

NOTES

For product line drawings, [view model-specific spec sheets](#).

All information contained within this document subject to change without notice.



Image for a standard ECOS BPW 8111 shown

DESCRIPTION

ECOS® Exposed Sensor Specialty Water Closet Bedpan Washer Flushometer

FEATURES

- Exposed water closet, diaphragm model Flushometer is intended for floor-mounted or wall-hung top spud bowls
- Batteries power the infrared sensor for hands-free operation
- Presents a leaner, more aesthetic installation, reducing possible bacteria growth on hidden and hard-to-reach surfaces found on other bedpan washer units
- Eliminates the need for unsanitary hose sprays, as well as the additional housekeeping that hoses require and the potential for patient slippage
- Incorporates a patented one-piece construction body design, maintaining the spray arm in an upright position
- Valve body, stop body, diverter body and diverter pivot made from brass casting using semi-red brass for durability and long life
- Courtesy Flush override button enables flushing even when batteries need to be replaced or at user's discretion
- Valve body, Cover, Tailpiece and Control Stop shall be in compliance with ASTM Alloy Classification for Semi-Red Brass
- Valve shall be in compliance to the applicable sections of ASSE 1037.

DOWNLOADS

- [BPW Exposed Installation Instructions](#)
- [Sloan ECOS Single/Dual-Flush Flushometer & Retrofit Valve Installation Instructions](#)
- [Control Stop Repair and Maintenance Guide](#)
- [Flush Connections Flanges Repair and Maintenance Guide](#)

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- [Tail Piece Repair and Maintenance Guide](#)
- [ECOS Repair and Maintenance Guide](#)
- [Slimline Bedpan Washer Repair and Maintenance Guide](#)
- [Additional Downloads](#)