



VENDED STACK WASHER/DRYER

Huebsch® stack washer/dryers are easy to install and offer all the innovative features of standard machines while only taking up half of the floor space, adding flexibility to your laundry design. The all-new front load washer offers a 20% larger capacity and is more powerful than ever. The front load washer is equipped with innovation that delivers ultimate efficiency, lowering your utility bills and making more money for you over the lifetime of your equipment. Stacked on top is our vended dryer that has been durably constructed and extensively tested to ensure optimal performance.



CUTTING-EDGE BALANCING TECHNOLOGY

An updated suspension and new sensing technologies powerfully combine to redistribute loads and maintain cycle times — resulting in less utility costs and shorter wait times.

INCREDIBLE 440 G-FORCE

Increased spin speed exerts high G-Force to maximize moisture removal and lower drying times, getting customers in and out of your store faster and ensuring they leave satisfied.

FAST DRYING TIMES

Huebsch dryers offer a 7.0 cu. ft. cylinder with an 18 lb capacity offers ample space for large loads to tumble and produce fast drying times, while lowering utility consumption.

SPACE SAVINGS

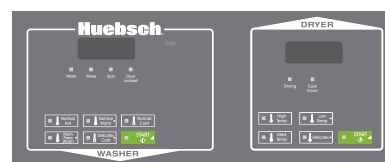
A stack washer/dryer gives your vended laundry all the benefits of two stand-alone dryers in the space of one machine. The stack utilizes all the same connections as a standard dryer, so there are no special hookups required.

UNMATCHED DURABILITY

Our vended stack washer/dryer is manufactured at our Ripon, WI headquarters. 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.

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

MICRO-DISPLAY CONTROL



The Micro-Display Control features a time-remaining countdown, coin countdown and cycle status lights.

VENDED STACK WASHER/DRYER

Specifications	Washer	Dryer
Available Controls	MDC	
Models	Electric	HTEBCASP173TW01, HTEBXASP283CW01, HTEBXASP293CW01, HTEBYASP283CW01
	Gas	HTGBCASP113TW01, HTGBYASP113TW01, HTGBDASP093CW01, HTGBXASP093CW01, HTGBYASP093CW01
Capacity - lb (kg)	21.5 (9.5)	18 (8.2)
Cylinder Volume - cu. Ft. (liters)	3.42 (96.8)	7.0 (198)
Width - in (mm)	26 7/8 (683)	
Depth - in (mm)	27 3/4 (704)	
Height - in (mm)	78 3/16 (1986)	
Spin Speed - G-Force (RPM)	440 (1200)	N/A
Motor Size - HP (kw)	Variable Speed Induction 0.9 (0.67)	1/3 (0.25)
Water Consumption per Cycle* - g (l)	11.7 (44.3)	N/A
WF (Water Factor)	3.8	N/A
MEF (Modified Energy Factor)	2.98	N/A
Available Heat Sources	N/A	Electric or Gas
Available Heating Element (Electric W)	N/A	4750 @ 208V 5350 @ 240V
Gas Inlet Connection - in (mm)	N/A	3/8 (9.5)
Gas Consumption - BTU/Hr	N/A	25,000
Exhaust Outlet Diameter - in (mm)	N/A	4 (102)
Exhaust Airflow - cfm (liters/sec)	N/A	220 (105)
Available Water Temperatures	3	N/A
Available Cycles*	Normal, Perm Press, Delicate	High, Medium, Low, Delicates
Water Pressure - PSI (Bar)	20-120 (1.4/8.3)	N/A
Cycle Indicator Lights	Yes	
Cylinder Finish	Stainless Steel	Galvanized
Available Colors	White	
Door Type (Solid/Window)	Window	
Available Electrical Requirements - (Voltage/Hz/Ph)	120/60/1 - 15 Amp	Electric: 120/240/60/1 - 30 Amp Electric: 120/208/60/1 - 30 Amp Gas: 120/60/1 - 15 Amp
Net Weight - lb (kg)	390 (177)	
Shipping Weight - lb (kg)	425 (193)	
Shipping Width - in (mm)	29 (737)	
Shipping Depth - in (mm)	32 3/4 (832)	
Shipping Height - in (mm)	80 (2032)	
Available Agency Approvals	c ^{UL} _{US}	Elec: c ^{UL} _{US} , Gas: c ^{CSA} _{US}

* Information shown applies to highest end control available
 Note: Not all options are available for all models. Twelfth digit in model number indicates US or Canadian unit. C=Canada & T=US.
 Refer to the price list for the available models and options.
 Lower unit is ADA Compliant

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 9001:2008.

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