

SLOAN®



Flushometer Retrofits

Converting for hygiene, sustainability, and efficiency



Upgrade for improved hygiene and increased water efficiency.

Sloan retrofit products improve the hygiene in any commercial restroom while saving water, time, and money. Sloan offers a wide variety of easy-to-install touch-free sensor and manual retrofit products, including SaniGuard® technologies that provide an extra layer of protection from disease-causing bacteria. Our touch-free technology extends beyond flushometers – Sloan’s sensor faucets, soap dispensers, and hand dryers ensure optimal hygiene for a total restroom solution.

Learn more at sloan.com/retrofits

Hygiene is important in any commercial restroom, but it’s especially critical where larger numbers of people may be exposed to germs:

- Hospitals
- Airports
- Stadiums
- Schools
- Restaurants

Top Mount Retrofit

Sloan’s industry-leading retrofit products convert existing manual flushometers to hygienic, touch-free, sensor operation.

Top-mount options



POWER HARVESTING OPTION

SOLIS® SOLIS RESS

- Solar-powered panel with battery backup
- Dual and single-flush models
- Extends battery life with solar power harvesting
- Up to 8 years of battery life
- Water closet 1.28-3.5 gpf/
Urinal 0.125-1.5 gpf
- IoT and BT models available



WATER SAVING OPTION

ECOS® ECOS RESS

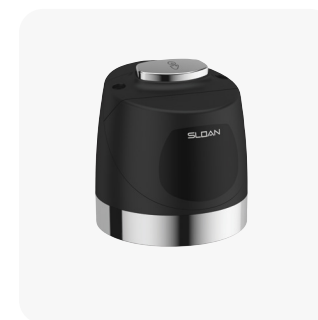
- Dual and single-flush models
- 30% water savings with a reduced flush
- High/low detection with multiple focus sensing
- Up to 6 years of battery life
- Water closet 1.28, 1.6/1.1 gpf/
Urinal 0.125-0.5 gpf
- BT models available



BEST SELLER

G2 G2 RESS

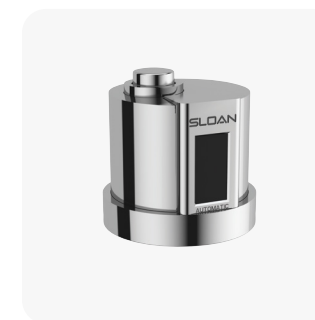
- Performs well in low water quality environments
- Electronic override button for a courtesy flush
- Up to 6 years of battery life
- Water closet 1.28-4.5 gpf/
Urinal 0.25-1.5 gpf
- BT models available



BUDGET-FRIENDLY OPTION

SLOAN® SLOAN RESS

- Economical retrofit solution
- Electronic override button for a courtesy flush
- Up to 6 years of battery life
- Water closet 1.28-4.5 gpf/
Urinal 0.125-1.5 gpf

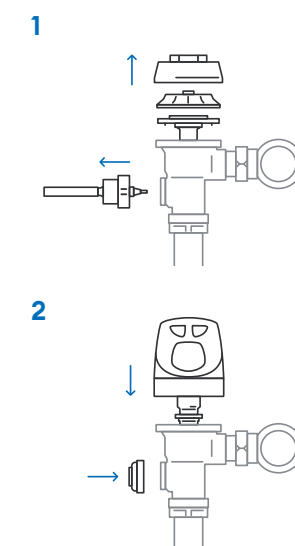


BUDGET-FRIENDLY OPTION

SLOAN SLOAN RESS MC

- All metal cover offering
- Electronic override button for a courtesy flush
- Up to 6 years of battery life
- Water closet 1.28 and 1.6 gpf/
Urinal 0.125-1.0 gpf

Simple Installation



- 1 Remove flushometer valve body cover and internal parts, then remove handle assembly and gasket.
- 2 Replace the side handle assembly with new handle cap (included) and screw on sensor assembly with new internal parts.

Prior to retrofit, turn off water supply at control stop and push valve handle to relieve water pressure.

Side Mount Retrofit

To reduce the number of surfaces users touch in a commercial restroom, Sloan sensor side mount retrofits easily convert existing manual flushometers to touch-free sensor operation.

Side-mount options



WATER SAVING OPTION

Dual Flush Side Mount EBV-550-A

- 30% water savings with a reduced flush
- True Mechanical Override ensures manual flush if batteries are low
- Up to 3 years battery life
- Flush volume for water closets 1.1/1.6 gpf—only for use with existing 1.6 gpf flushometer model



BEST SELLER

Single Flush Side Mount EBV-500-A

- Keeps drain lines clean with a 72 hour automated Sentinel flush
- True Mechanical Override ensures manual flush if batteries are low
- Up to 3 years battery life
- Flush volume determined by existing flushometer model



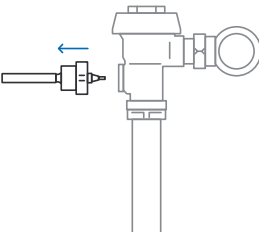
MOST COMPACT

SMO EBV-89-A

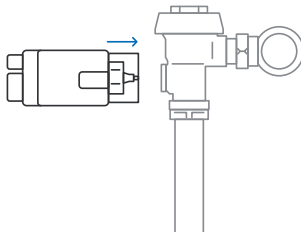
- Electronic override
- Compact and dependable performance
- Up to 3 years of battery life
- Flush volume determined by existing flushometer model

Simple Installation

1



2



- 1 Remove the existing handle by loosening handle coupling.
- 2 Install side-mount and tighten coupling.

Water does not need to be shut off. Use caution to not activate the valve.

Over-the-handle Retrofit

Sloan’s easiest to install battery-powered infrared sensor flushometer for automatic touch-free operation for urinals and water closets.

Over-the-handle option



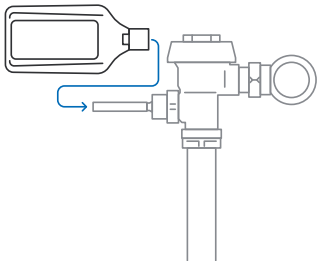
EASY INSTALLATION

SMOOTH® EBV-200-A

- True Mechanical Override ensures manual flush if batteries are low
- Installs over existing handle
- Up to 2 years of battery life
- Flush volume determined by existing flushometer model

Simple Installation

1



- 1 No adjustments needed. Slide the handle mount over the existing flushometer handle and tighten.

Water does not need to be shut off. Use caution to not activate the valve.

Over-the-handle-Retrofit (EBV-200-A)
on Crown® 111 Flushometer.

Handle Retrofit

Sloan manual retrofit handles come in a variety of hygienic and water conserving options.

Handle options



ANTIMICROBIAL PROTECTION

SaniGuard® Handle B-73-A-SG

- Coated to inhibit the growth of common bacteria, molds, and fungi
- Provides an extra layer of protection for flushometer handles
- Offers active bacteria reduction properties that last the life of the product



MAXIMUM EFFICIENCY

UPPERCUT® Handle WES-212-A

- Antimicrobial coating inhibits the growth of bacteria
- Dual-flush options help reduce water consumption by up to 30%
- Includes instructional wall plate

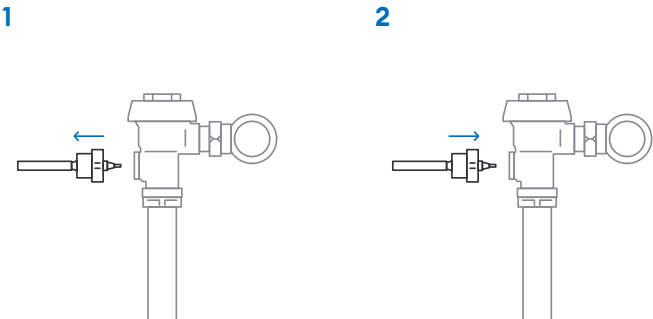


BEST SELLER

Standard Handle B-73-A

- ADA compliant
- Rugged and durable design stands up to continuous use

Simple Installation



- 1 Remove handle coupling and gasket from flushometer valve body.
 - 2 Replace with handle assembly and new gasket using the existing handle coupling.
- Water does not need to be shut off. Use caution to not activate the valve.

Sloan Track-on™ Run-on Detector

When a commercial flushometer gets stuck open, every minute counts, and early detection can mean the difference between a quick fix and significant issues. Sloan Track-on is an innovative, first of its kind solution installed in place of the vacuum breaker on any top-spud flush valve. Designed to alert facility teams that a run-on condition is detected before it leads to excessive utility costs or flooding. Available with Sloan's most popular flushometer models or as a vacuum breaker retrofit on any industry-standard exposed top-spud flush valve. Sloan Track-on brings run-on detection to the restroom increasing confidence that your restroom is functioning as intended.

Vacuum breaker options

REMOTE ALARMS

SMT Track-on Run-on Detector V700AA-SMT

- Silent remote alerts via text or email with an SC Argus Pro® IoT subscription
- Optional audible alerts
- Up to 3 years of battery life
- Universal installation on any top-spud flushometer

Learn more about SC Argus Pro smart restroom solution at sloan.com/sc-argus-pro

LOCAL ALARMS

Track-on Run-on Detector V700AA

- Audible local alarms with a 95 dBA alert that automatically disarms when the run-on condition clears
- 6-year battery life with continuous audible alert capability for up to 72 hours
- Upgradeable to IoT capabilities with simple module swap
- Universal installation on any top-spud flushometer



Sloan Track-on Run-on Detector on SOLIS® 8111 Flushometer with ST-2459 Wall-mounted Water Closet.



Single Flush Side Mount (EBV-500-A)
on Regal® 111 Flushometer.

Upgrade for efficiency and water savings

Sensing technology for touch-free activation of commercial plumbing fixtures improves overall hygiene and cleanliness in the restroom, enhances user accessibility in compliance with ADA, and conserves water and energy. Sloan's touch-free restroom solutions include sensor-activated flushometers, faucets, soap dispensers, and hand dryers for an optimized, hygienic, and sustainable commercial restroom experience.



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