

Huebsch

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**Coin-Operated
Topload Washer,
Dryer and Stack Dryer**



Serving the Laundry Industry For Over 90 Years



Energy Efficient

Our **industry best** 710 rpm spin speed removes more water from the clothes load for **faster** drying and **lower** dryer energy usage.

With Huebsch washers, efficiency is built in with a low 32.0 gallon per cycle water consumption and an energy-saving cold water rinse. You also get the option of an additional 10% reduction in water consumption with our **owner-adjustable pressure switch**. This switch also allows owners to increase water usage if special washing conditions require it.

Together, our **low water usage** and **higher spin speed** give owners a toploader that is truly “tops” in energy efficiency and performance.

Unmatched Warranty

At Huebsch, we're so confident that our quality washers and dryers are built to last, we offer a **THREE** year warranty* on the entire machine. The washer transmission assembly is warranted for **FIVE** years.*

3 year warranty

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



Electromechanical
Topload Washer Control
(2 speed)



Electromechanical
Stack Dryer Control



Electromechanical
Single Dryer Control

Activation Options

Huebsch washers and dryers feature **electromechanical controls** with the choice of either coin slide or push-to-start activation. Huebsch washers and dryers can also be easily adapted to **card start** operation. The push-to-start models are available in white, and include the topload washer and single dryer.

Top Security

Huebsch's security features make it so tough on vandals, that breaking into our washers and dryers is more trouble than it's worth! Our meter case features a double-wrapped metal front, additional brackets, and a strong seven-bolt hold attachment to provide even greater impact resistance.



Our stack dryers have a separate security module containing coin vaults that are reinforced with 12 internal screws.

Coin-Operated Topload Washer, Dryer and Stack Dryer

Washers	HWT110 W/L HWT120 W/L	HWT020 W	Dryers	HDE007 W HDG009 W	HDE107 W/L HDG109 W/L	HSE117 W/L HSG119 W/L
Width (in./mm)	25.625" (651 mm)	25.625" (651 mm)	Width (in./mm)	26.87" (683 mm)	26.87" (683 mm)	26.87" (683 mm)
Depth (in./mm)	28" (711 mm)	28" (711 mm)	Depth (in./mm)	28" (711 mm)	28" (711 mm)	28" (711 mm)
Height (in./mm)	43" (1092 mm)	43" (1092 mm)	Height (in./mm)	43" (1092 mm)	43" (1092 mm)	76.5" (1943 mm)
Height to Work Surface (in./mm)	36" (914 mm)	36" (914 mm)	Height to Work Surface (in./mm)	36" (914 mm)	36" (914 mm)	N/A
Water Temperatures	Hot, warm and cold	Hot, warm and cold	Cylinder Volume (DOE cu. ft.)	7.0 (201 liters)	7.0 (201 liters)	7.0 (201 liters)
Cycles	Normal, Permanent Press or Delicate	Normal, Permanent Press or Delicate	Motor HP	60 Hz: 1/3 HP, 5.5 amp 50 Hz: 1/3 HP, 3.0 amp	60 Hz: 1/3 HP, 5.5 amp 50 Hz: 1/3 HP, 3.0 amp	60 Hz: 1/3 HP, 5.5 amp
Cycle Time	18.75 min. plus fill	28.75 min. plus fill	Btu Per Hour	25,000 (6,300 kcal)	25,000 (6,300 kcal)	25,000 (6,300 kcal)
Basket Volume (DOE cu. ft.)	2.52 (71 liters)	2.52 (71 liters)	Control	E-Mech/Push-to-Start	E-Mech/Coin	E-Mech/Coin
Water Pressure	20 ÷ 120 p.s.i. (1.4/8.3 Bar)	20 ÷ 120 p.s.i. (1.4/8.3 Bar)	Exhaust Airflow	220 cfm (105 liters/sec.)	220 cfm (105 liters/sec.)	220 cfm (105 liters/sec.)
Spin Speed	High 710 rpm Low 474 rpm (HWT120)	High 710 rpm Low 474 rpm	Maximum Exhaust Static Back Pressure	60 Hz: 0.6" W.C. 50 Hz: 0.4" W.C.	60 Hz: 0.6" W.C. 50 Hz: 0.4" W.C.	60 Hz: 0.6" W.C.
Cycle Cue Lights	Yes	Yes	Air Outlet Diameter (in./mm)	4" (102 mm)	4" (102 mm)	4" (102 mm)
Control	E-Mech/Coin	E-Mech/Push-to-Start	Utility Connection	3/8" NPT (9.5 mm)	3/8" NPT (9.5 mm)	3/8" NPT (9.5 mm)
Motor	60 Hz: HWT110: One speed, 1/2 HP rev. for 1725 rpm. 50 Hz: HWT110: One speed, 1/2 HP rev. for 1450 rpm. 60 Hz: HWT120: Two speed, 1/2 HP rev. for 1725 rpm or 1140 rpm.	Two speed, 1/2 HP rev. for 1725 or 1140 rpm.	Electrical Requirements	Gas: 120/60/1 - 15 amp 240/50/1 - 10 amp Electric: 120/240/60/1 - 30 amp 120/208/60/1 - 30 amp* 240/50/1 - 30 amp	Gas: 120/60/1 - 15 amp 240/50/1 - 10 amp Electric: 120/240/60/1 - 30 amp 120/208/60/1 - 30 amp* 240/50/1 - 30 amp	Gas: 120/60/1 - 15 amp Electric: 120/240/60/1 - 30 amp 120/208/60/1 - 30 amp*
Top & Lid Finish	Porcelain	Porcelain	Heating Element (Electric)	60 Hz: 5350W, 240V; Also 4750W, 208V* 50 Hz: 4800W, 240V	60 Hz: 5350W, 240V; Also 4750W, 208V* 50 Hz: 4800W, 240V	60 Hz: 5350W, 240V; Also 4750W, 208V*
Colors	White, Almond	White	Type of Gas	Factory-equipped natural/mixed gas. Convertible to LP gas.**	Factory-equipped natural/mixed gas. Convertible to LP gas.**	Factory-equipped natural/mixed gas. Convertible to LP gas.**
Electrical Specifications	120/60/1 - 15 amp	120/60/1 - 15 amp	Colors	White	White, Almond	White, Almond
Net Weight	180 lb. (82 kg)	180 lb. (82 kg)	Net Weight	Gas: 135 lb. (61 kg) Electric: 130 lb. (59 kg)	Gas: 135 lb. (61 kg) Electric: 130 lb. (59 kg)	Gas: 250 lb. (113 kg) Electric: 245 lb. (111 kg)
Approx. Domestic Shipping Weight	210 lb. (95 kg)	210 lb. (95 kg)	Approx. Domestic Shipping Weight	Gas: 155 lb. (70 kg) Electric: 150 lb. (68 kg)	Gas: 155 lb. (70 kg) Electric: 150 lb. (68 kg)	Gas: 270 lb. (123 kg) Electric: 260 lb. (118 kg)
Approx. Export Shipping Weight	240 lb. (109 kg)	240 lb. (109 kg)	Approx. Export Shipping Weight	Gas: 185 lb. (84 kg) Electric: 180 lb. (82 kg)	Gas: 185 lb. (84 kg) Electric: 180 lb. (82 kg)	Gas: 280 lb. (127 kg) Electric: 290 lb. (131 kg)
Agency Approvals	Underwriters Laboratories and CSA	Underwriters Laboratories and CSA	Agency Approvals	Gas: Design A.G.A. C.G.A. Certified Electric: Underwriters Laboratories, C.S.A.	Gas: Design A.G.A. C.G.A. Certified Electric: Underwriters Laboratories, C.S.A.	Gas: Design A.G.A. C.G.A. Certified Electric: Underwriters Laboratories, C.S.A.



*208V operation requires field conversion (see note below).

** IMPORTANT: Any product revisions or conversions must be made by the Manufacturer's Authorized service personnel. Due to continuous product improvements, design and specifications are subject to change. Features and certifications may vary by model. The quality management systems at all Alliance Laundry Systems have been awarded ISO 9001 certification.