Manual Diaphragm Flushometers

The preferred technology in the U.S., diaphragm flushometers are especially beneficial in high-traffic environments or where water quality is less than ideal. They provide long-lasting, dependable performance for both water closets and urinals.

DIAPHRAGM IS EFFECTIVE IN

- High traffic restrooms
- High pressure systems
- Poor water conditions

PREMIUM LINE

Royal® Flushometer

The industry standard for commercial restroom applications. The Royal provides sophisticated materials, computerized engineering design with ingrained quality. Water-saving technology for today and tomorrow.

BENEFITS

- Superior performance with dual filtered bypass technology
- High resistance to chloramines with Permex® components
- Adjustable tailpiece for ease of installation
- High pressure vacuum breaker prevents water backflow
- Free-spinning stop cap reduces vandalism

UPPERCUT® Flushometer

Dual-flush options help reduce water consumption by up to 30%.

Maximum efficiency

Sloan® Flushometer

High chloramine resistant Permex synthetic rubber diaphragm with linear filtered bypass and vortex cleansing action.

Regal® Flushometer

High performance at a lower cost. Back-to-basics valves that deliver reliable quality, design and performance.

Shown opposite: Royal 186 Flushometer with SU-1009 Standard Urinal