



# VENDED TOP LOAD WASHER

Huebsch® top load vended washers combine low water usage with a higher spin speed to offer owners maximum energy efficiency and performance. No top load washer promises more energy efficiency than Huebsch, with utility savings, spin speeds and advanced controls that consistently outperform the competition.

## LOW WATER USE

Huebsch top load washers offer owners a Water Saver Cycle that averages just 24.6 gallons of water per cycle. An owner-adjustable pressure switch can lower those figures by an additional 10%.

## HIGH SPIN SPEED

With an industry-best final spin of 710 RPM, Huebsch top load washers remove more water from loads than many competing models. The end result is reduced drying times for customers and lower utility consumption for store owners.

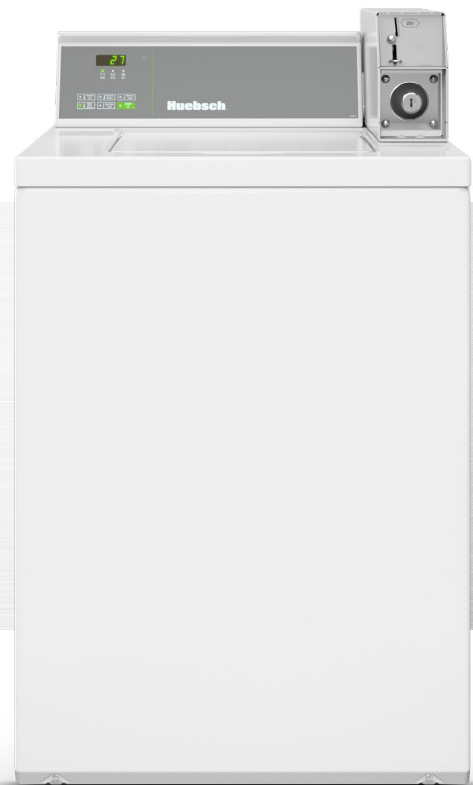
## HEAVY-DUTY POWER

Our top load washer is powered by a heavy-duty 1/2 horse-power motor. The washer performance is further fortified by an automatic balance system, which ensures cycles aren't interrupted by unbalanced loads.

## UNMATCHED DURABILITY

Our vended top load washer 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 II



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

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| Specifications                                      |  |                 |
|---|--|-----------------|
| Available Controls                                  | MDC II   | Coin Slide      |
| Models  | HWNBY2PP115TW01<br>HWNBC2PP115TW01<br>HWNBD2SP115CW01<br>HWNBX2SP115CW01<br>HWNBE2SP115CW01<br>HWNBY2SP115CW01 | HWNSX2PP115TW01 |
| Capacity - lb (kg)                                  | 16 (7.3)   |                 |
| Cylinder Volume - cu. Ft. (liters)                  | 3.19 (90.3)  |                 |
| Width - in (mm)                                     | 25.63 (650)  |                 |
| Depth - in (mm)                                     | 28 (711)   |                 |
| Height - in (mm)                                    | 43 (1092)  |                 |
| Spin Speed - G-Force (RPM)                          | 150 (710)  |                 |
| Motor Size - HP (kw)                                | 0.5 (0.37)   |                 |
| Water Consumption per Cycle* - g (l)                | 28.07 (106)  |                 |
| IWF (Water Factor)                                  | 8.8  |                 |
| IMEF (Modified Energy Factor)                       | 1.35   |                 |
| Available Water Temperatures                        | 3  |                 |
| Available Cycles*                                   | Normal, Perm Press, Delicate   |                 |
| Water Pressure - PSI (Bar)                          | 20-120 (1.4/8.3)   |                 |
| Cycle Indicator Lights                              | Yes  |                 |
| Cylinder Finish                                     | Stainless Steel, Porcelain   |                 |
| Available Colors                                    | White  |                 |
| Available Electrical Requirements - (Voltage/Hz/Ph) | 120/60/1 - 15 Amp  |                 |
| Net Weight - lb (kg)                                | 190 (86)   |                 |
| Shipping Weight - lb (kg)                           | 210 (95)   |                 |
| Shipping Width - in (mm)                            | 27.5 (699)   |                 |
| Shipping Depth - in (mm)                            | 30 (762)   |                 |
| Shipping Height - in (mm)                           | 44.25 (1124)   |                 |
| Available Agency Approvals                          | cUL <sub>us</sub>  |                 |

\* 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.

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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