

# Fast Foam!™

## Healthcare Instrument Pretreatment



### KEY BENEFITS

- Shortens Cleaning Time
- 10X More Foam Volume for Better Coverage of Soiled Instruments
- Fast Coverage and Longer Lasting Foam for Soiled Instruments in the Tray
- Channel Irrigation Wand for Lumen Instruments
- Automated Spray Eliminates Manual Hand Pumping Associated with Trigger Sprayers
- Durable, Lightweight Foam Applicator Wand
- Simple and Easy Application

### DRAMATICALLY REDUCE CLEANING TIME

Sterile processors today are under pressure to increase work flow while achieving higher marks for cleanliness of surgical instruments. Knight has designed a system that quickly and easily coats external and internal instrument surfaces with foaming pretreatment detergents before bio burden has a chance to harden. Fast Foam includes two wand applicators for use with instrument trays and instrument channels. The unique channel wand delivers foam into hard-to-reach instrument channels to start the pretreatment process. This automatic detergent delivery system produces enough foam to cover an entire tray of instruments in seconds!



# FAST FOAM

## Healthcare Instrument Pre-Treatment System



Foam applicator spreads foam quickly and evenly across instrument tray.



Fast Foam can be wall mounted or securely attached to any IV stand to make the system completely mobile.



Easily inject foam into instrument channels

Wand trigger is ergonomically designed for operator comfort.

## TECHNICAL DATA

### Dimensions

11 in (H) x 9.5 in (W) x 7 in (D)  
28 cm x 24 cm x 18 cm

### Power Supply/Voltage

Wall Mount Type  
In: 100-240 Volts AC, 1.4-0.7A, 50-60 Hz  
Out: 24 Volts DC 2.5A

### Case Rating

304 Stainless Steel

### Dosing Pump

Flow Rate: .34 to 8.45 oz/min.  
Chemical Compatibility: Industry standard detergents

### Foam Wand

Length: 13 in (33 cm)

### Tubes

8ft (243.84 cm)

### Unit Weight

14 lbs, 6.4 kg with foam wands



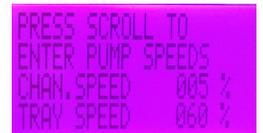
## RELIABLE PRECISION DETERGENT APPLICATION

Reliable, variable speed peristaltic pump delivers foaming concentrate over a wide range to produce rich, thick, long-lasting foam.



## ADVANCED MICRO-CONTROLLER

Electronic controls manage foam production to the precise volume and concentration needed. Password protection prevents unauthorized users from tampering with settings.



## FOAM QUALITY ADJUSTMENTS

Patented, 100% digital control of the amount of concentrate and the texture of the foam (wet/dry) for instrument trays and instrument channels. Once programmed there is no need for adjustment.



## SAFE AND SIMPLE OPERATION

Fast Foam operates on 24 volts and can be powered by a wall outlet or lithium-ion battery.

**KNIGHT**  
CFS TECHNOLOGIES

## FOR MORE INFORMATION

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