

AIRMAX-MULTILAYER CYCLONE GREASE FILTERS (BAFFLE TYPE)





High degree of separation.

Low weight.

Easily to clean (hot water with warm detergent solution)

To be installed and dismantled without problems.

Fire resistant

Easy Knocked - down construction for cleaning.

'Airmax' Multilayer Cyclone Grease and Vapor Separators

'Airmax' apply the basic of mechanical multicyclone principle to filter grease or vapor from the air stream which proven as the most effective way to remove grease and vapor from the air stream.

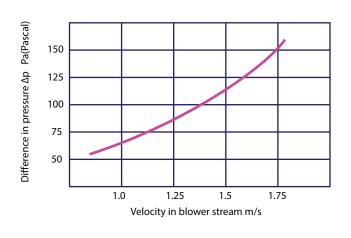
'Airmax' develops multilayer cyclone grease and vapor separators to serve wide variety and application for heavy duty industries such as, fume extract, smoke from cooking extract, grease or vapor from machine lubrication and so on.

The SUS 304 construction makes the separators durable and rust proof for long run operating cost saving.

Standard Size 600 x 600 x 30 mm. 600 x 500 x 30 mm. 600 x 300 x 30 mm.

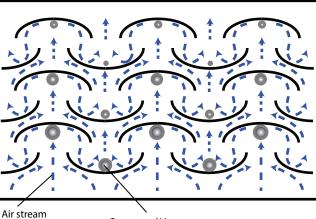
The size can be custom-made to order.

Technical Data



* Custom size available

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Grease and Vapor

AIRMAX reserves our right to change design and specifications without notice

Multilayer Cyclone