

EZ CARB PASSIVE FILTER



PASSIVE VAPOR CONTROL. NO EXTERNAL POWER.

The MRR EZ Carb Passive Filter connects to the vent or bleed line of a pump-driven odorizer. Pressure created during the normal operating cycle moves vent gas through the activated-carbon bed, capturing odorant vapor without a blower or electrical connection. The range includes 15- and 55-gallon configurations.

KEY FEATURES

- No blower motor or external power connection
- Uses pressure from the odorizer operating cycle
- Activated-carbon bed with internal air distributor
- 15-gallon HDPE and 55-gallon steel configurations

APPLICATIONS

Vapor capture on pump-driven odorizer vent or bleed lines where the operating cycle provides sufficient pressure through the carbon bed.

MODEL COMPARISON

SPECIFICATION	EZP-015	EZP-055
DRUM VOLUME	15 US gal	55 US gal
DIAMETER	16 in	24 in
TOTAL HEIGHT	25 in	37 in
TOTAL WEIGHT	75 lb	265 lb
CARBON WEIGHT	60 lb	200 lb
DRUM	High molecular weight HDPE	DOT-approved 18-gauge steel
INLET	3/8 in Swagelok	3/8 in Swagelok
POWER	None	None

Connection details and media replacement timing are selected for the installation.