

# Fast Foam!™

Inject Foam into  
Instrument Channel

Adjustable Wet/Dry Foam Quality

Fast Foam Coverage for  
Instruments in the Tray

Durable, Lightweight Foam  
Applicator Wand

Eliminates Manual Pumping  
Associated with Trigger Sprayers

Tray or Instrument  
Channel Mode

Quiet and Reliable Operation

Shortens Manual  
Cleaning Effort

Simple and Easy Application

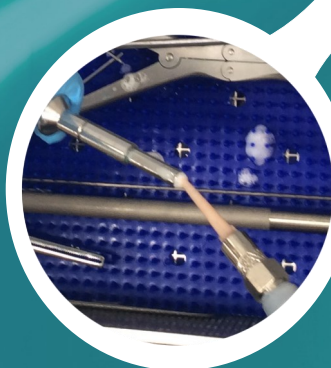


## Fast Foam™ Instruction for Use (IFU)

Personal protective equipment should be worn when operating Fast Foam.

1. Power up unit
2. Select foam type:  
FOR INSTRUMENT TRAYS  
FOR INSTRUMENT CHANNELS
3. Point foam applicator toward sink or tray
4. Press **START**
5. Slowly open foam applicator and apply foam to instrument surfaces

Patent  
Pending



## Instrument Pre-Treatment Foaming System

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 applies foaming detergents over

instruments prior to manual cleaning. This automatic delivery system produces enough foam to cover an entire tray of instruments in seconds!



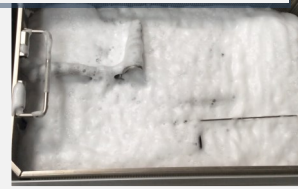
Foam injection into instrument channels



Wand trigger is ergonomically designed for operator comfort



Foam applicator discharge tube spreads foam quickly and evenly across instrument tray



Fast Foam can be wall mounted at an instrument pre-treatment station or securely attached to any IV stand making the system completely mobile.



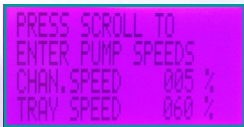
(Patent Pending)

## PRECISE, RELIABLE DETERGENT METERING



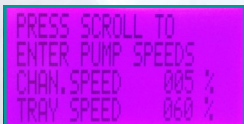
Reliable variable speed peristaltic pump delivers foaming concentrate over a wide range to produce rich, thick, long lasting foam.

## ADVANCED MICROCONTROLLER



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

## FOAM QUALITY ADJUSTMENTS



100% digital control of the amount of concentrate and the texture of the foam (wet/dry) for instrument trays and instrument channels are a patented function of this highly effective system. Once programmed there is no need to adjust it.

## SAFE AND SIMPLE OPERATION



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

## Product Specifications

Specification	Description
<b>Dimensions</b>	11 in (H) x 9.5 in (W) x 7 in (D) 28 cm x 24 cm x 18 cm
<b>Case Rating</b>	304 Stainless Steel
<b>Dosing Pump Flow Rate</b>	10-250 ml/min.
<b>Power Supply/ Voltage</b>	Wall Mount Type In: 100-240 Volts AC, 1.4-0.7A, 50-60 Hz Out: 24 Volts DC 2.5A
<b>Chemical Compatibility— Dose Pump</b>	Industry standard detergents
<b>Unit Weight</b>	14 lbs, 6.4 kg with foam wands
<b>Foam Wand Length/ Material</b>	13 in (33 cm), ABS, PP, POM
<b>Suction/Discharge Tube Length</b>	8ft (243.84 cm) single lobe tube (suction) (2) 8ft (243.84 cm) dual lobe tube (discharge)
<b>Approvals (Pending)</b>	CAN/CSA-C22.2 No. 610110-1-12 UL Std. No. 61010-1 (3rd Edition) EN 61010-1:2010 (3rd Edition)

# KNIGHT®

Knight LLC  
20531 Crescent Bay Drive  
Lake Forest, CA 92630 USA  
www.knightequip.com



FM603289

**Knight USA**  
Tel (949) 595.4800  
Fax (949) 595.4801

**Knight Canada**  
Tel (905) 542.2333  
Fax (905) 542.1536

**Knight Europe**  
Tel +44 (1273) 402.780  
Fax +44 (1273) 402.781

**Knight North Asia**  
Tel +82 (2) 3481.6683  
Fax +82 (2) 3482.5742

**Knight Australia**  
Tel +61 (2) 9352.1801  
Fax +61 (2) 9352.1899

**Knight South Asia**  
Tel +65 9170.0984  
Fax +65 6489.6723