.9 BHP: (6.9 bar), 135,000 Btu/hr (39.6 kW) At 15 psi 2.6 BHP: (1.0 bar), 90,000 Btu/hr (26.4 kW) Electric Models: 21.0 kW	Gas Models: 146,000 Btu/hr (42.8 kW) Total 73,000 Btu/hr (21.4 kW) Per Pocket Steam Models: At 100 psi 3.2 BHP: (6.9 bar), 111,000 Btu/hr (22.5 kW) At 15 psi 2.2 BHP: (1.0 bar), 74,000 Btu/hr (21.7 kW) Electric Models: 21.0 kW	Gas Models: 90,000 Btu/hr (26.4 kW) Steam Models: At 100 psi 4.8 BHP: (6.9 bar), 166,000 Btu/hr (48.6 kW) At 15 psi 3.7 BHP: (1.0 bar), 129,000 Btu/hr (37.8 kW) Electric Models: 24.0 kW	Gas Models: 190,000 Btu/hr (55.7 kW) Total 95,000 Btu/hr (27.8 kW) Per Pocket					
Electrical Specifications	Gas and Steam Models: 120/208-240/60/1; 2W+G 100/200-220/60/1; 2W+G 100/200/50/1; 2W+G 230-240/50/1; 2W+G 200-208/240/60/3; 3W+G 200/50/3; 3W+G 230-240/50/3; 3W+G 380/60/3; 3W+G 380/400-415/50/3; 3W+G 460-480/60/3; 3W+G Electric Models: 208/60/1; 2W+G 240/60/1; 2W+G 200/60/1; 2W+G 200/50/1; 2W+G 230-240/50/1; 2W+G 200-208/60/3; 3W+G 200/50/3; 3W+G 230-240/50/3; 3W+G 240/60/3; 3W+G 380/50/3; 3W+G 380/60/3; 3W+G 400-415/50/3; 3W+G 460-480/60/3; 3W+G	Gas and Steam Models: 120/208-240/60/1; 2W+G 100/200-220/60/1; 2W+G 100/200/50/1; 2W+G 230-240/50/1; 2W+G 200-208/240/60/3; 3W+G 200/50/3; 3W+G 230-240/50/3; 3W+G 380/60/3; 3W+G 380/400-415/50/3; 3W+G 460-480/60/3; 3W+G Electric Models: 208/60/1; 2W+G 240/60/1; 2W+G 200/60/1; 2W+G 200/50/1; 2W+G 230-240/50/1; 2W+G 200-208/60/3; 3W+G 200/50/3; 3W+G 230-240/50/3; 3W+G 240/60/3; 3W+G 380/50/3; 3W+G 380/60/3; 3W+G 400-415/50/3; 3W+G 460-480/60/3; 3W+G	Gas and Steam Models: 120/208-240/60/1; 2W+G 100/200-220/60/1; 2W+G 100/200/50/1; 2W+G 230-240/50/1; 2W+G 200-208/240/60/3; 3W+G 200/50/3; 3W+G 230-240/50/3; 3W+G 380/60/3; 3W+G 380/400-415/50/3; 3W+G 460-480/60/3; 3W+G Electric Models**: 200-208/60/3; 3W+G 200/50/3; 3W+G 230-240/50/3; 3W+G 240/60/3; 3W+G 380/50/3; 3W+G 380/60/3; 3W+G 400-415/50/3; 3W+G 460-480/60/3; 3W+G	Gas and Steam Models: 120/208-240/60/1; 2W+G 100/200-220/60/1; 2W+G 100/200/50/1; 2W+G 230-240/50/1; 2W+G 200-208/240/60/3; 3W+G 200/50/3; 3W+G 230-240/50/3; 3W+G 380/60/3; 3W+G 380/400-415/50/3; 3W+G 460-480/60/3; 3W+G Electric Models 208/60/1; 2W+G 240/60/1; 2W+G 200/60/1; 2W+G 200/50/1; 2W+G 230-240/50/1; 2W+G 200-208/60/3; 3W+G 200/50/3; 3W+G 230-240/50/3; 3W+G 240/60/3; 3W+G 380/50/3; 3W+G 380/60/3; 3W+G 400-415/50/3; 3W+G 460-480/60/3; 3W+G	Gas Models: 208-240/60/1 200-208/240/60/3	Amps 12.0/6.7 11.0/5.8 12.1/7.5 7.5 3.2/3.2 2.9 3.5 1.5 1.5/1.6 1.6 64.0 56.7 64.0 63.0 57.5 36.5 36.4 33.3 32.8 19.8 20.0 18.4 16.1	Amps 12.0/6.7 11.0/5.8 12.1/7.5 7.5 3.2/3.2 2.9 3.5 1.5 1.5/1.6 1.6 107.7 94.2 107.7 104.6 95.0 62.2 60.4 54.9 54.4 33.4 33.0 30.9 26.9	Amps 16.0/8.2 22.0/11.6 24.2/15.0 15.0 6.3/6.3 5.8 7.0 3.0 3.0/3.2 3.3 62.2/PKT† 60.4/PKT† 54.8/PKT† 53.0/PKT† 33.5/PKT† 33.5/PKT† 30.9/PKT† 26.9/PKT†	Amps 12.0/6.7 11.0/5.8 12.1/7.5 7.5 3.2/3.2 2.9 3.5 1.5 1.5/1.6 1.6 122.1 106.7 122.1 118.5 107.5 70.5 65.4 62.1 61.6 38.0 38.0 35.0 30.5	Amps 8.0 9.6/9.6
Plumbing Connections	Gas Models: 1/2" NPT Steam Models: 3/4" NPT	Gas Models: 1/2" NPT Steam Models: 3/4" NPT	Gas Models: 1/2" NPT 1 manifold gas connection Steam Models: 3/4" NPT	Gas Models: 1/2" NPT Steam Models: 3/4" NPT	Gas Models: 1/2" NPT					
Net Weight - lb (kg)	299 (135)	331 (150)	544 (247)	361 (164)	673 (305)					
Shipping Wt. - lb(kg)	332 (151)	364 (165)	582 (264)	394 (179)	718 (326)					
Shipping Dimensions - in (mm)	W 30" (762)	30" (762)	32 1/2" (825)	33" (838)	35 1/2" (902)					
	D 43" (1920)	49" (1245)	47" (1194)	49" (1245)	54" (1372)					
	H 69" (1753)	69" (1753)	81" (2057)	69" (1753)	85" (2159)					
Agency Approvals	Electric Models: cULcs, CE Gas Models: CSA Star, CSA Flame cCSAcs, CE, Australia Gas	Electric Models: cULcs, CE Gas Models: CSA Star, CSA Flame cCSAcs, CE, Australia Gas	Electric Models: cULcs, CE Gas Models: CSA Star, CSA Flame cCSAcs, CE, Australia Gas	Electric Models: cULcs, CE Gas Models: CSA Star, CSA Flame cCSAcs, CE, Australia Gas	Gas Models: CSA Star, CSA Flame cCSAcs					

† Per Pocket

* Also available in optional heights of 72 1/4" (1,835 mm) and 76 1/4" (1,937 mm).

** Not available in Canada.

NOTE: 45 lb Stack Tumbler not available in EU or in 50 Hz.

Tumbler models are made to suit a variety of electrical service characteristics. See your Huebsch distributor for specifications. Door opening - 22.68" (576 mm). Motor size: fan - 1/4 HP (246 W); cylinder - 1/4 HP (187 W). Air outlet diameter on 0220S/0270S - 6" (152 mm); 0300D/0350S - 8" (203 mm) with one manifold vent connection on 0300D. For further details on installation, refer to Installation, Operation and Maintenance Instructions supplied with the tumbler. Amperage ratings available in Installation Manual. Both gas model designs are certified by the American and Canadian Gas Association. Electric and steam models are C.S.A. certified.

Due to continuous product improvements, design and specifications subject to change without notice. The quality management systems at all Alliance Laundry Systems manufacturing facilities are registered as ISO 9001:2000 compliant.

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