

# LINT LASSO IN-LINE LINT FILTER

## “ECONOMICAL” LINT FILTERS FOR IN-LINE DRYER EXHAUST DUCT

### Commercial Duct Work Solution

- Fits into dryer exhaust duct line
- Easy to clean lint sock
- Can be installed in horizontal or vertical position
- Fiberglass or stainless-steel housing
- Fully insulated & fire retardant

The Lint Lasso is the perfect fit for applications “too small” to accommodate a central lint collector.

The Lint Lasso effectively collects lint from the dryer system and provides a clean environment surrounding the duct vents.

### Benefits

- Prevents clogged exhaust duct
- Savings from duct cleaning & maintenance labor
- Prevents fire hazards
- Can be combined with optional booster fan to ensure dryer performance

FIBERGLASS FRP	STAINLESS STEEL	MAX CFM	INLET / OUTLET	BOOSTER FAN MODELS	CFM RATING
LLB-4	LLSB-4	300	4" / 6"	LB-2XL	230
LLB-8	LLSB-8	1000	8" / 10"	B-90-7	1100
LLB-10	LLSB-10	1700	10" / 12"	B-100-1	1700
LLB-12	LLSB-12	2200	12" / 14"	B-120-15	2200
LLB-14	LLSB-14	2500	14" / 16"	B-130-15	2500
LLB-16	LLSB-16	3200	16" / 18"	Q-15-1	3200
LLB-18	LLSB-18	3700	18" / 18"	Q-15-15	3800

Part #: LLB-(X) = Duct Size

Example: 8" Duct = LLB-8



LLB

Fiberglass Model

LLSB

Stainless-Steel Model

### LLB MODELS CONSIST OF:

Filter Assembly, Probe Tip, Hose, Over Pressure Alarm



# Lint Lasso Control Options



Standard Pressure Alert  
Battery Operated



SPM-B2 Static Gauge w/ Pressure  
Switch and Stack Light

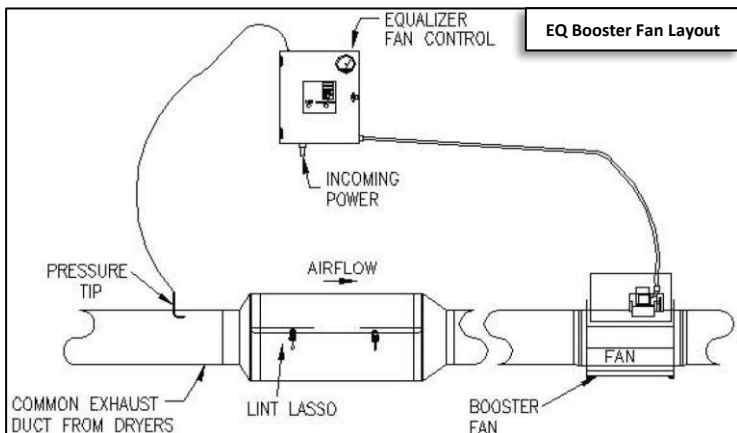
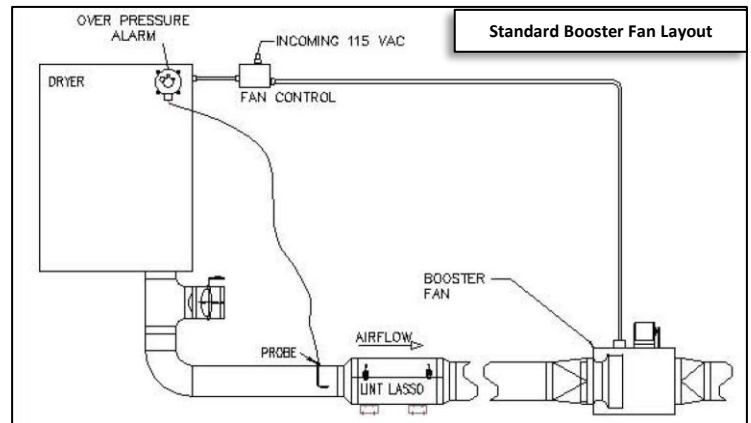
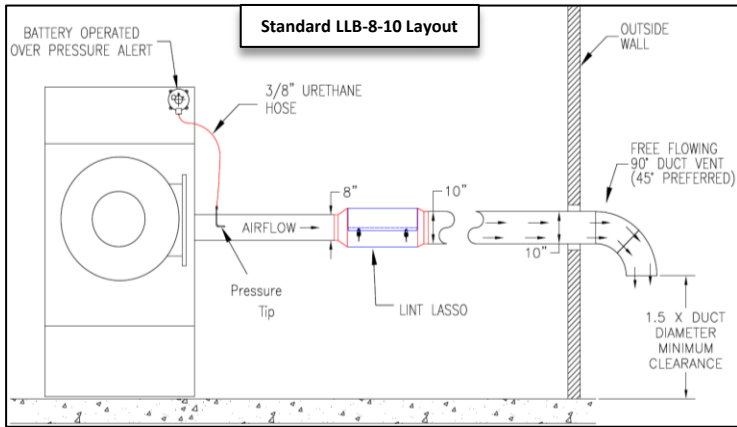


Fan Control  
UL Approved



Equalizer VFD  
Control UL Panel

## Example Layout & Installations



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