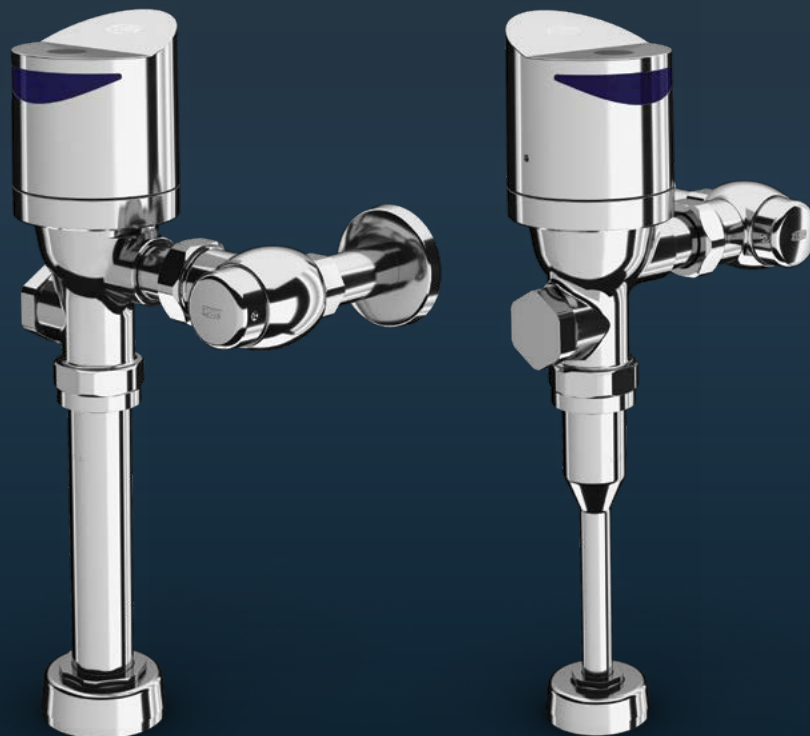


EZ GEAR SENSOR FLUSH VALVES



COUNT ON IT  
LASTING

# Gear Up for Your Flush Valve

Make your flush valve selections or start building your complete restroom at [inspec.zurn.com](https://inspec.zurn.com).

Available with water closet flow rates from 3.5 gpf down to 1.1 gpf. Available in urinal flow rates from 1.0 gpf to 0.125 gpf.



ZER6000AV-TM  
*Water Closet*



ZER6003AV-TM  
*Urinal*

|                    |          |                            |
|--------------------|----------|----------------------------|
| Power Supply       | -Battery | Lithium Battery (Standard) |
| ADA Compliant      |          | Yes                        |
| WaterSense® Listed |          | Yes                        |

# COUNT ON IT LASTING

Engineered reliability, precision and efficiency position the EZ Gear Sensor Flush Valve as a triple threat in the restroom. But it wasn't overnight. We considered both the architect and the end users when engineering this product line for performance. Thanks to the dual action of the ceramic disc cartridge and motor gear-driven operation, they deliver consistent, optimized results. Gear up for the next generation of flush valves with EZ Gear Technology.



## RELIABILITY

Steady wins the race. Our proven Zurn AquaSpec® technology allows the flush valve to keep momentum without losing steam or sacrificing the force behind it, flush after flush. The ceramic gear-driven operation withstands 500,000 cycles.



## PRECISION

Timing is everything for an intuitive user experience. Meticulously designed and positioned for precision, the IR sensor detects by angling forward and downward for a better gauged flush. What's more, it activates quietly. Aesthetics aren't compromised through the detection.



## EFFICIENCY

EZ Gear Sensor Flush Valves go the distance by conserving water. When paired with 1.1 gpf wall bowl system, they conserve 31 percent more water and evacuate waste over two times the distance than 1.6 gpf systems in line carry tests.





MANUAL OVERRIDE

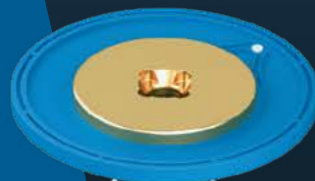
IR SENSOR



CERAMIC DISC CARTRIDGE



MOTOR GEAR OPERATION



GO BLUE® DIAPHRAGM



**NO SOLENOID**



## EZ Gear Technology

Ceramic gear-driven operation withstands over 500,000 cycles.



## Sensor Detection

Advanced IR sensor detects forward and downward for a precisely timed flush.



## Waterproof Design

IP65 rated construction and protective engineering keep water away from critical electronic components.



## Chemical Resistance

Industry-leading, chemical-resistant GO BLUE diaphragm, gaskets and seals last 8-10 times longer than traditional rubber.



## Brass Body

Heavy-duty brass body with polished chrome finish stands up to extreme wear without losing its luster.



ZERK-C-TM  
EZ Gear Sensor Retrofit Kit

*Update your restroom with modern design and latest technology by replacing your existing Zurn or Sloan® handle-operated diaphragm flush valves with the EZ Gear Sensor Retrofit Kit. Automatic sensor flushing allows for greater sanitation, and reduces excess manual flushing for maximized water conservation and water cost savings. This retrofit unit is a great way to breathe new life into your restroom.*



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