

# Wascomat High-Extract Soft-Mount Emerald Washers

Powerhouse EX618E 18 lb. and EX625E 25 lb. capacity washer/extractors for coin-op and on-premises laundries

## Benefits of High-Extract Soft-mount Washers

- 300 G-Force extraction cuts drying time up to 50%.
- Soft-mount, no bolt-down required! Ideal for upper floor installation!
- Push-button ease of use!
- Choice of seven wash programs, plus “Quick Wash” and “Extra-Extract” options.
- Handicap accessible.
- Stack dryer available – put a full laundry in a tiny space!



EX618E  
18 lb. capacity



EX625E  
25 lb. capacity

## Features and Benefits

- **Superior wash results!** Professional front-load design features reverse-wash action for cleaner, whiter, and brighter wash results using less detergent and wash supplies.
- **No special foundation required.** Built-in suspension system simplifies installation and expands choice of machine locations. Ideal for upper floors and apartment laundries.
- **Choice of popular wash formulas!** Simply push a button to choose from seven wash programs, including Delicate and Heavy Soil. Plus “Extra-Extract” or “Quick Wash” options for more versatility. Each wash program option can be individually priced on coin-metered models.
- **State-of-the-art microprocessor Emerald controls!** Big, bright LED display counts down time left in cycle, or coins needed to start, and displays options chosen. Self-diagnostic features reduce repairs and downtime.
- **300 G-Force extract eliminates bottlenecks!** Cuts drying time in the dryer up to 50% to save gas and eliminates dryer bottleneck.
- **Lower operating costs.** Saves water, saves energy, saves detergent – and built to last a generation.
- **Ultra quiet operation!** Quiet inverter drive and soft-mount spring & shock absorber suspension minimizes noise.

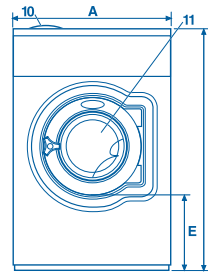
**Wascomat Laundry Equipment**

*The Standard of Quality for Over 100 Years!*

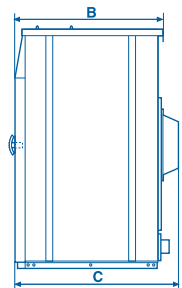
## Technical Specifications

| Model                                         | EX618        |         | EX625       |         |
|-----------------------------------------------|--------------|---------|-------------|---------|
| Capacity (lb/kg)                              | 18           | 8.2     | 25          | 11.4    |
| Width - A (in/mm)                             | 28 3/8       | 720     | 32 11/16    | 830     |
| Depth - B (in/mm)                             | 27 3/16      | 690     | 27 3/4      | 705     |
| Depth (overall) - C (in/mm)                   | 28 3/8       | 720     | 30 1/8      | 765     |
| Height - D (in/mm)                            | 43 7/8       | 1115    | 47 1/4      | 1200    |
| Crated width - (in/mm)                        | 30 5/16      | 770     | 34 5/8      | 880     |
| Crated depth - (in/mm)                        | 31 7/8       | 810     | 32 1/2      | 825     |
| Crated height - (in/mm)                       | 49           | 1245    | 52 3/8      | 1330    |
| Height to bottom of door - E (in/mm)          | 14           | 355     | 14 3/8      | 365     |
| Door opening diameter (in/mm)                 | 12 3/16      | 310     | 14 3/8      | 365     |
| Cylinder volume (ft <sup>3</sup> /l)          | 2.6          | 75      | 3.7         | 105     |
| Cylinder diameter (in/mm)                     | 20 1/2       | 520     | 23 7/16     | 595     |
| Cylinder depth (in/mm)                        | 13 7/8       | 353     | 14 7/8      | 378     |
| Drain outlet diameter (in/mm)                 | 3            | 75      | 3           | 75      |
| Centerline of drain - F (in/mm)               | 3 15/16      | 100     | 3 15/16     | 100     |
| Centerline of drain - G (in/mm)               | 9 7/16       | 240     | 11 5/8      | 295     |
| Electrical connection - H (in/mm)             | 32 1/2       | 825     | 35 13/16    | 910     |
| Electrical connection - J (in/mm)             | 1 3/4        | 45      | 1 3/4       | 45      |
| Water connections - K (in/mm) (approx)        | 39 3/4       | 1010    | 43 5/16     | 1100    |
| Water connections - L (in/mm) (approx)        | 7 1/16       | 180     | 7 1/16      | 180     |
| Dynamic load (lb/kN)                          | +/- 112      | +/- 0.5 | +/- 112     | 0.5     |
| Dynamic frequency (Hz)                        | 18.3         |         | 17.1        |         |
| Noise level (dBA)                             | 71           |         | 73          |         |
| Net wt (lb/kg) (w/o options)                  | 353          | 160     | 447         | 203     |
| Crated weight (lb/kg) (w/o options)           | 383          | 174     | 480         | 218     |
| <b>Operating Speeds</b>                       |              |         |             |         |
| Wash (rpm)                                    | 52           |         | 49          |         |
| Extract (rpm/g factor) (max)                  | 1100 / 350   |         | 1025 / 350  |         |
| <b>Electrical Requirements (standard)</b>     |              |         |             |         |
| Voltage/frequency/phase                       | 208-240/60/1 |         |             |         |
| Full-load current (Amps) / Ckt breaker (Amps) | 5.2 / 15     |         | 5.2 / 15    |         |
| <b>Alternate Voltages</b>                     |              |         |             |         |
| Voltage/frequency/phase-breaker rating        | 440/60 (10)  |         | 440/60 (10) |         |
| <b>Water information</b>                      |              |         |             |         |
| Inlet fittings (* = 2 cold inlets)            | 3/4          | DN20    | 3/4         | DN20    |
| Flow (gpm/lpm @ 45 psi) (each inlet)          | 5            | 20      | 5           | 20      |
| Recommended water pressure (psi/kPa)          | 30-90        | 200-600 | 30-90       | 200-600 |
| Typical hot water use (hot cycle) (gal/l)     | 11           | 42      | 15          | 57      |
| Typical cold water use (hot cycle) (gal/l)    | 25           | 95      | 35          | 132     |
| Steam supply* (psi/kPa)                       | 40-90        | 300-600 | 40-90       | 300-600 |
| Steam inlet *                                 | 1/2          | DN15    | 1/2         | DN15    |

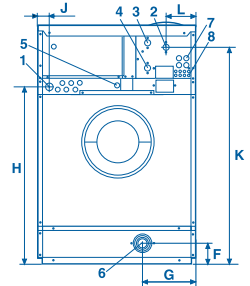
FRONT



LEFT SIDE



REAR SIDE



1. Electrical connection
2. Cold water
3. Hot water
4. Hard water
5. Steam connection
6. Drain
7. Water reuse
8. Liquid detergent supply
9. Control panel
10. Soap box
11. Door opening

\* Steam supply required only for steam-heated models. Refer installation and servicing to qualified personnel.

All models equipped with energy-efficient inverter motor drive system. Always consult local codes before installation. Protect machines with properly rated, inverse-time, common-trip, industrial-type circuit breakers ONLY. Contact Wascomat for more information and for availability of machines for electric services not listed. Specifications subject to change without notice. Wascomat assumes no responsibility for errors or omissions in this information. Consult a qualified engineer to determine suitability for other than ground floor installations.



Available with drop coin meter or CashCard system and non-metered models.



Customers like to use High-Extract, EX Soft-Mount, Emerald Washers!

- Unique 4-compartment automatic wash supply dispenser for liquid or powder detergents, bleach and fabric softener for superior wash results.
- Five wash programs, plus two wash options;



“Extra-Extract” and “Quick Wash”, maximize washer use.

- Keypad display counts down the remaining minutes of each wash cycle selected.
- Simple, user-friendly instruction panel with universal pictograms and step-by-step directions in both English and Spanish.

For more information on the full line of Wascomat washers, dryers and low-cost financing, call Wascomat toll free today.

**Wascomat Laundry Equipment**

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