

**Huebsch®**

**Huebsch**  
**Coin-Operated & Card-Ready**  
**Topload Washer,**  
**Dryer and Stack Dryer**



*Serving the Laundry Industry For Over 90 Years*





*Because laundry ownership can be demanding, Huebsch does a lot of the thinking for you. Our washers and dryers feature a variety of control options, an energy-efficient design, quality internal components and a high security system that reduces the chance for vandalism.*

*At Huebsch we are in the business of making your life easier with machines that make it easier for you to do business.*

## *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 under warranty for **FIVE** years.\*

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

**3** year limited warranty\*

## *Micro-Display Control*

The all new Micro-Display Control (MDC) from Huebsch was designed with maximum USER-FRIENDLINESS in mind.

### *Customer Friendly Features:*

- Attractive Electronic Display
- Time Remaining Countdown
- Coin Countdown (w/audible signal)
- Easy-to-Read Cycle Status Lights



Washer MDC



Dryer MDC

### *Owner Friendly Features:*

- FANTASTIC Ease-of-Use for Customers
- ENERGY STAR® Qualified
- Special Water Saver Cycle - 23.7 gal/cycle
- Cycle Programmability
- Factory Installed Drop Coin Meter
- Non-resettable Manual Audit

## *Energy Efficiency*

The factory-preset water saver setting reduces water usage to **only 23.7 gal/cycle** on our Micro-Display Control models, while our standard electro-mechanical models use a **low 33.5 gal/cycle**. Our washers also feature an owner-adjustable pressure switch, that can further reduce water usage by an additional 10%, or increase water usage if special washing conditions require it.

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

Together, our low water usage and higher spin speed gives owners a toploader that is truly "tops" in energy efficiency and performance.

## Quality Components

Every inch of our washer and dryer is designed for top quality and top performance. Both topload washers and dryers feature a durable porcelain enamel top for a long-lasting lustrous appearance in even the toughest environments.

Our topload washers feature a porcelain enamel washtub to resist chipping and scratching. Our 360° water inlet is designed to provide a superior wash due to a better wet-down and spray rinse of the clothes. Our **ABS (Automatic Balance System)** guarantees that cycles won't be interrupted by unbalanced loads.



Our single load and stack dryers feature a huge 7.0 cu. ft. cylinder capacity to accommodate larger loads and provide greater tumble action.



A secured up-front lint filter, and the industry's largest door opening, provide even greater convenience. Our reversible door makes it easy to customize any laundry room. Our stack models feature a large viewing window. And all our machines are designed for maximum ease of service from the installed position.



## 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.



## Activation Options

Huebsch offers you a choice of either electronic or electro-mechanical controls. Our Micro-Display Control models feature a factory-installed (all metal) coin drop, or they can be easily interfaced with most any after market card reader system. Push-to-Start models are also available for non-coin (OPL) applications (topload and single load dryers only).

### Micro-Display Controls



Topload Washer (w/Coin Drop)  
HWTT20



Topload Washer (Card Ready)  
HWTY20



Single Load Dryer (w/Coin Drop)  
HDET07/HDGT09



Single Load Dryer (Card-Ready)  
HDEY07/HDGY09



Stack Dryer (w/Coin Drop)  
HSET17/HSGT19



Stack Dryer (Card-Ready)  
HSEY17/HSGY19

### Electro-Mechanical Controls



Topload Washer (Slide Ready)  
HWT120/HWTV20



Topload Washer (Non-metered)  
HWT020



Single Load Dryer (Slide Ready)  
HDE107/HDG109



Single Load Dryer (Non-metered)  
HDE007/HDG009



Stack Dryer (Slide Ready)  
HSE117/HSG119

# Topload Washer, Dryer and Stack Dryer Specifications

Washers	<i>HWTY20</i> <i>HWTT20*</i> <i>HWT110*</i> <i>HWT120*</i> <i>HWTV20*</i>	<i>HWT020</i>
Width - in (mm)	25 5/8" (651)	25 5/8" (651)
Depth - in (mm)	28" (711)	28" (711)
Height - in (mm)	43" (1092)	43" (1092)
Height to Work Surface - in (mm)	36" (914)	36" (914)
Water Temperatures	Hot, Warm and Cold	Hot, Warm and Cold
Cycles E-mech:	Normal Permanent Press Delicate	Normal Permanent Press Delicate
Cycles/Temp. MDC:	Normal/Hot Normal/Warm Perm. Press/Warm Delicate/Cold	N/A
Cycle Time E-mech:	18.75 min. plus fill	28.75 min. plus fill
MDC:	21:00 min. plus fill	N/A
Basket Volume (DOE cu. ft.) - cu. ft. (liters)	2.75 (76)	2.75 (76)
Water Pressure - PSI (Bar)	20 - 120 (1.4/8.3)	20 - 120 (1.4/8.3)
Spin Speed - RPM	High 710 Low 473 (HWT110 - 710 only)	High 710 Low 473
Cycle Cue Lights	Yes	Yes
Motor	<b>60 Hz:</b> HWT110: 1-speed, 1/2 HP rev. for 1725 RPM <b>60 Hz:</b> HWT120: 2-speed, 1/2 HP rev. for 1725 RPM or 1140 RPM	2-speed, 1/2 HP rev. for 1725 or 1140 RPM
Top and Lid Finish	Porcelain	Porcelain
Colors	White, Bisque*	White
Electrical Specifications	120/60/1 • 15 amp	120/60/1 • 15 amp
Net Weight - lb (kg)	190 (86)	190 (86)
Domestic Shipping Weight - lb (kg)	210 (95)	210 (95)
Export Shipping Weight - lb (kg)	240 (109)	240 (109)
Agency Approvals	UL, CSA	UL, CSA

Dryers	Gas:	<i>HDG009</i>	<i>HDGY09</i> <i>HDGT09</i> <i>HDG109*</i>	<i>HSGY19</i> <i>HSGT19</i> <i>HSG119*</i>
	Elec:	<i>HDE007</i>	<i>HDEY09</i> <i>HDET07</i> <i>HDE107*</i>	<i>HSEY17</i> <i>HSET17</i> <i>HSE117*</i>
Width - in (mm)	26 7/8" (683)	26 7/8" (683)	26 7/8" (683)	26 7/8" (683)
Depth - in (mm)	28" (711)	28" (711)	28" (711)	28" (711)
Height - in (mm)	43" (1092)	43" (1092)	43" (1092)	76 1/2" (1943)
Height to Work Surface - in (mm)	36" (914)	36" (914)	36" (914)	N/A
Cylinder Volume (DOE cu. ft.) - cu. ft. (liters)	7.0 (198)	7.0 (198)	7.0 (198)	7.0 (198)
Motor HP	<b>60 Hz:</b> 1/3 HP, 5.5 amp	<b>60 Hz:</b> 1/3 HP, 5.5 amp	<b>60 Hz:</b> 1/3 HP, 5.5 amp	<b>60 Hz:</b> 1/3 HP, 5.5 amp
Btu Per Hour (kcal)	25,000 (6,300)	25,000 (6,300)	25,000 (6,300)	25,000 (6,300)
Exhaust Airflow - cfm (liters/sec)	220 cfm** (105)	220 cfm** (105)	220 cfm** (105)	220 cfm** (105)
Maximum Exhaust Static Back Pressure	<b>60 Hz:</b> 0.6" W.C.	<b>60 Hz:</b> 0.6" W.C.	<b>60 Hz:</b> 0.6" W.C.	<b>60 Hz:</b> 0.6" W.C.
Air Outlet Diameter - in (mm)	4" (102)	4" (102)	4" (102)	4" (102)
Utility Connection	3/8" NPT (9.5 mm)	3/8" NPT (9.5 mm)	3/8" NPT (9.5 mm)	3/8" NPT (9.5 mm)
Heating Element (Electric)	<b>60 Hz:</b> 5350W, 240V; Also 4750W, 208V***	<b>60 Hz:</b> 5350W, 240V; Also 4750W, 208V***	<b>60 Hz:</b> 5350W, 240V; Also 4750W, 208V***	<b>60 Hz:</b> 5350W, 240V; Also 4750W, 208V***
Electrical Requirements	<b>Electric:</b> 120/240/60/1 - 30 amp 120/208/60/1 - 30 amp*** <b>Gas:</b> 120/60/1 - 15 amp	<b>Electric:</b> 120/240/60/1 - 30 amp 120/208/60/1 - 30 amp*** <b>Gas:</b> 120/60/1 - 15 amp	<b>Electric:</b> 120/240/60/1 - 30 amp 120/208/60/1 - 30 amp*** <b>Gas:</b> 120/60/1 - 15 amp	<b>Electric:</b> 120/240/60/1 - 30 amp 120/208/60/1 - 30 amp*** <b>Gas:</b> 120/60/1-15 amp
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**	Factory-equipped natural/mixed gas. Convertible to LP gas**
Colors	White	White, Bisque*	White, Bisque*	White, Bisque*
Net Weight - lb (kg)	<b>Electric:</b> 135 (61) <b>Gas:</b> 140 (64)	<b>Electric:</b> 135 (61) <b>Gas:</b> 140 (64)	<b>Electric:</b> 135 (61) <b>Gas:</b> 140 (64)	<b>Electric:</b> 265 (120) <b>Gas:</b> 275 (125)
Domestic Shipping Weight - lb (kg)	<b>Electric:</b> 145 (66) <b>Gas:</b> 150 (68)	<b>Electric:</b> 145 (66) <b>Gas:</b> 150 (68)	<b>Electric:</b> 145 (66) <b>Gas:</b> 150 (68)	<b>Electric:</b> 280 (127) <b>Gas:</b> 290 (132)
Export Shipping Weight - lb (kg)	<b>Electric:</b> 180 (82) <b>Gas:</b> 185 (84)	<b>Electric:</b> 180 (82) <b>Gas:</b> 185 (84)	<b>Electric:</b> 180 (82) <b>Gas:</b> 185 (84)	<b>Electric:</b> 330 (150) <b>Gas:</b> 340 (154)
Agency Approvals	<b>Electric:</b> UL, CSA <b>Gas:</b> CSA Star, CSA Flame	<b>Electric:</b> UL, CSA <b>Gas:</b> CSA Star, CSA Flame	<b>Electric:</b> UL, CSA <b>Gas:</b> CSA Star, CSA Flame	<b>Electric:</b> UL, CSA <b>Gas:</b> CSA Star, CSA Flame

Due to continuous product improvements, design and specifications are subject to change without notice. Features and certifications may vary by model.

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- \* Available in Bisque.
  - \*\* Measured at point of exit from dryer.
  - \*\*\* 208V operation requires field conversion (see note below).
- IMPORTANT: Any product revisions or conversions must be made by the Manufacturer's Authorized Dealers, Distributors or local service personnel.

