

Why Is The HYBRIDFLUSH® the Clear Choice?

Hybrid = Two Flush Valves In One = Ultimate Functionality and Reliability

- Only automatic/manual flush valve system of its kind that allows you to use the original flush handle or a mechanical push button to alternatively flush the fixture manually even when the batteries are drained or absent. Most other brands need battery power to allow for a manual flushing option and are not able to flush manually when batteries are dead.

Ideal Design Extends the Life of the Entire Flushometer

- The HYBRIDFLUSH™ Model AEF-801 is a top mounted chrome METAL automatic flush valve system that when used with the optional Push Button in the flush handle area eliminates the typical “handle kicking problem” therefore cutting down on vandalism and extending the overall life of the entire flushometer. Some other brands are PLASTIC automatic flush valves that are installed in the flush handle area therefore promoting vandalism.

Quick And Easy Installation

- The HYBRIDFLUSH™ Model AEF-801 was designed to easily retrofit onto existing Sloan® or Zurn® flushometers on urinals and toilets in a matter of a few minutes and requires minimal skills. Some other brands may take more time to install and may require more experience.

Unique Patented Mechanism Provides For Minimal Maintenance

- The patented all brass gear motor drive and BRV® mechanism with minimal moving parts eliminates solenoid problems, typical maintenance issues, and durability issues associated with most other brands.

No Special Diaphragm Is Needed

- The HYBRIDFLUSH™ Model AEF-801 was designed to function using the original Sloan® or Zurn® manual diaphragms. No expensive or difficult to find special diaphragm is needed like some other brands.

Powered by 4-AA Alkaline Batteries

- The HYBRIDFLUSH™ Model AEF-801 is powered by 4-AA alkaline batteries that provide up to 100,000 flush cycles. Some other brands use more expensive batteries that may not last as long.

Simple & Quick Battery Replacement – No Water Shut-Off Required

- Batteries can be changed in seconds without needing to shut-off the water. Some other brands may require battery replacement by a plumber.

Adjustable Sensor Angle

- Includes an adjustable sensor angle for high toilet installations or for elementary school urinals to read small children. Some other brands may require additional parts for similar applications.

Overall Superior Quality And Design

- The HYBRIDFLUSH™ Model AEF-801 was designed with a superior finish and comes standard with a chrome solid metal outer casing and a protective scratch resistant sensor window to allow for strong durability and to resist vandalism. Some other brands use a plastic outer casing or chrome plated plastic outer casing that can be easily broken and/or vandalized.