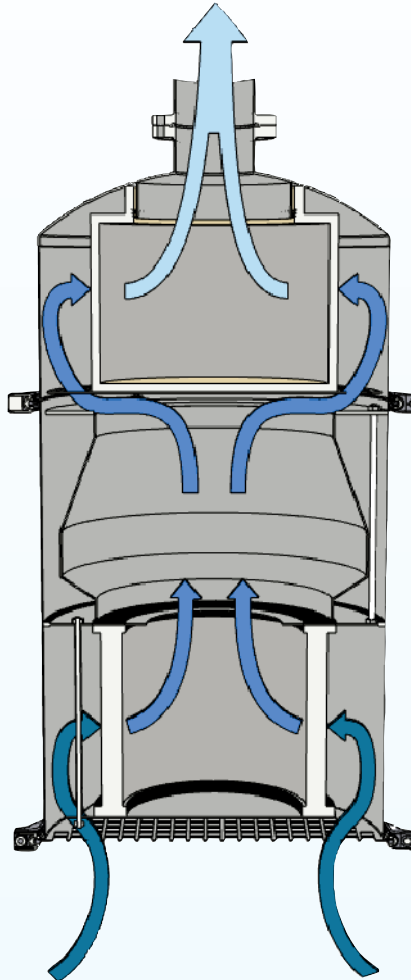


Asepto-Vent

Sterile air overlap for your process tank





Asepto-Vent - Main function

The blower absorb the air from the ambient air through the pre filter.

Subsequently, the air is forced through the (HEPA) sterile filter with a resulting Separation efficiency of 99,997 % (cleanliness level class 100).

Additional effect:

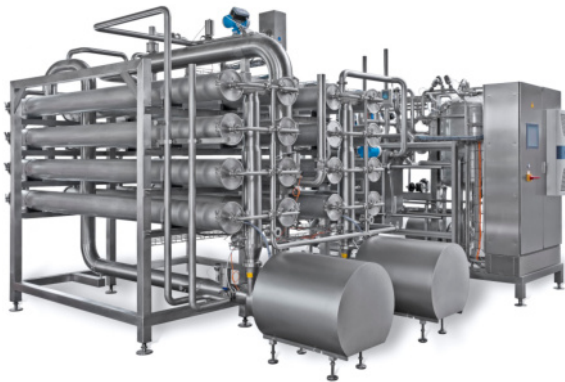
The Aseptovent clean the air in the room around the tank area.

Advantages:

- Good accessibility of the filters (to be changed from below)
- Pre-filter change does not contaminate the HEPA-filter
- Low energy consumption of 200 W for the blower
- Measurement of the differential pressure with alarm message for the HEPA-filter change

Optionally available for outdoor use





The advantages of choosing Asepto:

- One-stop comprehensive service
- Individual and innovative solutions
- Plants „Made in Germany“
- Flexible teams of experts including technologists, engineers and welders
- User-friendly, practice-oriented control designs
- Competent planning and overall project management
- Extensive experience in plant design and construction

