

FRONT LOAD WASHERS

With IQ-Touch™ Electronic Controls Featuring Perfect Steam™







SIGNATURE FEATURES



PERFECT STEAM™ WASHER

Only steam washer available in compact laundry industry¹. Our Perfect Steam™ washer releases steam from the bottom so it uses the natural rise of steam to more effectively remove stains. Includes optional direct drain kit.



EXPERTCARE™ WASH SYSTEM

No other compact washer cleans better³. State-of-the-art wash technology includes varied wash motions and bottom-vent steam options to deliver the best front load cleaning performance.



INDUSTRY LEADING CAPACITY²

Wash the most in one compact load with our 2.8 cu. ft. capacity washer.



14 SPECIALTY CYCLES

Including Fast Wash, Eco-Friendly, Delicate.

EFLS210T IS/IW

PRODUCT DIMENSIONS

 Height
 33-1/2"

 Width
 24"

 Depth
 25"

MORE EASY-TO-USE FEATURES

NSF® CERTIFIED

Our products undergo rigorous testing to ensure they meet the industry safety standards.

DEEP CLEAN SANITATION CYCLE

Removes 99% of bacteria and 95% of common household allergens⁴.

HIGHEST SPIN SPEED

1400 RPM spin speed removes more water and allows for more efficient drying. Highest spin speed available.

LUXURY-QUIET™

So quiet you can run it whenever you want.

PLATINUM STAR® LIMITED WARRANTY

Our exclusive limited warranty that includes a 3-year coverage on parts and one year on labour⁵.

PERFECT BALANCE® SYSTEM/ SECOND FLOOR GUARANTEE

State-of-the-art technology keeps even oversized wash loads balanced for smooth, quiet operation. Perfect for installation upstairs — even near bedrooms.

IQ-TOUCH™ CONTROLS

Unique knobless controls and intuitive design offer clean, sleek style to fit any space and provide easy operation.

ENERGY STAR® QUALIFIED

Our products meet strict criteria to guarantee high-quality energy efficient performance.

ECO-FRIENDLY

Gentle on the environment and your clothes. Washers are 75% more energy efficient and use 56% less water.

DELAY START

Adjust washer start time to meet your lifestyle needs.

Available in:





Stainless

Island White (IW)

Compact industry refers to washers/dryers 25" and below

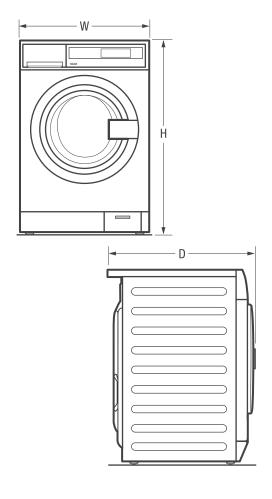
²Among like priced models. ³Compared to traditional compact washers.

Our products meet the NSF® testing standards.

Eligibility based on product registration with Electrolux North America within 60 days of purchase. Products must have been purchased on or after July 1, 2013. Coverage includes material parts for 3 years and labour for 1 year.



Capacity I.E.C.	2.8 Cu. Ft.
FEATURES	
Pull-to-Open Door	Yes
IQ-Touch™ Electronic Controls	Yes
Perfect Steam™ Wash System	Yes
Balance System	Perfect Balance®
Sound System	Luxury-Quiet™
Wash System	ExpertCare [™]
Integral Water Heater	Yes
Wash Drum	Stainless Steel
Automatic Temperature Control	Yes
Automatic Water Level Adjustment	Yes
Auto Prewash Detergent Dispenser (Liquid/Powder)	Yes
Auto Bleach Dispenser (Liquid Only)	Yes
Auto Detergent Dispenser (Liquid / Powder)	Yes
Auto Fabric Softener Dispenser (Liquid Only)	Yes
Spin Speed (RPM)	1,400
Adjustable Leveling Legs	Yes
ENERGY STAR®	Yes
NSF® Certified	Yes
Ormal, Deep Clean Sanitize, Heavy Duty, Delicates,	6 Wash;
Rinse & Spin, Casual:	O Wasii,
Steam Refresh, Normal with Steam, Casual with Steam; Fast Wash, Whites, Wool, Jeans, Clean Washer	3 Steam; 5 Specialty
OPTIONS	
Temperature Selections	5
Add Steam	Yes
Spin Speed Selections	5
Soil Level Selections	5
Delay Start (Hours)	Yes
End-of-Cycle Chime	Yes
INSTALLATION OPTIONS	
Freestanding, Under Counter, Stacked (Under Dryer), Recessed Alcove	Yes
ACCESSORIES	
Dryer Stacking Kit –	
Stainless Steel with Drawer– PN# STACKIT24S White with Drawer– PN# STACKIT24W	Optional Optional
No Drawer– PN# STACKIT24V	Optional
Direct Drain Kit	Included
SPECIFICATIONS	
Colour –	
Stainless Steel	IS
White	IW
Power Supply Location	Top Right Rear
Water Inlet Location	Top Right Rear
Voltage Rating	120V/60 Hz
Connected Load (kW Rating) @ 120 Volts ¹	1.3 kW
Watts@120 Volts	1300 W
Amps @ 120 Volts	10A
Shipping Weight (Approx.)	180 Lbs.
¹An electrical supply with grounded three-prong receptacle is required. The power must be installed in accordance with national and local codes & ordinances.	supply circuit



Height	33-1/2"
Width	24"
Depth	25"
(with Door 90° Open)	42"

