



SC Argus® Pro



V700AA-SMT Water Closet
SRS-190611382049

🔔 Alert raised

SOLIS® Flushometer with Sloan
Track-on Run-on Detector
notifies staff of run-on conditions
electronically via the
SC Argus Pro IoT platform.

SLOAN TRACK-ON™

Water waste has nowhere to run

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.

FEATURES & BENEFITS

Detects run-on conditions lasting 30 seconds or more and immediately triggers an alert.

Silent remote alerts with text or email notifications via SC Argus Pro IoT platform.

Audible local alarms with a 95 dBA continuous audible alert for up to 72 hours that automatically disarms when the run-on conditions clear.

Promotes sustainability goals by enabling rapid response to run-on conditions, helping reduce avoidable water waste.

Easy upgrade the audible model to smart IoT connectivity.

Install, monitor, respond

Universal compatibility

Sloan Track-on™ was designed with the realities of commercial facility management in mind. The V700AA installs just like ordinary vacuum breaker tubes in use today, making it an easy upgrade for any existing top-spud flushometer, including flush valves from other manufacturers. Once in place, the built-in electronic probe continuously monitors for water run-on and stands ready to alert maintenance staff.

Stay ahead of maintenance

Choose the alert method that best fits the facility’s operational needs with audible and IoT models. The SMT (Smart) IoT model connects to Sloan’s SC Argus® Pro IoT Platform, delivering real-time text or email notifications when a run-on is detected. The local alert model provides a clear 95 dBA audible alarm that automatically silences once the issue is resolved. Both models include power-up and low-battery indicators, helping ensure the system stays ready without the need for manual check-ins.

Learn more about smart water management with SC Argus Pro at sloan.com/sc-argus-pro



Royal® Flushometer with V700AA Sloan Track-on Run-on Detector Retrofit on SU-7009 Washdown Urinal notifies staff of run-on conditions with an audible alarm.

Save run-ons, save expenses

A single run-on event can waste up to 30 gallons of water per minute, driving up water and sewage costs, risking water damage, and creating unnecessary strain on building systems. Sloan Track-on gives facilities the early warning they need to act fast.

Sloan Track-on Run-on Dectector	
IoT enabled • Remote alert	Audible alarm • Local alert
Silent remote alert via text or email with SC Argus Pro IoT Platform	Upgradeable module to SMT for silent remote alerts
Remote alert when run-on starts	Audible alarm that disarms when run-on ends
Optional local alarm enabled by user	Local 95 dBA S-O-S audible alarm
Replace with silent remote alerts via text or email, with optional audible alert	Continuous audible alert for up to 72 hours
Ideal for part-time or off-site staff	Ideal for fully staffed facilities
Long lasting battery operation of up to 3 years	Long lasting battery operation of up to 6 years