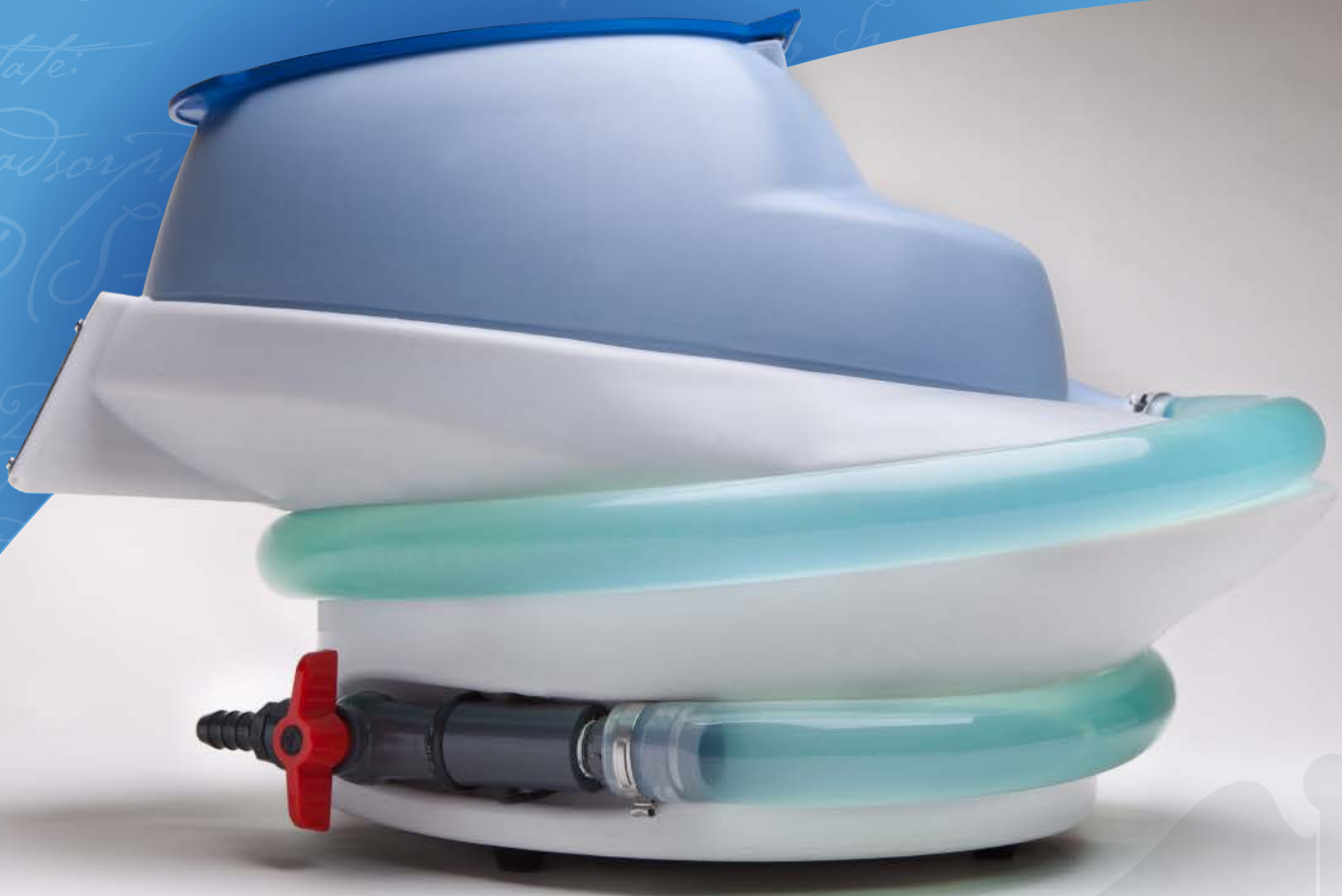




# SAFETY AT ITS BEST.

Endoscope Cleaning System

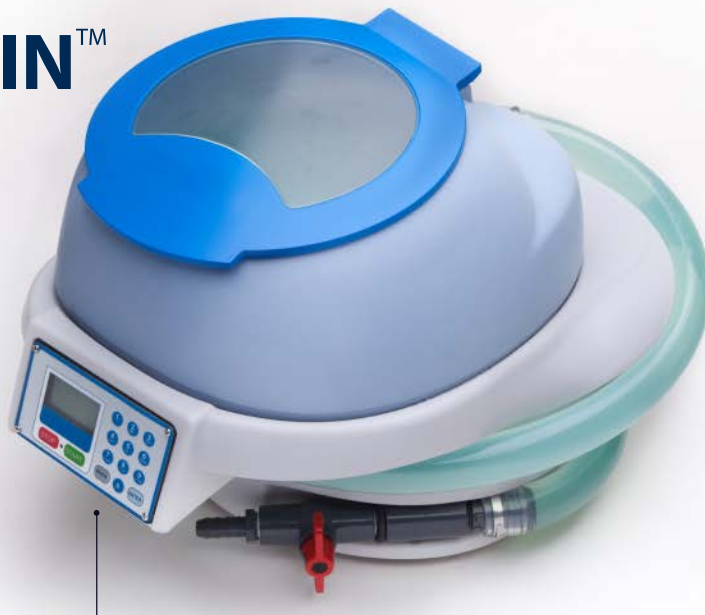
*evaporation = adsorption*  
*at steady state:*  
 $k_1 S_1 = k_2 P (S - S_1)$   
*evaporation = adsorption*  
*at steady state:*  
 $k_1 S_1 = k_2 P (S - S_1)$   
*For*  $0 = \frac{S_1}{S}$   $0 = \frac{bP}{1+bP}$   $b = \frac{k_2}{k_1}$



# Flexible Scope SMARTBASIN™

## Features:

- Documentation of Quality Controls
- Temperature Controlled
- Cuts Fume Production
- Easy to Drain While Reducing Splashes
- Low Volume  
(Saves money on HLD solutions.)



**ENDO**BATH® is a new device for enhancing the high-level disinfection process for flexible scopes. The ergonomic design was intended to improve worker safety by using lower volumes of HLDs and reducing the risk of exposure to dangerous fumes and direct contact with the solution. The **ENDO**BATH® specifically focuses on improving consistency in the documentation of quality controls with regulatory and professional standards within healthcare.



## EndoBath Technical Specifications/Data Sheet

Size:	16 inches tall x 16 inches wide x 24 inches deep.
Tank Volume	2.5 gallons
Weight (full)	less than 50 lbs
Weight (dry)	approx. 20 lbs
Input power:	110-120VAC, 50/60Hz, 300W
Heater power:	~250W
Temperature control:	Programmable, +/-3 degrees C
RoHS:	All electronic components and PCBs are RoHS compliant

One advantage **ENDO**BATH® has over the standard soaking basins is temperature. Our temperature is controlled by way of our proprietary heating system allowing us to maintain a constant temperature based on the HLD manufacturers' specifications.

Dropping the entire coiled endoscope into the open top basins can also produce a splash. In comparison, endoscopes are threaded into the **ENDO**BATH® one section at a time. These three features: the two-step scope insertion process, smaller liquid surface area and a more compact and tapered basin opening, are designed to help reduce the risk of dangerous disinfectant splashes.

Discarding the disinfectants also becomes far easier. No more carrying the soaking basin over to the sink to be poured out. **ENDO**BATH® is drained by a valve at the base of the unit through a tube directly into the sink or fluid container, reducing the risk of splash.

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