



**Loadstar and Twinstar
on-premises laundry drying tumblers**





On-premises laundry

25-50lb Loadstar and 30lb stacking Twinstar

Because on-premises laundries don't have time to deal with the hassles of maintenance and down time, Huebsch Loadstar and Twinstar drying tumblers deliver reliable performance and much more. Innovative energy-saving features provide a more economical way to get the job done. With so many user friendly features like a simple push-to-start button, Huebsch is an easy choice for your laundry facility.



Convenience . . . at the push of a button

Sometimes operators don't need a full drying cycle, and that's where the push-to-start button comes in. When the tumbler door is opened, the drying cycle and energy usage stops. Should operators choose to resume the drying cycle, a push of the button is all it takes to reactivate the machine.

Self-clearing lint screen

Forget the hassle of constantly clearing the lint screens. Huebsch tumblers do it for you. Our fine mesh lint screen clears continually, then deposits lint into a large storage area for easy removal. This is all to maintain maximum air flow and promote drying efficiency.



Huebsch tumblers feature a lint screen which self-clears

Laundry drying tumblers



25lb & 30lb Drying Tumbler



30lb Stack Drying Tumbler



35lb Drying Tumbler



50lb Drying Tumbler

Paint that stays put

Our innovative paint system is a lengthy process, but the results are even longer-lasting. First, nine stages of pre-treatment increase the corrosion resistance which provides full cabinet coverage inside and out. Paint is then electrostatically applied when equipment is dipped into it. Finally, paint is then baked on for superior bonding.

High specification

All the operating controls are connected to the **modular control panel** by a single plug for reliability and convenient servicing. Wire cover eliminates need for conduit; making the wiring easy to trace.

Our doors are constructed of top-quality **stainless steel** to stand up to the use in the toughest laundry environments. Many others use plastic for this important part, not Huebsch!

To ensure the comfort of your operators, Huebsch models are built with an **automatic back draft damper**. This helps eliminate moist air from blowing back into the user area.

Huebsch dryers feature an **all belt drive system** with self adjusting tension idler. The drive system is constructed of all metal pulleys and permanently sealed bearings for super quiet operation and low maintenance.



Putting you in control

Because different businesses have different requirements, Huebsch offers a variety of controls to meet your needs.

Our **microprocessor control** is state of the art. Computerised models feature 4 preset automatic drying cycles with an option to further customise 4 additional automatic drying cycles. A 5th setting (no heat) is also available for items requiring special care.



Our **manual dual timer control** models allow operators to easily set both drying time (0-60 minutes), and cooldown time (0-15 minutes) as well as temperature (120°-190° F).





Huebsch DRYING TUMBLER SPECIFICATIONS

MODEL	0220S (25lb)	0270S (30lb)	0300D (30lb stack)	0350S (35lb)	50lb Tumbler	
Width	28" (711 mm)	28" (711 mm)	31-1/2" (800 mm)	31-1/2" (800 mm)	38-5/8" (981 mm)	
Depth	38-7/8" (987 mm)	44-7/8" (1140 mm)	42-7/8" (1089 mm)	44-7/8" (1140 mm)	47" (1194 mm)	
Height	63-7/8" (1622 mm)*	63-7/8" (1622 mm)*	76-1/4" (1937 mm)	63-7/8" (1622 mm)*	76-5/8" (1946 mm)	
Cylinder Depth	24" (610 mm)	30" (762 mm)	30" (762 mm)	30" (762 mm)	30" (762 mm)	
Cylinder Diameter	26-1/2" (673 mm)	26-1/2" (673 mm)	26" (660 mm)	30" (762 mm)	37" (939 mm)	
Cylinder Volume	7.66 cu ft (217 litres)	9.57 cu ft (271 litres)	10.63 cu ft (301 litres)	12.27 cu ft (347 litres)	18.67 cu ft (528.8 litres)	
Dry Capacity	25 lb (11.3 kg)	30 lb (13.6 kg)	2 x 30 lb (13.6 kg)	35 lb (15.9 kg)	50 lb (22 kg)	
Airflow	410 CFM (194 litres/sec)	410 CFM (194 litres/sec)	320 CFM (151 litres/sec)	470 CFM (222 litres/sec)	CG, CE, CSH & CSL Models: 750 CFM (354 litres/sec) EG Model: 390 CFM (184 litres/sec)	
Energy Data	RG (Gas) Models 64,000 Btu/hr (18.8 kW) SL (Steam - 2 Coil) Models At 80 psig (5.5 bar): 2.4 BHP, 82,400 Btu/hr (24.1 kW) At 15 psig (1.0 bar): 1.7 BHP, 58,300 Btu/hr (17.1 kW) EL (Electric) Models 18.0 kW	RG (Gas) Models 73,000 Btu/hr (21.4 kW) SL (Steam - 2 Coil) Models At 80 psig (5.5 bar): 2.4 BHP, 82,400 Btu/hr (24.1 kW) At 15 psig (1.0 bar): 1.7 BHP, 58,300 Btu/hr (17.1 kW) EL (Electric) Models 21.0 kW	RG (Gas) Models 73,000 Btu/hr (21.4 kW) SL (Steam - 2 Coil) Models At 80 psig (5.5 bar): 1.9 BHP, 64,000 Btu/hr (18.8 kW) At 15 psig (1.0 bar): 1.3 BHP, 45,400 Btu/hr (13.3 kW) EL (Electric) Models 21.0 kW	RG (Gas) Models 90,000 Btu/hr (26.4 kW) SL (Steam - 2 Coil) Models At 80 psig (5.5 bar): 2.8 BHP, 92,400 Btu/hr (27.0 kW) At 15 psig (1.0 bar): 2.0 BHP, 65,600 Btu/hr (19.2 kW) EL (Electric) Models 24.0 kW	CG Model 120,000 Btu/hr (30,240 kcal/hr) EG Model 95,000 Btu/hr (23,940 kcal/hr)	
Electrical Specifications	RG & SL Models 230-240/50/1; 2W+G 230-240/50/3; 3W+G 380/400-415/50/3; 3W+G EL Models 230-240/50/1; 2W+G - 230-240/50/3; 3W+G 380/50/3; 3W+G 400-415/50/3; 3W+G	RG & SL Models 230-240/50/1; 2W+G 230-240/50/3; 3W+G 380/400-415/50/3; 3W+G EL Models 230-240/50/1; 2W+G - 230-240/50/3; 3W+G 380/50/3; 3W+G 400-415/50/3; 3W+G	RG & SL Models 230-240/50/1; 2W+G 230-240/50/3; 3W+G 380/400-415/50/3; 3W+G EL Models* 380/50/3; 3W+G 400-415/50/3; 3W+G - - * Not available in Canada	RG & SL Models 230-240/50/1; 2W+G 230-240/50/3; 3W+G 380/400-415/50/3; 3W+G EL Models 230-240/50/1; 2W+G - 230-240/50/3; 3W+G 380/50/3; 3W+G 400-415/50/3; 3W+G	Non Rev 240/50/1 380-415/50/3 CE Model - 30 kW 240/50/3 380/50/3 415/50/3 CE Model - 21 kW 240/50/1 CSH Model - 4.6 BHP 240/50/1 380-415/50/3	Rev 6 9 3 78 50 46 - 4 6 2
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 One manifold gas connection 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	
Net Weight	330 lb (149 kg)	340 lb (154 kg)	575 lb (261 kg)	350 lb (159 kg)	545 lb (247 kg)	
Shipping Weight	359 lb (163 kg)	384 lb (174 kg)	614 lb (279 kg)	403 lb (183 kg)	630 lb (286 kg)	
Shipping Dimensions	Width - 30" (762 mm) Depth - 41" (1041 mm) Height - 69" (1753 mm)	Width - 30" (762 mm) Depth - 47" (1194 mm) Height - 69" (1753 mm)	Width - 32.5" (825 mm) Depth - 47" (1194 mm) Height - 81" (2057 mm)	Width - 32.5" (825 mm) Depth - 47" (1194 mm) Height - 69" (1753 mm)	Width - 41.5" (1054 mm) Depth - 52.1" (1323 mm) Height - 81" (2057 mm)	

Distributed by:

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 (246W); cylinder - 1/4 HP (187W). Air outlet diameter on 0220S/0270S: 6" (152 mm); 0300D/0350S (50lb tumbler) - 8" (203 mm) with one manifold vent connection on 0300D.

*Also available in optional heights of 72 - 1/4" (1835 mm), and 76 - 1/4" (1937 mm).

Amperage ratings available in Installation Manual.

