

**Huebsch is the answer.**



**OPL  
25-35 lb DryStar™ Tumblers  
and 30-45 lb TwinStar™  
Stack Tumblers**



 **Huebsch®**



## Huebsch is the answer.

Anybody can sell you laundry equipment and discuss the merits of each nut and bolt. However, at Huebsch, our priority is answering your questions about how working with us will make your business easier to run and more profitable.

Customers have selected Huebsch products for their ease of use, supreme durability and because owning a Huebsch product brings a service and support network that's unmatched within the industry. For profitability, reliability and ease of use, Huebsch is the answer.

## Staying a Load Ahead

**How are Huebsch DryStar™ tumblers the answer to helping my operation stay on top of its laundry challenges?**

### **Highly efficient.**

Huebsch DryStar™ tumblers utilize an axial airflow process, which reduces energy consumption and produces some of the industry's fastest dry times. This innovative drying process directs all heated air through the load at the optimum time in the tumble process. Faster drying cycles reduce processing times and help your operation maximize throughput.



### **Extra capacity.**

With today's large capacity washers, it's easy for there to become backups on the drying side. Huebsch DryStars™ are offered in 25, 30 and 35 lb models to alleviate this scenario. Even the 25 lb model boasts a spacious 7.7 cu. ft. cylinder for efficient drying of large loads, ultimately giving your operation the tools for maximum productivity.

## Quality You Can Touch

Laundry equipment is a sizable investment, how do I know Huebsch products are up to the rough demands of my on-premises laundry?

### Rugged doors.

Doors can expect to see their share of slamming, wear and tear and overall mistreatment. DryStar™ doors are made of stainless steel to resist chipping and incorporate durable latches and hinges, to stand up to years of wear and stay looking good. You will see, feel and hear the quality every time you open or close the door.

### Rugged shells.

Huebsch electrostatically applies paint for superior bonding. A baking process then produces a hard exterior shell that's both durable and looks good.

### Staying in control.

DryStar™ models can be configured with either a programmable micro-processor control or dual digital timer control. The micro-processor control features four preset drying cycles and offers the ability to further customize four additional programs.



Micro-processor Control



Dual Digital Control

This programmability enables you to get the results you desire every load with no wasteful overdrying. With the dual digital timer control, operators can set drying time (0-60 minutes), cool down time (0-15 minutes) and temperature (high, medium, low, no heat). Additional user-friendly features include a one-touch cycle repeat, automatic anti-wrinkle extended tumble and time remaining display.

## Easy To Own

How do DryStar™ models make things easier on me as an owner?

### Low maintenance.

Large lint compartments mean DryStars™ don't have

to be emptied as often as other models. Huebsch's new twist latch also eliminates the need for a key, saving additional time. In addition, a heavy-duty belt delivers a long life to reduce maintenance time and costs.

## Short on Time and Space?

My laundry needs more drying capacity, but lacks the room to add equipment. How can Huebsch meet my needs?

### Stack up the drying power.

The Huebsch TwinStar45™ and TwinStar30™ stack drying tumblers deliver 90 and 60 lbs of capacity, respectively. Laundries get the benefit of having two dryers in the space of one. Best of all, splitting wash loads between the two cylinders delivers faster drying results than putting the full load in a 50 or 75 lb radial airflow tumbler.

### A perfect fit.

Not only do Huebsch TwinStars™ deliver superior capacity and performance, but they also fit through a standard 36" door, making them the perfect replacement units.

## Unmatched Durability

Commercial laundry equipment is no small expense; I want peace of mind my equipment will last well into the future. What sets Huebsch apart from other brands in terms of reliability?

### Not just standing behind our equipment, but standing beside you and your business.

Our made-in-America product comes with an industry-leading bond. The entire machine receives Huebsch's standard three-year warranty. In addition, Huebsch has more service representatives in the field than most brands have in their whole organization. Huebsch support is further bolstered by an online component and a help line that takes 10,000 calls per year.

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



# 25-35 Tumblers and 30-45 lb Stack Tumbler Specifications

Models	HT025	HT030	HTT30	HT035	HTT45
Control Options	Programmable (OM), Electronic (QT)	Programmable (OM), Electronic (QT)	Electronic (QT)	Programmable (OM), Electronic (QT)	Electronic (QT)
Dry Weight Capacity - lb (kg)	25 (11.3)	30 (13.6)	2 x 30 (13.6)	35 (15.9)	2 x 45 (20.4)
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 3/4" (1086)	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)
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 Volume - cu. ft. (liters)	7.7 (217)	9.6 (271)	10.6 (301)	12.3 (347)	14.8 (421)
Door Opening Size - in (mm)	22 11/16" (576)	22 11/16" (576)	22 11/16" (576)	22 11/16" (576)	26 7/8" (683)
Airflow - cfm (liters/sec.)	50 Hz: 430 (203) 60 Hz: 500 (236)	50 Hz: 430 (203) 60 Hz: 500 (236)	50 Hz: 340 (160) 60 Hz: 400 (189)	50 Hz: 550 (260) 60 Hz: 650 (307)	50 Hz: 500 (236) 60 Hz: 600 (283)
Energy Data	<b>Gas Models:</b> 50 Hz: 64,000 Btu/hr (18.8 kW) 60 Hz: 64,000 Btu/hr (18.8 kW) <b>Steam Models:</b> At 100 psi (6.9 bar): 3.9 BHP 135,000 Btu/hr (39.6 kW) At 15 psi (1.0 bar): 2.6 BHP 90,000 Btu/hr (26.4 kW) <b>Electric Models:</b> 12 kW	<b>Gas Models:</b> 50 Hz: 73,000 Btu/hr (21.4 kW) 60 Hz: 73,000 Btu/hr (21.4 kW) <b>Steam Models:</b> At 100 psi (6.9 bar): 3.9 BHP 135,000 Btu/hr (39.6 kW) At 15 psi (1.0 bar): 2.6 BHP 90,000 Btu/hr (26.4 kW) <b>Electric Models:</b> 21 kW	<b>Gas Models:</b> 50 Hz: 73,000 Btu/hr (21.4 kW) per pckt 60 Hz: 73,000 Btu/hr (21.4 kW) per pckt <b>Steam Models:</b> At 100 psi (6.9 bar): 3.2 BHP 111,000 Btu/hr (32.5 kW) At 15 psi (1.0 bar): 2.2 BHP 74,000 Btu/hr (21.7 kW) <b>Electric Models:</b> 21 kW	<b>Gas Models:</b> 50 Hz: 90,000 Btu/hr (26.4 kW) 60 Hz: 90,000 Btu/hr (26.4 kW) <b>Steam Models:</b> At 100 psi (6.9 bar): 3.8 BHP 166,000 Btu/hr (48.6 kW) At 15 psi (1.0 bar): 3.7 BHP 129,000 Btu/hr (37.8 kW) <b>Electric Models:</b> 24 kW	<b>Gas Models:</b> 50 Hz: 87,000 Btu/hr (25.5 kW) per pckt 60 Hz: 95,000 Btu/hr (27.8 kW) per pckt <b>Steam Models:</b> N/A <b>Electric Models:</b> N/A
Electrical Specifications					
Gas and Steam	<b>Amps:</b>	<b>Amps:</b>	<b>Amps:</b>	<b>Amps:</b>	<b>Amps:</b>
100/200-220/60/1	11.0/5.8	11.0/5.8	22.0/11.6 total	11.0/5.8	N/A
200/60/1	N/A	N/A	N/A	N/A	11.2 total
120/208-240/60/1	12.0/6.7	12.0/6.7	16.0/8.0 total	12.0/6.7	N/A
208-240/60/1	N/A	N/A	N/A	N/A	12.0 total
200-208/240/60/3	3.2/3.2	3.2/3.2	6.4/6.4 total	3.2/3.2	9.6/9.6 total
380/60/3	1.5	1.5	3.0 total	1.5	N/A
460-480/60/3	1.6	1.6	3.3 total	1.6	N/A
100/200/50/1	12.1/7.5	12.1/7.5	24.2/15.0 total	12.1/7.5	N/A
200/50/1	N/A	N/A	N/A	N/A	11.2 total
230-240/50/1	7.5	7.5	15.0 total	7.5	10.8
200/50/3	2.9	2.9	5.8 total	2.9	N/A
230-240/50/3	3.5	3.5	7.0 total	3.5	N/A
380/400-415/50/3	1.5/1.6	1.5/1.6	3.0/3.2 total	1.5/1.6	N/A
Electric*					
208/60/1	64	108	N/A	122	N/A
240/60/1	57	94	N/A	107	N/A
200/60/1	64	108	N/A	122	N/A
200-208/60/3	37	62	124 total	71	N/A
240/60/3	33	54	108 total	62	N/A
380/60/3	20	33	66 total	38	N/A
460-480/60/3	16	27	54 total	31	N/A
200/50/1	63	105	N/A	119	N/A
230-240/50/1	58	95	N/A	108	N/A
200/50/3	36	60	120 total	65	N/A
230-240/50/3	33	55	110 total	62	N/A
380/50/3	20	33	66 total	38	N/A
400-415/50/3	18	31	62 total	35	N/A
Plumbing Connections - in	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 Steam Models: 3/4" - NPT	Gas Models: 1/2" - NPT Steam Models: 3/4" - NPT	Gas Models: 1/2" - NPT Steam Models: N/A
Shipping Dimensions	Width	Width	Width	Width	Width
Approx. - in (mm)	30" (762)	30" (762)	32 1/2" (825)	33" (838)	35 1/2" (902)
Depth	43" (1092)	49" (1245)	47" (1194)	49" (1245)	54" (1372)
Height	69" (1753)	69" (1753)	81" (2057)	69" (1753)	85" (2159)
Net Weight - lb (kg)	299 (135)	331 (150)	544 (247)	361 (164)	673 (305)
Shipping Weight - lb (kg)	332 (151)	364 (165)	582 (264)	394 (179)	718 (326)
Agency Approvals	cCSA <sub>US</sub> , CE, CSA Star, CSA Flame	cCSA <sub>US</sub> , CE, CSA Star, CSA Flame	cCSA <sub>US</sub> , CE, CSA Star, CSA Flame	cCSA <sub>US</sub> , CE, CSA Star, CSA Flame	cCSA <sub>US</sub> , CE, CSA Star, CSA Flame

Tumbler models are made to suit a variety of electrical service characteristics. See your Huebsch distributor for specifications. For further details on installation, refer to Installation, Operation and Maintenance instructions supplied with the tumbler. USA and Canada models are certified by C.S.A International.

For the most accurate information, the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications subject to change without notice. The quality management system of Alliance Laundry Systems' Ripon facility has been registered to ISO 9001:2000.

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