



Zero Alkaline Batteries

AutoFoam is now powered by the LumeCel™ rechargeable energy system, eliminating the need for alkaline batteries. With the LumeCel™ rechargeable energy system, AutoFoam is completely self-powered by indoor or natural lighting.



Less Maintenance Required

Each AutoFoam with LumeCel™ Technology is self-powered and works right out of the box. Over the life of the dispenser, the need to purchase, store, replace, and dispose of alkaline batteries is eliminated.



Reduced Disposal Costs

Since no alkaline batteries are needed to operate the LumeCel™ powered dispenser, the need to dispose of them is eliminated.



AutoFoam Skin Care Dispensers and Retrofit Covers

No.	Description	U.S. Dimensions	U.S. Ship Wt/Case	Metric Dimensions	Metric Ship Wt/Case	Case Pack
1980826	AutoFoam Dispenser with LumeCel™ Technology - Black/Chrome	5.51" l x 5.51" w x 11.22" h	33.60 lb	14.0 cm x 14.0 cm x 28.5 cm	15.24 kg	10
1980827	AutoFoam Dispenser with LumeCel™ Technology - Black/Grey Pearl	5.51" l x 5.51" w x 11.22" h	33.60 lb	14.0 cm x 14.0 cm x 28.5 cm	15.24 kg	10
1980828	AutoFoam Dispenser with LumeCel™ Technology - White/Grey Pearl	5.51" l x 5.51" w x 11.22" h	33.60 lb	14.0 cm x 14.0 cm x 28.5 cm	15.24 kg	10
1980829	AutoFoam Dispenser with LumeCel™ Technology - Black/Black Pearl	5.51" l x 5.51" w x 11.22" h	33.60 lb	14.0 cm x 14.0 cm x 28.5 cm	15.24 kg	10
1980831	AutoFoam Dispenser with LumeCel™ Technology - White/Black Pearl	5.51" l x 5.51" w x 11.22" h	33.60 lb	14.0 cm x 14.0 cm x 28.5 cm	15.24 kg	10
1980787	AutoFoam Dispenser Retrofit Cover with LumeCel™ Technology - Black/Chrome*	5.51" l x 5.51" w x 11.22" h	23.60 lb	14.0 cm x 14.0 cm x 28.5 cm	10.71 kg	10

*The retrofit cover includes a new AutoFoam cover with solar panels, a new pouch holder, a new LUX Detector, and the LumeCel™ rechargeable energy cell.



Dispenser Back Plate

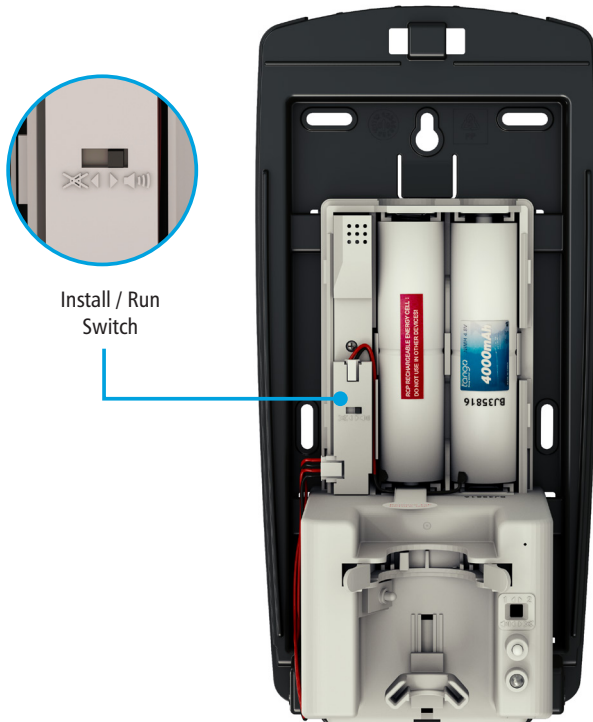
Retrofit Cover

*Product may vary from image

UPGRADE EXISTING AUTOFOAM

Converting your existing AutoFoam System to utilize LumeCel™ technology is possible by removing the existing AutoFoam front cover and batteries, and replacing with a new LumeCel™ retrofit cover and the LumeCel™ rechargeable energy cell.

The retrofit cover includes a new AutoFoam cover with solar panels, a new pouch holder, a new LUX Detector, and the LumeCel™ rechargeable energy cell.



Install / Run Switch

LUX DETECTOR

The LUX Detector measures the amount of light available in a washroom and indicates if there is enough light energy to be stored in the rechargeable energy cells that power the unit.

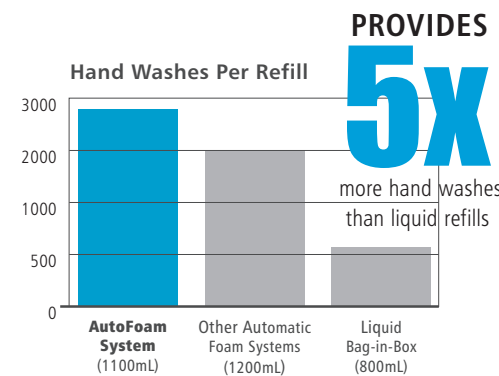
When placed in Install Mode, the LUX Detector will beep to indicate available light energy. The minimum requirement for this unit is 3 consecutive beeps.

If 3 beeps or more are heard, a location has been successfully determined that will allow the LumeCel™ System to receive an optimal amount of light energy. Switch the device back to Run Mode to keep your dispenser running efficiently.

Enriched Foam Refills

(for use with Standard & LumeCel™ AutoFoam Dispensers)

- More hand washes per refill help reduce labor and soap costs
- High capacity refill delivers up to 2,750 hand washes
- Moisture Enriched Foam hand sanitizers in alcohol and alcohol-free formulas that leave no sticky residue
- Hygienically sealed refills help eliminate potential contamination
- Box-less refills evacuate fully to reduce waste
- Antibacterial foam soap kills 99.99% of germs; NSF Rated E2
- NSF E3* Rated foam alcohol hand sanitizer formula
- Green Seal™* certified, biodegradable, and pH balanced hand soap



*NSF and Green Seal™ apply to specific refills only; see below.



FG750111

FG750112

FG750591

FG750593

Foam Hand Wash

No.	Description	Size	U.S. Ship Wt/Case	U.S. Case Cube	Metric Ship Wt/Case	Metric Case Cube	Case Pack
FG750112	Enriched Foam Hand Soap with Moisturizers	1100 mL	10.9 lb	0.031 ft³	4.9 kg	0.01 m³	4
FG750111	Enriched Foam Antibacterial Hand Soap - NSF E2 Rated	1100 mL	10.9 lb	0.031 ft³	4.9 kg	0.01 m³	4

Foam Hand Sanitizer

No.	Description	Size	U.S. Ship Wt/Case	U.S. Case Cube	Metric Ship Wt/Case	Metric Case Cube	Case Pack
FG750591	Enriched Foam Alcohol Hand Sanitizer - NSF E3 Rated	1100 mL	10.9 lb	0.031 ft³	4.9 kg	0.01 m³	4
FG750593	Enriched Foam Alcohol-Free Hand Sanitizer	1100 mL	10.9 lb	0.031 ft³	4.9 kg	0.01 m³	4

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TECHNICAL CONCEPTS



AutoFoam

Touch-Free Dispensing System

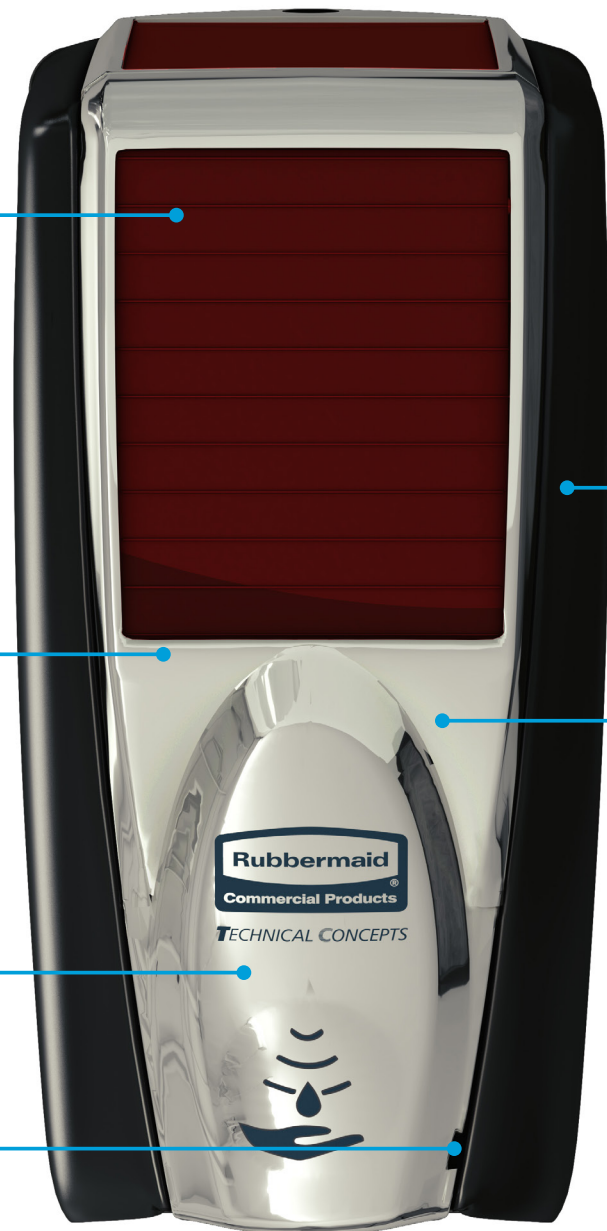


AutoFoam

Touch-Free Dispensing System Powered by Light

Rubbermaid Commercial Products introduces an innovative new technology to touch-free skin care — AutoFoam, powered by the LumeCel™ rechargeable energy system.

Featuring high quality foam soap in an attractive touch-free dispenser, this new system is now more efficient and does not rely on alkaline batteries.



LUX Detector Technology

Install Mode detects and confirms room lighting

Run Mode keeps your dispenser running efficiently

Reliable, controlled dispensing of concentrated soaps eliminates costly overuse and waste

Refill indicator makes maintenance easy



Stop Changing Batteries

LumeCel's™ rechargeable energy cell and advanced solar panels make the AutoFoam dispenser self-powered by indoor or natural lighting.

Attractive touch-free dispenser available in 5 different colors

High capacity refill



3-Year Limited Warranty

For more details, visit rubbermaidcommercial.com

Simple By Nature. Simple By Design.

INTRODUCING AN INNOVATIVE RECHARGEABLE ENERGY SYSTEM THAT TRANSFORMS LIGHT INTO POWER



LumeCel™ captures energy from regular indoor lighting

Like a solar panel capturing energy from the sun, LumeCel™ captures energy from any indoor or natural light source.

LumeCel™ is Smart

LumeCel's™ rechargeable energy cells use nickel metal hydride technology. Highly efficient, LumeCel™ stores energy from light, providing it's own internal energy source. Easy to use, ready for use, right out of the box.



LumeCel™ is Rechargeable Energy

Compared to current dispensers with alkaline batteries, LumeCel's™ rechargeable energy system eliminates the need to purchase, store, replace and dispose of alkaline batteries. This means a reduction in your overall contribution of batteries to the ever growing mass of landfill waste.



LumeCel™ is a self-sustainable solution

The LumeCel™ rechargeable energy system is completely self-powered, requiring zero alkaline batteries to operate.

LumeCel™ saves time and money

Staff will no longer need to purchase, store, replace and dispose of alkaline batteries.



**more than
550 million**

pounds of alkaline and lithium batteries go into landfills, globally, every year. With LumeCel™, your contribution to this waste stream is reduced.

