

TWO PRODUCT LANES

- INLINE APPLICATOR FOR RAPID-SMOKE, ROAST, BROWN, OR GRILL PROCESS
- TOP, BOTTOM, AND SIDE APPLICATION WITH SPLASH GUARDS
- SHOWER DRENCH APPLICATOR (NO NOZZLES)
- CLOSED-LOOP RECIRCULATION SYSTEM
- FILTERS ARE EASY TO ACCESS AND REMOVABLE FOR CLEANING
- SIMPLIFIED DESIGN FOR FAST CHANGEOVER AND CLEANING
- ADJUSTABLE PUMP AND CONVEYOR SPEEDS
- LOW-LEVEL INDICATOR ALARM
- MACHINE-MOUNTED PREWIRED CONTROLS
- PREASSEMBLED AND TESTED, INSTALLATION READY

OPTIONAL FEATURES

- AIR KNIFE FOR PRODUCTS WITH CREVICES
- EXTRACTION FAN
- INFEED AND DISCHARGE EXTENSIONS
- UL CONTROL PANEL AND ENCLOSURE
- CE GUARDING

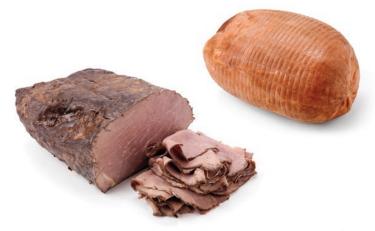
AFOHEAT™ DUAL-LANE LIQUID SMOKE APPLICATOR

SPECIFICATIONS

STANDARD DESIGN. COMPACT FOOTPRINT. FLEXIBLE OPERATION.

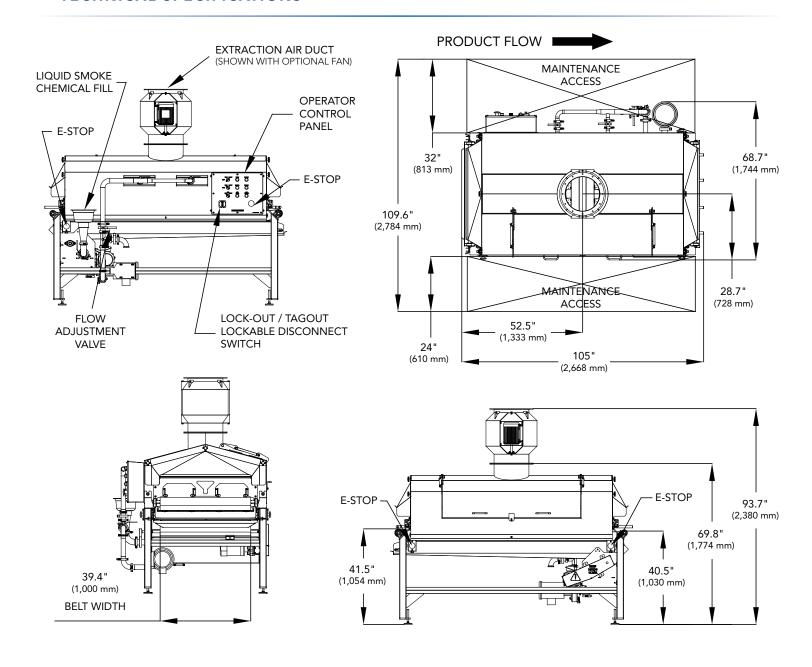
Our Afoheat™ Dual-lane Liquid Smoke Applicator is engineered to complement Marlen's range of surface treatment solutions. Its flexible design has led to installations for a variety of applications including rapid smoking and browning of both bulk and convenience foods. At the core of the design concept are standardized models with a compact footprint and is perfect for processors looking for a liquid applicator technology that is easy to maintain. The control system adjusts the recirculation flow of liquid for a variety of liquid smoke products and other browning agents for optimal results in product color and enhanced flavor profile. Better Process…Better Food®.

FEATURES	TECHNICAL SPECIFICATIONS
Footprint	8.8' (2.7 m) L x 9' (2.8 m) W x 5.8' (1.8 m) H; Fan height 7.8' (2.38 m)
Conveyor	40" (1,000 mm) W
Conveyor Speed	15-120 seconds average; Up to 65' (20 m) per minute
Product Clearance	Up to 8" (200 mm)
Electrical Supply	USA 480V, 14 Amp, 3 Ph, 60 Hz
	EUR 380V, 17 Amp, 3 Ph, 50 Hz
Extraction	15" (381mm) Fan (optional)
	Up to 2,000 CFM (57 m³/min.) total
Drains	2.5" (65 mm) Sanitary – tank
	2" (50 mm) Sanitary – pump outlet





TECHNICAL SPECIFICATIONS





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