



ADVANTAGES

- EC fan for high reserve capacity for pre and AMC filtration
- Individual Control
- Low power consumption

Application	Flexible and economical solution to equip cleanroom from ISO 8 to ISO 5
Comment	Type: Self contained ceiling fan filter unit with high performance EC motor Construction: Aluminium, SS430, Galvalume Fan: Efficient EC Motor Airflow Control: Bus controlled system or handheld control Filter: Megalam H13, H14, U15 or U16. MD, MX or MG with dry PU gasket to be ordered separately.

Simple and reliable operation

High efficiency EC fans are selected for applications where energy consumption is the utmost importance. The unique built-in controller within the motor allows for each unit to be individually controlled and monitored remotely upon connection to an integrated control system.

Camfil can also provide customized solutions to support existing system integration depending on the type of configuration required. The control system could either be a common operating system in the market such as eLisa, or Camfil CamControl system. For more details regarding types of central control systems and control configurations available, please kindly contact Camfil technical specialist.

Type

Item for CAMFFU EC

*Other dimensions are available on request.