



OPL Dryers

WASCOMAT D SERIES

Precision-engineered for efficiency, ease of use, and superior drying results, **our dryers are designed to work as a system with Wascomat washers.** Whether for a hospital, nursing home, hotel, school, or other facility, Wascomat dryers are your best choice for reliability, durability and efficiency.

Features and Benefits

- Optimal combination of gas consumption (Btu/hr) and airflow (CFM) provides the best-in-the-world drying performance with the fastest drying time and the lowest energy consumption
- Auto Stop ensures the dryer stops running when linens are dry – saves time and energy while preserving linen life
- Extra large doors make loading and unloading easy
- Easy to clean lint screen – best in the industry
- Quiet operation – Wascomat dryers are designed to keep noise level below 70 dB (A)
- Reverse drum operation minimizes tangling and wrinkling, and improves dryer efficiency
- Sturdy drum suspension with double-sealed bearings and belt drive for “workhorse” durability
- Provides unsurpassed control of temperatures, to avoid damage to linens and maximize reliability
- Axial Airflow and tight construction for extremely low energy consumption – dries faster, saving up to 25% in gas

Controls

- **Compass Pro Controller**
 - Customizable program names
 - Large display and one control knob for easy program selection
 - More than 20 languages available
 - Real-time clock for automatic start and time/date stamp
 - Detailed user statistics and programmability
- **Selecta II (100 & 135lb Dryers)**
 - 4 temperature settings
 - Displays remaining drying time
 - Complete diagnostics & service mode

A Long History of Excellence

Wascomat dryers offer reliability, durability and significant energy savings for on-premises laundry applications.

Faster Drying Using Up to 25% Less Gas

Built to last, Wascomat dryers are precision-engineered for efficiency, ease of use, and superior drying results. Our dryers are 8-12% larger than competitive models. This allows for even faster drying using less energy, as the linens are allowed to expand, providing more surface area to the heated air. You will appreciate the “green” engineering, cost savings, easy operation, and years of low maintenance.

Reversing Drums

Wascomat reversing drums reduce energy consumption, prevent tangling, and laundry dries more quickly.

Residual Moisture Control (Optional)

The Residual Moisture Control (RMC) option is available on Wascomat single pocket dryers. RMC allows for precise control of remaining moisture in the load. This is best for linens that require a small amount of dampness to further process the linens with pressing equipment. By not over-drying, you’ll benefit from longer linen life and significant labor and energy savings.

Options include: Stainless Steel Drum, RMC, Fresh Air Intake, Exhaust on Top. Call for details.

| Wascomat "D" Series - Stack & Single Pocket | D735S | | D750S | | D735 | | D767 | | D783 | | D7100 | | D7135 | | | |
|---|---|---------|-------------------|----------|---------------|------|----------------|------|------------|-----------|-----------|------|----------------|------|----------------|--|
| Capacity (lb/kg) | 2 x 35 | 2 x 16 | 2 x 50 | 2 x 22.7 | 35 | 16 | 67 | 31 | 83 | 37.5 | 100 | 45 | 135 | 61 | | |
| Width (in/mm) | 31 1/8 | 790 | 34 3/16 | 868 | 28 1/16 | 713 | 37 13/16 | 961 | 37 13/16 | 961 | 50 13/16 | 1290 | 50 13/16 | 1290 | | |
| Depth (in/mm) (Steam heat add 6" (150mm) to D7x models) | 43 7/8 | 1115 | 52 3/5 | 1336 | 47 5/8 | 1210 | 53 3/4 | 1365 | 61 7/16 | 1560 | 50 16/16 | 1295 | 58 7/16 | 1485 | | |
| Depth with door open (in/mm) (Steam heat add 6" (150mm) to D7x models) | 72 7/16 | 1840 | 85 15/16 | 2183 | 74 1/8 | 1883 | 92 1/8 | 2340 | 93 5/16 | 2370 | 94 1/2 | 2400 | 101 15/16 | 2590 | | |
| Height Overall (in/mm) | 76 3/8 | 1940 | 82 1/8 | 2086 | 66 1/2 | 1688 | 73 9/16 | 1869 | 73 1/8 | 1857 | 97 | 2465 | 97 | 2465 | | |
| Height without heating unit (in/mm) | n/a | | | | | | | | | | 77 3/8 | 1965 | 77 3/8 | 1965 | | |
| Door opening diameter (in/mm) | 22 13/16 | 580 | 27 1/16 | 687 | 22 5/6 | 580 | 31 7/8 | 810 | 31 7/8 | 810 | 37 1/16 | 940 | 37 1/16 | 940 | | |
| Cylinder volume (ft ³ /l) | 2 x 10.6 | 2 x 300 | 2 X 15 | 2 X 42.3 | 10 3/16 | 290 | 19.4 | 550 | 23.8 | 675 | 31.7 | 900 | 42.4 | 1200 | | |
| Crated Weight (lb/kg) | 683 | 311 | 880 | 440 | 453 | 206 | 664 | 302 | 695 | 316 | 1270 | 576 | 1349 | 612 | | |
| Utility Connections | | | | | | | | | | | | | | | | |
| Exhaust duct diameter (in/mm) | 8 | 200 | 8 | 200 | 8 | 200 | 8 | 250 | 8 | 250 | 12 | 315 | 12 | 315 | | |
| Exhaust static pressure (inches H2O / mbar) (max at 60Hz) | 0.75 | 1.9 | 0.75 | 1.9 | 0.75 | 1.9 | 0.75 | 1.9 | 0.75 | 1.9 | 0.37 | 1 | 0.37 | 1 | | |
| Gas connection (One inlet supplies both pockets on stack dryers) | 1/2 MNPT | | 3/4 MNPT | | 1/2 MNPT | | 1/2 MNPT | | 1/2 MNPT | | 1 MNPT | | 1 MNPT | | | |
| Steam connection, inlet & condensate | n/a | | | | 1 MNPT | | 1 MNPT | | 1 MNPT | | 1 MNPT | | 1 MNPT | | | |
| Energy Data | | | | | | | | | | | | | | | | |
| Gas (Btu/hr) | 2 x 71,650 | | 2 x 94,000 | | 71,700 | | 112,700 | | 143,400 | | 219,000 | | 280,000 | | | |
| Airflow (ft ³ /min / m ³ /hr) (gas heat) | 2 x 353 | 2 x 600 | 2 x 500 | 2 x 850 | 360 | 610 | 553 | 940 | 671 | 1140 | 1354 | 2300 | 1471 | 2500 | | |
| Electric Heating Power (kW) @ 208-240V/3Ø | 9 or 13.5 or 18 | | | | 13.5 or 18 | | 18 or 24 or 32 | | 32 or 40 | | 48 or 60 | | 60 or 72 | | | |
| Airflow (ft ³ /min / m ³ /hr) (elec. heat) | 2 x 353 | 2 x 600 | n/a | | 324 | 550 | 553 | 940 | 671 | 1140 | 1354 | 2300 | 1471 | 2500 | | |
| Steam Consumption (lb/hr / kg/hr) (approximate) | n/a | | | | 80 | 36 | 118 | 54 | 150 / 68 | 225 / 102 | 288 / 131 | | | | | |
| Airflow (ft ³ /min / m ³ /hr) (steam heat) | n/a | | | | 406 | 690 | 636 | 1080 | 812 | 1380 | 1354 | 2300 | 1471 | 2500 | | |
| Electrical Requirements | | | | | | | | | | | | | | | | |
| Current, gas or steam, 120 V/60Hz(full load/circuit breaker) | 2 x 9A / 2 x 15A | | 2 x 14A / 2 x 20A | | 7.5A (15A) | | 15.8A (20A) | | 16A (20A) | | n/a | | | | | |
| Current, gas or steam, 208-240 V/60Hz/1Ø(full load/circuit breaker) | 2 x 4.5A / 2 x 15A | | 2 X 7A / 2 X 15A | | 3.8A (15A) | | 8.2A (15A) | | 8.2A (15A) | | | | | | | |
| Current, gas or steam, 208-240 V/60Hz/3Ø(full load/circuit breaker) | n/a | | | | 3.7A (15A) | | 10A (15A) | | 10A (15A) | | 10A (15A) | | 10A (15A) | | | |
| Current, electric, 208-240 V/60Hz/3Ø (full load/circuit breaker) | Depends upon Voltage and power selected. Contact Laundrylux Sales Department. | | | | | | | | | | | | | | | |
| Alternate Voltages | | | | | | | | | | | | | | | | |
| Alternate voltages available. Contact Laundrylux Sales Department. | | | | | | | | | | | | | | | | |
| Supply Pressures | | | | | | | | | | | | | | | | |
| Natural Gas (inches H2O / mbar) | | | | | 3.5-12 / 9-30 | | | | | | | | 6-10 / 15 - 25 | | 6-10 / 15 - 25 | |
| Propane (inches H2O / mbar) | | | | | 10-13 / 25-30 | | | | | | | | 10-13/ 25-30 | | 10-13/ 25-30 | |
| Steam (psi / bar) (max) | n/a | | | | | | | | 145 / 10 | | | | 145 / 10 | | 145 / 10 | |
| 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



Stainless Steel
Available - Call for Details



07/18/18

Laundrylux

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