



ADVANTAGES

- An optional visual inspection port allows confirmation of filter and bag installation.
- Available with an optional 2” prefilter for high loading applications to increase the life of the HEPA or HEGA filter.
- Is guaranteed to 10” w.g.
- May be installed for up-flow or down-flow applications
- Includes one 8-mil plastic change-out bag per door.
- Is available with an aerosol mixing module and filter evaluation kit.
- Manufactured from 14-gauge painted carbon steel and offers a lightweight option to industrial level housings.
- Includes all-welded joints and junctures to ensure that all air passes through the filters and that there is no leakage from inside of the housing to room ambient.
- Includes a door opening integral bagging ring configured with ridges to facilitate a safe filter change without jeopardizing the safety of the service person
- Includes a removable access door of the same construction components and performance integrity as the housing.
- Includes a fully welded filter mounting frame that facilitates the installation of a gasket seal Absolute particulate filter or HEGA. The frame will accept a standard box HEPA filter configuration allowing for
- upgrade to energy-saving filter configurations or additional airflow in air-starved applications.

Application

Critical hospital areas Animal facilities Pharmaceutical manufacturing or processing Safety or hazardous handling laboratories Industrial or chemical facility processing Biotech and bio-safety applications.