



# FLAT MOUNT

## OPL UTILITY FREE LINT FILTERS

AVAILABLE IN 3 SIZES (2,000, 4,000 & 10,000 CFM)

### MULTI-DRYER FLAT MOUNT SELF CLEANING OPL LINT FILTERS



AF-4 (FM) Exterior Flat Mount



AF-4 (FM) Interior Flat Mount



AF-4 (FM) Interior Flat Mount

- **No Utilities - Zero Operating Cost**
- **Low Cost Install**
- **Prevent damage to air handling equipment**
- **Meets State and National EPA discharge standards**
- **Reduce lint build-up in exhaust ducting, increasing fire safety**
- **Eliminate dryer lint bypass by up to 98%**
- **Reduces lint-build-up in the ducts downstream, increasing fire safety**
- **Optional fire suppression keeps laundry and equipment protected**
- **Smallest Footprint to fit in most OPL laundries**
- **Designed to work indoors or outdoors**

#### THE NEED FOR A LINT FILTER AND HOW IT WORKS

This new state-of-the art lint filter has evolved from over 30 years of research and development to be the optimum solution for catching up to 98% of all bypassed lint produced by OPL textile dryers.

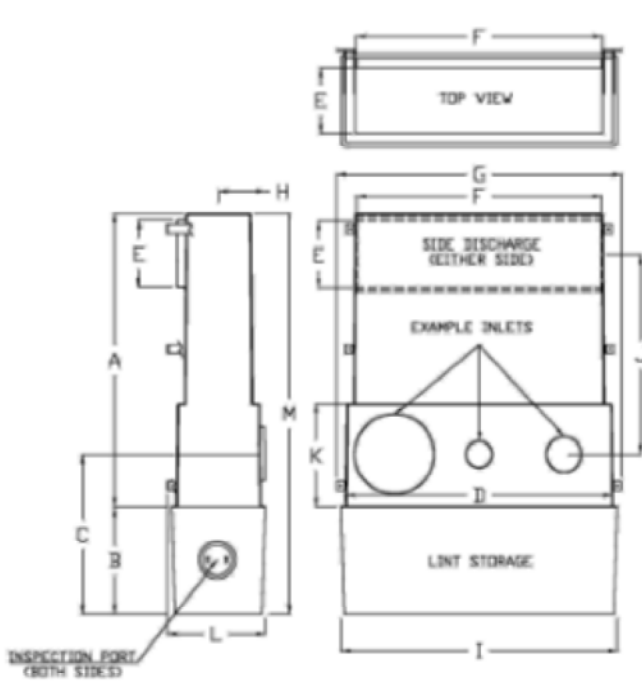
Three problems that are minimized by reducing lint are:

- Dryer exhaust may be in close proximity to air handling equipment such as A/C units, cooling apparatus and fresh air intake systems.
- When there is a longer exhaust run from the dryer to the outside atmosphere there is a likely hood that the inside of the duct will accumulate with lint causing dryer inefficiency and creating a potential fire hazard.
- Often the Laundry Room is located near the front of the building. When this occurs, the dryer exhaust duct(s) are directed to the front of the building. This results in an unsightly mess that detracts from the neat appearance of the landscaping.

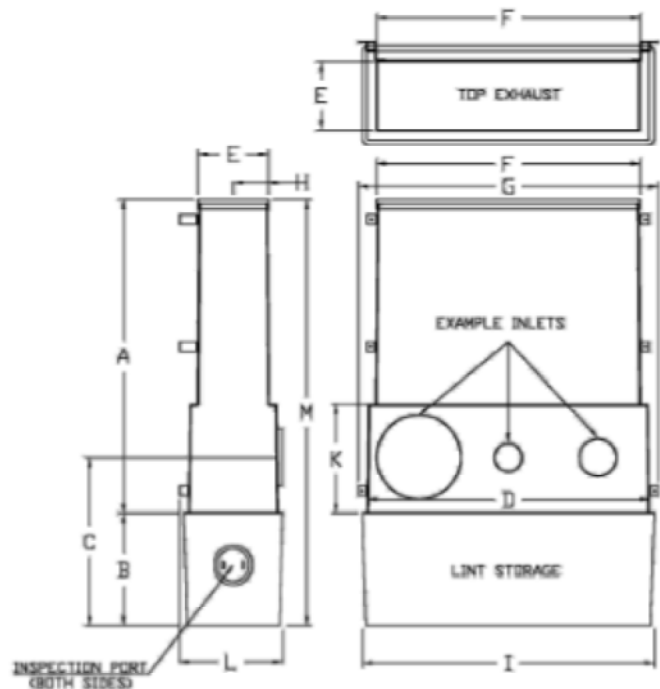
# NO POWER SUPPLY OR COMPRESSED AIR REQUIRED

- Airfree filters are designed to filter single or multiple dryers 35-170lbs.
- UL Class 2 fire retardant fiberglass will not support combustion
- Indoor/outdoor construction with UV protection resists extreme weather
- Available top or side exhaust outlet for easy low cost installation

Model #	AF-2-FM TOP	AF-2-FM SIDE	AF-4-FM TOP	AF-4-FM SIDE	AF-10-FM TOP	AF-10-FM SIDE
CFM	2,000	2,000	4,000	4,000	10,000	10,000
Oper. Wt. Lbs.	100	100	145	145	175	175
Ship Wt. Lbs.	140	140	180	180	210	210
A	36	36	43	42	67	66
B	9 1/4	9 1/4	21	21	24	24
C	16 1/4	16 1/4	29 1/2	29 1/2	35 7/8	35 7/8
D	25 1/2	25 1/2	52	52	60	60
E	11	10	10 5/8	11	15	15
F	25 1/2	22	51	48	56	56
G	25 1/2	25 1/2	55 7/8	55 7/8	63 7/8	63 7/8
H	5 1/2	5 1/2	6 1/2	6 1/2	10 3/8	10 3/8
I	24 1/2	24 1/2	54	54	62	62
J	N/A	25	NA	26	NA	45
K	13 1/2	13 1/2	16	16	23 1/4	23 1/4
L	11	11	12 1/4	12 1/4	22	22
M	45 1/4	45 1/4	64 1/8	63 1/8	91	90



AF-FM 2/4/10 FLAT MOUNT SIDE DISCHARGE



AF-FM 2/4/10 FLAT MOUNT TOP DISCHARGE

## MAXIMUM INLET SIZE

**AF-2-(FM) 8"**

**AF-4-(FM) 10"**

**AF-10-FM 18"**



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