

# Electrolux Dryers Stack and Single Pocket Coin/Card

### Use up to 40% less gas and dry 12% faster

Built to last, Electrolux dryers are precision-engineered for efficiency, ease of use, and superior drying results. You will use less gas and dry faster than with competing brands. Pair Electrolux dryers with Electrolux high G-force washers, and you create an even stronger competitive edge: increased load capacities, faster drying, less wear and tear on garments, lower energy consumption, and time savings. Your customers will love the fast drying and user-friendly controls. You'll appreciate the "green" engineering, cost savings, easy operation, and years of low maintenance.

#### **Features and Benefits:**

- Dries 12% faster, saving 25% in gas due to axial airflow, tight construction, and reversing cylinders
- Save up to an additional 15% of energy consumption with EcoPower. Less wear-and-tear on garments and prevents over-drying
- Best lint screen in the industry easiest to clean, ergonomically designed
- Large door opening for easy loading and unloading
- Excellent water evaporation efficiency per kWh
- Reversing drums (standard) reduces energy consumption, prevents tangling – and laundry dries more quickly
- 120 volt, single-phase for easy installation

#### **Compass Pro microprocessor offers:**

- Large display and one control knob for easy program selection
- More than 20 languages available Displays two languages, simultaneously
- Real-time clock for time of day pricing, happy hour pricing and promotions
- Detailed user statistics and programmability
- · USB connection in front, easily accessible

#### **Main Options**

- Stainless steel front and drum
- Frequency controlled motor

#### Accessories

- Fresh air intake
- · Exhaust on top



Available in 35x35 and 50x50 stacks, 35, 67 and 83 lb. capacities. Vertical blue wave front panel standard. Stainless available. Choice of card ready or drop coin payment.

Electrolux energy savings have been measured extensively. Results may vary depending on installation and other conditions.







**Designed by experts.** Inspired by you.



Capacity (lb/kg)         2 x 35         2 x 16         2 x 50         2 x 22.7         35           Width (in/mm)         31 1/8         790         34 3/16         868         28 1/16           Depth (in/mm)         43 7/8         1115         52 3/16         1325         53 7/16           Depth with door open (in/mm)         72 7/16         1840         85 1/2         2171         79 15/16           Height Overall (in/mm)         76 3/8         1940         81 1/8         2086         66 7/16           Height without heating unit (in/mm)         22 13/16         580         27 1/16         687         22 13/16           Cylinder volume (ft3/l)         2 x 10.6         2 x 300         2 x 15         2 x 423         10.2           Crated Weight (lb/kg)         683         310         1036         470         454           Utility Connections	1358 56 2031 9 1688 73 580 3 290	92 1/8 23 /3 9/16 18		i 1640 i 2370		
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		19.4 55	50 26 9/16	675		
<b>Utility Connections</b>	206	666 30	02 697	316		
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Exhaust duct diameter (in/mm) 8 200 8 200 8	200	8 20	00 8	200		
Gas connection         1/2 MNPT         3/4 MNPT         1/2 MNPT	NPT	1/2 MNPT	1	1/2 MNPT		
Steam connection, inlet & condensate n/a 1 MN	IPT	1 MNPT		1 MNPT		
Energy Data						
Gas (Btu/hr) 2 x 71,700 2 x 94,000 71,7	00	112,700		143,400		
Airflow (ft3/min / m3/hr) (gas heat) 2 x 354 2 x 600 2 x 500 2 x 850 360 /	610	550 / 940	6	570 / 1140		
Electric Heating Power (kW) @ 208-240V/3Ø 9, 13.5, 18 Contact Laundrylux Sales 13.5 c	or 18	24 or 32		32 or 40		
Airflow (ft3/min / m3/hr) (elec. heat) 2 x 354 2 x 600 325/	550	550/940	6	570 / 1140		
Steam Heating Consumption (lb/hr / kg/hr) (approximate) n/a 80 /	36	118 / 54		150/68		
Airflow (ft3/min / m3/hr) (steam heat) n/a 405 /	405 / 690		85 / 1080 810 / 1380			
Electrical Requirements						
Current, gas or steam, 120 V/60Hz(full load/circuit breaker) 2 x 9A / 2 x 15A 2 x 9A / 2 x 15A 7.5A (	15A)	12A (20A)		12A (20A)		
Current, gas or steam, 208-240 V/60Hz/1Ø (full load/circuit breaker) 2 x 4.5A / 2 x 15A 2 x 4.5A / 15A 3.5A (	15A)	9.6A (15A)	ç	9.6A (15A)		
Current, gas or steam, 208-240 V/60Hz/3Ø (full load/circuit breaker) n/a 3.75A	(15A)	5.8A (15A)	5	5.8A (15A)		
Current, electric, 208-240 V/60Hz/3Ø (full load/circuit breaker)  Depends upon power selected. Conta	ct Laundrylux Sales	s Department.				
Alternate Voltages						
$Alternate \ voltages \ available. Contact \ Laundry lux \ Sales \ Department \ for information.$						
Supply Pressures						
Natural Gas (inches H20/mbar) 3.5-12 / 9		3.5-12/9-30				
Propane (inches H20/mbar) 10-13 / 2:	1-30					

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 us 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.

n/a

3.9

1.6



3.2

# Electrolux Professional Line 5000 The all-in-one business solution for your self-service laundry.

2.0



Steam (psi/bar) (max)

Exhaust back pressure (inches H20/mbar) (max at 60Hz)

Dry faster using 25% less gas thanks to tight construction and axial airflow



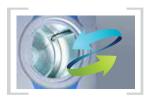
Longer machine life with support rollers and advanced blower wheel



5.0

2.8

**Up to 15% less energy** with EcoPower



145 / 10

3.6

Reversing Cylinders for time and energy savings

Please contact your local authorized Electrolux Professional Distributor.

For Electrolux Professional Laundry Solutions in North America:

## Laundrylux 800.381.7222 • laundrylux.com

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