

CAMERON GREAT LAKES, INC.

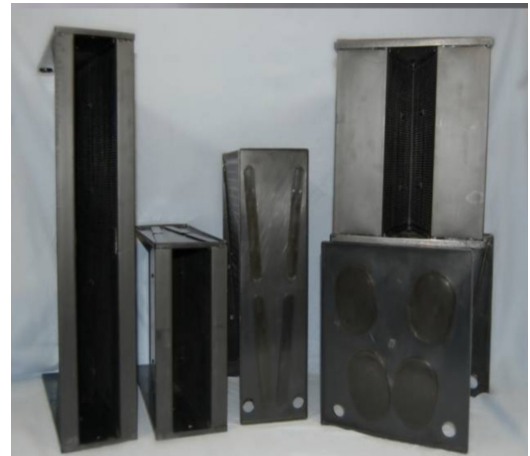
MOLECULAR FILTRATION SPECIALISTS

CGL – PDM18 & PDM 12 MODULES

PRODUCT DESCRIPTION

The CGL-PDM18 & PDM 12 modules are designed for use in both front and side access housings. These versatile modules have been manufactured to give the end user the option of disposal or refilling.

They can be filled with any number of media types or blends to suit your specific application. They are ideal for use in both commercial and industrial applications, including office buildings, airports, hospitals, semiconductor facilities, wastewater treatment plants and many other areas where air cleaning is of concern.



PDM-18

SPECIFICATIONS

PDM-12

- Each 12" x 6" x 18" inch module is rated for 250 cfm.
- Temperature ranges up to 125 F.
- Frame is 0.100 polystyrene with 0.056x 0.500 slotted screens and is incinerable.
- Filter bed depth 1.25".
- Pressure drop not to exceed 0.49 inches of water gauge at 500 ft./minute.
- Each module (set) is designed to hold 12 pounds of CGL CP48, CCS, 24 pounds of CGL ZK6, and 18 pounds of CP48/ZK6 blended media.

- Each 12" x 12" x 12" inch module is rated for 125 cfm.
- Temperature ranges up to 125 F.
- Frame is 0.100 polystyrene with 0.056x 0.500 slotted screens and is incinerable.
- Filter bed depth 3.0".
- Pressure drop not to exceed 1.4 inches of water gauge at 250 ft./minute.
- Each module (set) is designed to hold 19 pounds of CGL CP48, CCS, 38 pounds of CGL ZK6, and 26 pounds of CP48/ZK6 blended media.