



# Vended **Stack Washer-Dryer**

At Huebsch®, our priority is making commercial laundry equipment that's perfectly aligned with your business philosophy. In other words, because you believe that profit is the inevitable result of superior efficiency, durability, simplicity and service, that's exactly what we deliver.



An updated suspension and new sensing technologies combine to redistribute loads and maintain cycle times—resulting in reduced utility costs, shorter wait times and increased turns through your store.

#### **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 product fast drying times, while lowering utility consumption.

### **INCREDIBLE 440 G-FORCE**

Increased spin speed maximizes moisture removal and reduces drying times, getting customers in and out of your store faster—and ensuring they leave satisfied.

#### **SPACE SAVINGS**

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



#### **UNMATCHED DURABILITY**

Built with premium materials and tested to meet the demands of the harshest environments, these commercialgrade machines deliver reliable, efficient operation load after load—and they're backed up by Huebsch's standard three-year warranty.\*

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



## MICRO-DISPLAY CONTROL II

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

# Vended Stack Washer-Dryer specifications

Specifications		Washer	Dryer
Available Controls		MDC II	
Models Electric		HTEBCASP175TW01, HTEBXASP285CW01, HTEBXASP295CW01, HTEBYASP285CW01	
		HTGBCASP115TW01, HTGBYASP115TW01, HTGBXASP095CW01, HTGBYASP095CW01	
Capacity - Ib (kg)		21.5 (9.5)	18 (8.2)
Cylinder Volume - cu. ft. (liters)		3.42 (96.8)	7.0 (198)
Width - in (mm)		26.875 (683)	
Depth - in (mm)		27.75 (704)	
Height - in (mm)		78.19 (1986)	
Spin Speed -G-Force (RPM)		440 (1200)	N/A
Motor Size - HP (kw)		Variable Speed Induction 0.9 (0.67)	0.33 (0.25)
Water Consumption per Cycle* - g (I)		13.68 (51.8)	N/A
IWF (Water Factor)		4.0	N/A
IMEF (Modified Energy Factor)		2.20	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	
US Electrical Requirement (Voltage/Hz/Ph)	S -	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
Canada Electrical Requirements - Single Supply Cord (Voltage/Hz/Ph)		Electric: 120/240/60/1 - 40 Amp Electric: 120/208/60/1 - 40 Amp Gas: 120/60/1 - 20 Amp	
Shipping Dimensions - in (mm)	Width	29 (737)	
	Depth	32.75 (832)	
	Height	80 (2032)	
Net Weight - Ib (kg)		390 (177)	
Shipping Weight - lb (kg)		425 (193)	
Available Agency Approvals		c <sup>UL</sup> us	Elec: C <sup>UL</sup> US, Gas: C <sup>CSA</sup> US

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 systems at Alliance Laundry Systems are registered to ISO 9001.

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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.

AH19-0086 Huebsch by Alliance Laundry Systems

Lower unit is ADA Compliant.

Authorized Distributor



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<sup>\*</sup> Information shown applies to highest end control available.