

WETS-8029.8018 with left handle.

Introducing the world's first ultra-high efficiency 0.75 gpf pressure-assisted toilet

Experience unparalleled performance with Sloan's latest innovation—a pressure-assisted toilet featuring the industry's quietest flush* and lowest gpf at just 0.75 gallons per flush. Perfect for residential and light commercial applications, this groundbreaking toilet helps ensure even the highest-traffic restrooms stay clog-free. Sloan's pressure-assisted fixture paired with Flushmate® vessel technology delivers powerful pressure to push waste farthest* down the drainline, preventing backups and maintaining optimal performance.



Pressure power

Flushometer-like performance packed into a tank toilet delivers 50% greater drainline carry.*



Conserve water

Less water per flush can lower utility bills, contribute to global water conservation efforts, and qualify for LEED credits.



Retrofit ready

Sloan Pressure-assisted Toilets are a powerful alternative to gravity tank toilets.

^{*}Based on internal testing.



The pressure-assist advantage

Your Sloan Pressure-assisted Toilet may look like an ordinary tank-type toilet and function in a typical way, but its performance is anything but ordinary.

Water savings

Sloan's Pressure-assisted Toilet produces significantly fewer double flushes compared to gravity. The powerful pressure system clears the bowl on the first flush, ensuring efficient and thorough waste removal every time. With 0.75 gpf you can save nearly one gallon with every flush as compared to 1.6 gpf.

Reduced backups and clogs

The powerful pressure supplied by the Flushmate® vessel pushes waste out of the bowl and into the drainline much faster and more efficiently than a traditional gravity flush,* ensuring smooth operation. Sloan's new 0.75 gpf toilet delivers reliable performance with unprecedented water efficiency, exceeding regulatory standards for drainline carry.

Cleaner bowl

The rim jets' higher velocity and pressure create a better scrub, keeping the bowl cleaner with every flush. Adding SloanTec® Hydrophobic Glaze inhibits the growth of germs and bacteria, making the fixture easier to clean and keeping it cleaner longer.*

High traffic performance

Sloan Pressure-assisted Toilets refill quicker than gravity toilets. This faster turnaround decreases wait times and improves restroom efficiency.

Stable and durable design

The innovative three-point tank mounting system ensures a tighter, more reliable gasket seal. This advanced design significantly minimizes the risk of leaks, reduces the likelihood of damaged parts, and provides added stability and durability for long-lasting performance.

Trouble-free activation

Sloan's cable-activated flush handle replaces other pressureassisted toilets' clunky metal linkage systems. Fewer adjustments are needed with no flappers or chains, reducing the chance of breakage and ensuring smooth, trouble-free activation.

No tank condensation

Say goodbye to tank condensation issues. The pressure vessel's superior insulating properties prevent moisture buildup, keeping your toilet tank's exterior dry.



Shown: WETS-8009.8018 Pressure-assisted Toilet.

Specifications

- · Standard and ADA-compliant toilets available
- · Left or right handles
- · Elongated bowl with siphon jet flushing action
- Standard 12" rough-in
- Bowls and tanks comply with Buy America Act
- Bowls with SloanTec Hydrophobic Glaze are available and comply with Buy America Act
- WaterSense compliant and earns maximum LEED credits

Combo Toilet Models

- WETS-8009.8018 Standard with Left Handle
- · WETS-8009.8118 Standard with Right Handle
- WETS-8029.8018 ADA with Left Handle
- WETS-8029.8118 ADA with Right Handle
- WETS-8709.8018 Standard with SloanTec Glaze and Left Handle
- WETS-8709.8118 Standard with SloanTec Glaze and Right Handle
- WETS-8729.8018 ADA with SloanTec Glaze and Left Handle
- WETS-8729.8118 ADA with SloanTec Glaze and Right Handle



^{*}Based on internal testing.