



ARCHITECTURAL/ENGINEERING SPECIFICATION

The ZER EZ Gear-Driven Urinal Flush Valve is performance engineered with the triple action of the hydro-generator, ceramic disc cartridge, and motor gear-driven operation. Its polished chrome-plated finish, modern top-mount design, and quiet diaphragm operation are ideal for new and retrofit commercial restroom applications.

PRODUCT FEATURES

- Zurn's TPE diaphragm
 - Triple filter clog-resistant bypass
 - Chloramine resistant
- Hydro-generator
- Actuator
 - Electronic automatic sensor
 - Gear-driven ceramic cartridge
- True Mechanical Override Button
- Control Stop
 - Internal siphon-guard protection
 - Vandal-resistant stop cap
 - Sweat solder kit
 - Cast wall flange with set screw
- Vacuum Breaker
 - High back pressure
 - One piece hex coupling nut
- Chloramine-resistant internal seals
- Adjustable tailpiece
- Spud coupling and flange for top spud connection
- Operating Pressure
 - 25 psi (running) - 80 psi (static)
 - Higher running pressure may be required for some fixtures. Consult fixture manufacturer for details.

COMPLIANCE AND CERTIFICATION

- Complies with ASSE 1037/ASME A112.1037/CSA B125.37
- ADA Compliant



*This product should be used with a WaterSense labeled counterpart with a compatible flow volume to ensure that the entire system meets the requirements for water efficiency and performance.

WHEN INSTALLING IN A HANDICAP STALL:

Per the ADA Guidelines (section 604.9.4) it is recommended that the grab bars be split or shifted to the wide side of the stall. If grab bars must be present over the valve, use the alternate ADA installation as shown.



FLOW OPTIONS

	FLUSH VOLUME GPF	WATERSENSE* COMPLIANT
-ULF	0.125	☑
-EWS	0.5	☑
-WS1	1.0	

SUFFIX OPTIONS

- YJ Split Ring Pipe Support
- YK Solid Ring Pipe Support

VALVE HEIGHT OPTIONS

	DIMENSION A INCH [MM]
-STANDARD	11 1/2" [292]
-1	16" [406]
-2	24" [610]
-3	27" [686]

ARCHITECTURAL & ENGINEERING APPROVAL

The information contained in this document is subject to change without notice.
Please contact Zurn for most up to date information.

Rough-in dimensions/Overview dimensions

