

The Smart Choice

THE NEW Dual-Flush Side Mount from SLOAN
features Smart Sense Technology™ for the
ultimate performance and hands-free operation.



SLOAN®

Water Connects Us™

Includes NEW Hardwired Models

New Dual-Flush and Single-Flush Side Mount Flushometers from Sloan.

The new Dual-Flush and Single-Flush Side Mount flushometers utilize Sloan's Smart Sense Technology™ to offer a water saving, cost effective upgrade from manual to electronic. Both are available as a quick and easy retrofit or as a complete flushometer.

SMART SENSE TECHNOLOGY™

Uses time to automatically determine full or reduced flush, "no hands" operation

INNOVATION

New from Sloan, the pioneer and industry leader in flushometers

BATTERY-POWERED

Or hardwired option

DUAL-FLUSH CAPABILITY

Use up to 30% less water, automatic based on time – or manual using green button

TMO

True Mechanical Override ensures ability to flush if batteries fail or in case of power outage



RETROFIT

Battery-powered, sensor-activated, retrofit conversion kits for exposed flushometers

ALL UNITS:

- Retrofits to Royal, Sloan, and Regal flushometers as well as many competitive flushometers
 - Chrome plated housing
 - Includes 4 C cell alkaline batteries: Duracell® with DURALOCK Power Preserve Technology™ guaranteed for up to 10 years in storage
 - 3 year battery life at 3000 flushes/month
 - ADA compliant infrared side mount sensor for automatic hands free activation
 - User-friendly 2-3 second flush delay
 - Automatic 72-hour sentinel flush keeps fixture fresh during periods of non-use
 - Indicator lights show when user is in range or battery is low
 - 3 year limited warranty
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DUAL-FLUSH SIDE MOUNT (DFSM)

EBV-550-A

- Smart Sense Technology™ features self-adaptive infrared sensor and automatically provides reduced flush when user is in range for less than 60 seconds
- Reduced flush on a 1.6 gpf flushometer will deliver 1.1 gpf, a 31% savings in water per flush
- Full flush automatically provided when user present longer than 60 seconds
- Non-hold-open, user-initiated True Mechanical Override (TMO) (black button) provides full flush
- Small, green button provides user-initiated reduced flush option



SINGLE-FLUSH SIDE MOUNT (SFSM)

EBV-500-A

- For exposed closet or urinal flushometers
- Smart Sense Technology™ features self-adaptive infrared sensor
- Non-hold-open, user-initiated True Mechanical Override (TMO) (black button) provides full flush
- Retrofits to Crown flushometers
- Retrofits to GEM flushometers with -G variation



RETROFIT – HARDWIRED

AC-powered, sensor-activated, retrofit conversion kits for exposed flushometers

ALL UNITS:

- Retrofits to Royal, Sloan, and Regal flushometers as well as many competitive flushometers
 - Use with standard Sloan transformers (sold separately)
 - › EL-386 120 VAC Input/6 VAC Output, 50/60 Hz (3 VA) Plug-In (will operate one unit)
 - › EL-451 120 VAC Input/6 VAC Output, 50/60 Hz (25 VA) Box Mount (will operate up to six units)
 - Chrome plated housing
 - ADA compliant infrared side mount sensor for automatic hands free activation
 - User-friendly 2-3 second flush delay
 - Automatic 72-hour sentinel flush keeps fixture fresh during periods of non-use
 - Indicator lights show when user is in range
 - 3 year limited warranty
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DUAL-FLUSH SIDE MOUNT (DFSM) – HARDWIRED

EBV-750-A

- Smart Sense Technology™ features self-adaptive infrared sensor and automatically provides reduced flush when user is in range for less than 60 seconds
- Reduced flush on a 1.6 gpf flushometer will deliver 1.1 gpf, a 31% savings in water per flush
- Full flush automatically provided when user present longer than 60 seconds
- Non-hold-open, user-initiated True Mechanical Override (TMO) (black button) provides full flush
- Small, green button provides user-initiated reduced flush option



SINGLE-FLUSH SIDE MOUNT (SFSM) – HARDWIRED

EBV-700-A

- For exposed closet or urinal flushometers
- Smart Sense Technology™ features self-adaptive infrared sensor
- Non-hold-open, user-initiated True Mechanical Override (TMO) (black button) provides full flush
- Retrofits to Crown flushometers
- Retrofits to GEM flushometers with -G variation



COMPLETE FLUSHOMETERS

Exposed, battery-powered, side mount, sensor-activated flushometers

ALL UNITS:

- Quiet, diaphragm type, chrome plated flushometer
- PERMEX® synthetic rubber diaphragm with dual filtered fixed bypass
- For flushing volume 0.125 gpf and 0.25 gpf: dual linear filtered bypass diaphragm
- High copper, low zinc brass castings for dezincification resistance
- Adjustable tailpiece
- 1" or 3/4" I.P.S. screwdriver Bak-Chek® angle stop
- Free-spinning, vandal resistant stop cap
- High back pressure vacuum breaker flush connection
- Right or left side mountable
- Chrome plated housing
- Includes 4 C cell alkaline batteries
- 3 year battery life at 3000 flushes/month
- ADA compliant infrared side mount sensor for automatic hands free activation
- User-friendly 2-3 second flush delay
- Automatic 72-hour sentinel flush keeps fixture fresh during periods of non-use
- Indicator lights show when user is in range or battery is low
- 3 year limited warranty

DUAL-FLUSH, WATER CLOSET

ROYAL 111-1.6/1.1 DFSM

- Smart Sense Technology™ features self-adaptive infrared sensor and automatically provides reduced flush when user is in range for less than 60 seconds
- Reduced flush on a 1.6 gpf flushometer will deliver 1.1 gpf, a 31% savings in water per flush
- Full flush automatically provided when user present longer than 60 seconds
- Non-hold-open, user-initiated True Mechanical Override (TMO) (black button) provides full flush
- Small, green button provides user-initiated reduced flush option



SINGLE-FLUSH, WATER CLOSET

ROYAL 111 SFSM ROYAL 111-1.28 SFSM

- Smart Sense Technology™ features self-adaptive infrared sensor
- Non-hold-open, user-initiated True Mechanical Override (TMO) button



SINGLE-FLUSH, URINAL

ROYAL 186-1 SFSM ROYAL 186-0.5 SFSM ROYAL 186-0.25 SFSM ROYAL 186-0.125 SFSM

- For 3/4" top spud urinals
- Smart Sense Technology™ features self-adaptive infrared sensor
- Non-hold-open, user-initiated True Mechanical Override (TMO) button



Other models available, contact factory.

COMPLETE FLUSHOMETERS - HARDWIRED

Exposed, AC-powered, side mount, sensor-activated flushometers

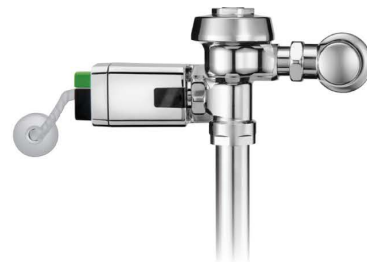
ALL UNITS:

- Quiet, diaphragm type, chrome plated flushometer
- PERMEX® synthetic rubber diaphragm with dual filtered fixed bypass
- For flushing volume 0.125 gpf and 0.25 gpf: dual linear filtered bypass diaphragm
- High copper, low zinc brass castings for dezincification resistance
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 - › EL-451 120 VAC Input/6 VAC Output, 50/60 Hz (25 VA) Box Mount (will operate up to six units)
- ADA compliant infrared side mount sensor for automatic hands free activation
- User-friendly 2-3 second flush delay
- Automatic 72-hour sentinel flush keeps fixture fresh during periods of non-use
- Indicator lights show when user is in range or battery is low
- 3 year limited warranty

DUAL-FLUSH HARDWIRED, WATER CLOSET

ROYAL 111-1.6/1.1 DFSD HW

- Smart Sense Technology™ features self-adaptive infrared sensor and automatically provides reduced flush when user is in range for less than 60 seconds
- Reduced flush on a 1.6 gpf flushometer will deliver 1.1 gpf, a 31% savings in water per flush
- Full flush automatically provided when user present longer than 60 seconds
- Non-hold-open, user-initiated True Mechanical Override (TMO) (black button) provides full flush
- Small, green button provides user-initiated reduced flush option



SINGLE-FLUSH, WATER CLOSET

ROYAL 111 SFSM HW ROYAL 111-1.28 SFSM HW

- Smart Sense Technology™ features self-adaptive infrared sensor
- Non-hold-open, user-initiated True Mechanical Override (TMO) button



SINGLE-FLUSH, URINAL

ROYAL 186-1 SFSM HW ROYAL 186-0.5 SFSM HW ROYAL 186-0.25 SFSM HW ROYAL 186-0.125 SFSM HW

- For 3/4" top spud urinals
- Smart Sense Technology™ features self-adaptive infrared sensor
- Non-hold-open, user-initiated True Mechanical Override (TMO) button



Other models available, contact factory.



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