

Camfil

Value Proposition 1168

Product: fan-filter unit

Industry: pharmaceutical

Value Proposition: designed to meet life science standards with easy access and low energy consumption

PHARMASEAL FAN/FILTER CEILING MODULE

A room side testable fan/filter ceiling module designed and tested to meet the Life Science industry certification factory and field aerosol testing requirements.

The ceiling module provides energy efficient powered clean room level air filtration. Its unique room side replaceable filter and aerosol injection system design minimizes downtime and ensures repeatable consistent certification while still utilizing the features and benefits of the Pharmaseal, the industry's leading terminal housing.

Innovative internal baffles ensure uniform airflow across the filter face and attenuate sound.

When a computer-controlled management system is installed, units or clusters of units can be remote-controlled from the building management system.

Accepts gel or gasket seal filters that are available in efficiencies from ISO 15 E to ISO 65 E in accordance with the new ISO Standard 29463-1.