

Huebsch®

Multi-Housing

Micro-DISPLAY Control
Washers and Stack Washer/Dryers
Horizon® Frontloaders

World Drop

HWFR71 Front Control Washer

Card Ready

HWFY71/HWFY73 Front Control Washer

HTEY77/HTGY79 Stack Washer/Dryer

Dual Drop

HWFT71/HWFT73 Front Control Washer

HTET77/HTGT79 Stack Washer/Dryer

Without Coin Drop

HWFX71 Front Control Washer

HFEX07/HFGX09 Front Control Dryer

HTEX77/HTGX79 Stack Washer/Dryer



Commercial Built to Last Longer

Specifications



MDC Washer MDC Washer/Dryer MDC Dryer

Micro-DISPLAY Control Coin or Card-Operated

Residents will find the laundry process a breeze with the streamlined, easy-to-use Micro-DISPLAY Control.

- Displays coin countdown to start cycle.
- Shows cycle time remaining.
- Remaining card balance on card operated units.
- Touch pad selectors for easy activation with LED and sound enunciator signal.
- Bright, easy-to-read cycle status lights.



Your authorized Huebsch route operator can design an MDC laundry room solution for any property type.

- Non-resettable cycle and coin counters to monitor laundry room activity.
- Diagnostics to expedite service.

Ultra, High-Efficiency Wash System

- The MDC offers four energy-efficient wash cycles that integrate into a six-speed wash system.
- ENERGY STAR® qualified.
- U.S. Department of Energy compliant to 2007 commercial washer standards for energy and water savings.



Horizon Quality Features

- Heavy-duty piano style door hinge, 10" in length.
- "Big Load" door opening of 188.6 square inches for easy loading and unloading.
- Safe door lock release at cycle completion.
- Long-lasting all-steel drive components.
- Freestanding design features four large automotive size shocks so the washer can be installed on most floor types or levels.

www.huebsch.com

AA07-210

Washers

Dryers

Stack W/D

	Washers	Dryers	Stack W/D
	HWFR71, HWFY71, HWFY73 HWFT71, HWFT73	Electric: HFEX07 Gas: HFGX09	Electric: HTEY77, HTET77, HTEX77 Gas: HTGY79, HTGT79, HTGX79
Basket/Cylinder Volume - liters (cu. ft.)	80 (2.84)	19 (87.0)	80 (2.84) 198 (7.0)
Width - mm (in)	683 (26 7/8")	683 (26 7/8")	683 (26 7/8")
Depth - mm (in)	711 (28")	711 (28")	711 (28")
Height* - mm (in)	1092 (43")	1092 (43")	1946 (76 5/8")
Weight - kg (lb)	113 (250)	Electric: 68 (150) Gas: 70 (155)	Electric: 163 (360) Gas: 166 (365)
Shipping Weight - kg (lb)	123 (270)	Electric: 73 (160) Gas: 75 (165)	Electric: 177 (390) Gas: 179 (395)
Cycle Time - minutes	23-29	45	23-29/45
Motor HP	3/4 HP, 750 W	1/3 HP, 5.5 amps	1/3 HP, 5.5 amps 3/4 HP, 750 W
Water Consumption - liters per cycle (gal.)	56.0 (14.8)	N/A	56.0 (14.8)
Water Factor - liters per liter (gal.)	0.7 (5.2)	N/A	0.7 (5.2)
Modified Energy Factor	61.17 (2.16)	N/A	61.17 (2.16)
Hot Water Usage - liters per cycle (gal.)	6.0 (1.59)	N/A	6.0 (1.59)
Water Pressure - bar (psi)	1.4/8,3 (Pressure fill—20 to 120)	N/A	1.4/8,3 (Pressure fill—20 to 120)
Spin Speed - RPM	500, 650, 1000	N/A	500, 650, 1000
Cycle/Temperature	Normal/Hot Normal/Warm Perm Press/Warm Delicate/Cold	High 160° Medium 155° Low 145° Delicate 115°	High 160° Medium 155° Low 145° Delicate 115°
Electrical Specifications and Circuit Requirements Canada (U.S.)	120/60/1-15 amp (15 amp)	Electric: 120/240/60/1-30 amp (30 amp) 120/208/60/1-30 amp (30 amp) Gas: 120/60/1-15 amp (15 amp)	Electric: 120/240/60/1-40 amp (30 amp**) 120/208/60/1-40 amp (30 amp***) Gas: 120/60/1-20 amp (20 amp***)
Motor - RPM	Inverter Drive	60 Hz: 1725	60 Hz: 1725
Btu per Hour	N/A	25,000 (6300 kcal)	25,000 (6300 kcal)
Heating Element Canada (U.S.)	N/A	5000 W, 240 V (5350 W, 240 V) 4250 W, 208 V (4750 W, 240 V)	5000 W, 240 V (5350 W, 240 V) 4250 W, 208 V (4750 W, 240 V)
Type of Gas (Gas models only)	N/A	Factory-equipped natural/ mixed gas. Convertible to LP gas.***	Factory-equipped natural/ mixed gas. Convertible to LP gas.***
Utility Connections - in (mm)	N/A	Gas: 3/8" NPT (9.5)	Gas: 3/8" NPT (9.5)
Air Outlet Diameter - in (mm)	N/A	4" (102)	4" (102)
Exhaust Airflow † - cfm (liters/sec.)	N/A	220 (105)	220 (105)
Maximum Exhaust Static Back Pressure	N/A	0.6" W.C.	0.6" W.C.
Agency Approval	CSA	Electric: CSA Gas: CSA Flame	Electric: CSA Gas: CSA Flame
Top Finish	Porcelain	Porcelain	N/A
Colors	White	White	White
Door Type	Window	Window	Window

* Heights may vary slightly depending on leveling adjustments.

** The Canadian Electric Code Requires a single electrical connection for units installed in Canada. This results in stack models having one power cord servicing both pockets.

*** IMPORTANT: Any product revisions or conversions must be made by the Manufacturer's Authorized Dealers, Distributors, or local service personnel.

† Measured at point of exit from dryer. Also available in 50 Hz. Features and certifications may vary by model.
At Huebsch, we're so confident that our heavy-duty commercial washers and dryers are Commercial Built to Last Longer, that we're offering the following limited warranty to prove it: Through three years†† — Any part of the washer, dryer or stack dryer. Through five years††† — The washer transmission assembly, base and cabinet assembly including top, lid and door, against rust from inside out. Lifetime†††† — The stainless steel tub.

†† Parts only. Labor not included. See Huebsch Warranty Bond for specifics.

Motor: 3/4 HP reversing, permanently lubricated. Electrical Requirements: Grounded 3-wire, 120V, 60 Hz AC, 15 amp circuit separately fused.

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 at Alliance Laundry Systems' Ripon manufacturing facility is registered to ISO 9001:2000. Features and certifications may vary by model.

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