

# Washer Ultra Dry

## WASCOMAT WUD SERIES

Combining world-class reliability with innovative features and programmability, **Wascomat washers are designed to work as a system with Wascomat dryers.** The washer initiates the drying process which means, the higher the G-force, the more water is extracted from the laundry. This speeds up the drying process, saving energy, time, and money.



### Wash and dry in less than an hour with Wascomat WUD Washers. You will also save energy and up to 50% on water – automatically.

- Automatic Savings (AS) determines the exact load weight and adds precisely the right amount of water for significant savings
- Compass Pro lets you control important functions such as exact water levels, wash times and number of rinses – with a simple turn of the dial
- Robust door handle – durable in any environment
- Door unlocks immediately at the end of final cycle – no delays
- Unique 4-compartment supply dispenser
- Extended machine life with Super Balance
- Sanitizing Rinse generates customer loyalty, gives customers peace of mind
- Text messaging and voice guidance features (optional)
- Innovative LaundryPulse and LaundryPay (optional)
- Interchangeable parts from one machine size to another

### Features and Benefits

Wascomat Compass Pro provides the ultimate in flexibility:

- Create fully customized wash programs to lower costs and meet customer demands for your specific market
- Cycle upgrade options increase store revenue and boost customer satisfaction
- Display wash program information in multiple languages
- Real-time clock for happy hour, promotional pricing

### Eco-Friendly Solutions

Wascomat products are engineered for quality, energy savings, and water efficiency. When you buy Wascomat, you are truly investing in the future of your business.

### High Speed Extraction

The perfect balance of speed, performance, and BIG savings. High-speed spin removes more water for faster drying times and better wash performance.

### Easy Installation

Soft-mount technology allows WUD Series washers to be installed on wood floors, upper floors, and over basements.

### LaundryPay Transforms the Laundry Experience for Your Customers

Attract new customers and build loyalty by providing the most convenient laundry service available. With our LaundryPay App, your customers can pay through their smartphone, view machine availability, and receive a notification when their wash cycle is complete.

### Ultimate Control with LaundryPulse

Remotely monitor, manage, and control your business – from anywhere at any time with Laundry Pulse. Get instant service alerts, performance data, real-time revenue and utilization reports, diagnostic info, and more delivered right to your phone. You can even remotely adjust pricing and create promotional campaigns to generate business on slower days.



| Wascomat "WUD" Series Washers   | WUD718         |             | WUD725         |             | WUD730          |             | WUD745          |           | WUD760          |           | WUD775          |             |  |  |  |  |
|---|----------------|-------------|----------------|-------------|-----------------|-------------|-----------------|-----------|-----------------|-----------|-----------------|-------------|--|--|--|--|
| Capacity (lb/kg)  | 18             | 8           | 25             | 11          | 30              | 14          | 45              | 20        | 60              | 27        | 75              | 33          |  |  |  |  |
| Width (in/mm)   | 28 3/8         | 720         | 32 11/16       | 830         | 35 13/16        | 910         | 38 3/16         | 970       | 40 3/16         | 1020      | 40 3/16         | 1020        |  |  |  |  |
| Depth (overall) (in/mm)   | 28 3/8         | 721         | 29 13/16       | 757         | 32 5/16         | 821         | 37 1/4          | 947       | 39              | 990       | 44 3/4          | 1134        |  |  |  |  |
| Height (in/mm)  | 44 9/16        | 1132        | 47 11/16       | 1212        | 52 3/4          | 1340        | 56              | 1426      | 57 1/2          | 1462      | 57 1/2          | 1462        |  |  |  |  |
| Height to bottom of door (in/mm)  | 14             | 355         | 14 3/8         | 365         | 17 1/8          | 435         | 18 1/2          | 470       | 19 11/16        | 500       | 19 11/16        | 500         |  |  |  |  |
| Door opening diameter (in/mm)   | 12 3/16        | 310         | 14 3/8         | 365         | 15 9/16         | 395         | 17 1/8          | 435       | 17 1/8          | 435       | 17 1/8          | 435         |  |  |  |  |
| Cylinder volume (ft <sup>3</sup> /l)  | 3.6            | 75          | 3.7            | 105         | 4.6             | 130         | 6.4             | 180       | 8.5             | 240       | 10.6            | 300         |  |  |  |  |
| Drain outlet diameter (in/mm)   | 2 15/16        | 75          | 2 15/16        | 75          | 2 15/16         | 75          | 2 15/16         | 75        | 2 15/16         | 75        | 2 15/16         | 75          |  |  |  |  |
| Height to centerline of drain (in/mm)   | 4 1/16         | 103         | 4 1/16         | 103         | 4 1/16          | 103         | 3 15/16         | 100       | 3 15/16         | 100       | 3 15/16         | 100         |  |  |  |  |
| Extract (rpm/G-Force)   | 1098 / 350     |             | 1025 / 350     |             | 980 / 350       |             | 930 / 350       |           | 890 / 350       |           | 820 / 300       |             |  |  |  |  |
| Dynamic floor load (lb/kN)  | 417<br>+/- 110 | 1.9 +/- 0.5 | 560<br>+/- 112 | 2.5 +/- 0.5 | 703<br>+/- 114  | 3.1 +/- 0.5 | 944<br>+/- 221  | 4.2 +/- 1 | 1158<br>+/- 221 | 5.2 +/- 1 | 1387<br>+/- 277 | 5.2 +/- 1.2 |  |  |  |  |
| Dynamic frequency (Hz)  | 18.3           |             | 17.1           |             | 16.3            |             | 15.5            |           | 14.8            |           | 13.7            |             |  |  |  |  |
| Noise level (dBA) in extraction   | <75            |             | <78            |             | <79             |             | <85             |           | <85             |           | <84             |             |  |  |  |  |
| Crated width - (in/mm)  | 29 15/16       | 760         | 33 7/8         | 860         | 37 13/16        | 960         | 40 3/16         | 1020      | 41 5/16         | 1050      | 41 5/16         | 1050        |  |  |  |  |
| Crated depth - (in/mm)  | 32 1/2         | 825         | 34 1/4         | 870         | 37 13/16        | 960         | 41 5/16         | 1050      | 42 15/16        | 1090      | 47 1/4          | 1200        |  |  |  |  |
| Crated height - (in/mm)   | 50             | 1270        | 53 1/8         | 1350        | 58 11/16        | 1490        | 61 13/16        | 1570      | 63              | 1600      | 63              | 1600        |  |  |  |  |
| Crated weight (lb/kg)   | 373            | 170         | 474            | 216         | 611             | 278         | 816             | 371       | 974             | 443       | 1274            | 580         |  |  |  |  |
| <b>Electrical Requirements (standard)</b>   |                |             |                |             |                 |             |                 |           |                 |           |                 |             |  |  |  |  |
| Voltage/frequency/phase   | 208-240/60/1   |             | 208-240/60/1   |             | 208-240/60/1    |             | 208-240/60/1    |           | 208-240/60/1    |           | 208-240/60/1    |             |  |  |  |  |
| Power (kW) / Full-load current (A) / Ckt breaker (A)  | 0.7 / 3.4 / 15 |             | 1.1 / 5.3 / 15 |             | 1.5 / 7.2 / 15  |             | 2.5 / 12.0 / 15 |           | 2.7 / 13.0 / 20 |           | 3.0 / 14.4 / 20 |             |  |  |  |  |
| Voltage/frequency/phase   | 120/60/1       |             | 120/60/1       |             | 120/60/1        |             | n/a             |           |                 |           |                 |             |  |  |  |  |
| Power (kW) / Full-load current (A) / Ckt breaker (A)  | 0.8 / 6.7 / 15 |             | 1.2 / 10 / 15  |             | 1.7 / 14.2 / 20 |             | n/a             |           |                 |           |                 |             |  |  |  |  |
| <b>Water Information</b>  |                |             |                |             |                 |             |                 |           |                 |           |                 |             |  |  |  |  |
| Inlet fittings (* = 3 inlets)   | 3/4            | DN20        | 3/4            | DN20        | 3/4             | DN20        | 3/4*            | DN20*     | 3/4*            | DN20*     | 3/4*            | DN20*       |  |  |  |  |
| Flow (gpm/lpm @ 45 psi) (each inlet)  | 5              | 20          | 5              | 20          | 5               | 20          | 8               | 20        | 16              | 60        | 16              | 60          |  |  |  |  |
| Recommended water pressure (psi/kPa)  | 30-90          | 200-600     | 30-90          | 200-600     | 30-90           | 200-600     | 30-90           | 200-600   | 30-90           | 200-600   | 30-90           | 200-600     |  |  |  |  |
| Approx Water usage (gal / liters @ full load)   | 9.6            | 36          | 10.7           | 41          | 16.8            | 64          | 20.3            | 77        | 30.2            | 115       | 38.4            | 145         |  |  |  |  |
| Modified Energy Factor  | 2.7            |             | 2.7            |             | 2.6             |             | 2.4             |           | 2.4             |           | 2.4             |             |  |  |  |  |
| Water Factor (Gal per cycle/drum volume)  | 3.9            |             | 3.4            |             | 4.0             |             | 3.9             |           | 3.9             |           | 3.9             |             |  |  |  |  |
| Refer installation and servicing to qualified, licensed personnel. Always read installation and operating manuals and consult local codes before installation. Protect machines with properly rated, common-trip, circuit breakers ONLY. Warranty void if not properly installed. Solid-mount machines require a concrete foundation, and are not suitable for upper-floor or above-basement installations. Contact Laundrylux for more information and for availability of machines for electric services not listed. Specifications subject to change without notice. Laundrylux assumes no responsibility for errors or omissions in this information. |                |             |                |             |                 |             |                 |           |                 |           |                 |             |  |  |  |  |

**Contact us today to learn more about our new products and technologies.**

### Front Panel Options



#### White

Standard on 18 & 25lb Models



#### Brushed Stainless Steel

Standard on 30-75lb Models

Optional Upgrade on 18 & 25lb Models



Wascomat WUD Series  
30-75lb. Models Design  
and Construction.



**Laundrylux**  
**800.645.2204 • laundrylux.com**  
Laundrylux • 461 Doughty Blvd., Inwood, NY 11096-0338  
**Sales & Administration:** 516-371-4400 • F 516-371-4204 • sales@laundrylux.com  
**Parts:** 516-371-2000 • F 516-371-4029 • parts@laundrylux.com  
**Tech Support:** 516-371-0700 • F 516-371-4029 • service@laundrylux.com  
**En Mexico:** Llame gratis a este numero 001-800-010-1010