



AIR TECHNOLOGY | SAFETY | COMFORT



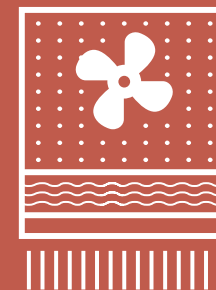
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LAMINAR AIR FLOW  
FOR OPERATION ROOMS



With  
innovative  
solutions  
we are taking  
**SAFETY** to a  
new level



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# SAFETY on a new level

## Laminar Air Flow (LAF) reduces particles and microbes in the operating room

- 1 HEPA-Filter**  
Integrated Final Filter, H14
- 2 Dimmable LED Light**  
1000 lux ~4000 Kelvin at 1 meter height.
- 3 Innovative esign**  
Design available with or without integrated recirculation module
- 4 Air distribution in patented aluminum frame profile**  
with single-layer nylon fabric ensuring:
  - Even air distribution
  - Quick replacement
  - Short operating room downtime
  - Low maintenance costs
  - Easy cleaning

Produced in accordance with  
EN 14644



Manufactured in Denmark



- 5 Easy and Intuitive Control Panel**  
Can be operated while wearing rubber gloves.



- 6 Integrated extraction arm (optional).**  
Enables local exhaust and the use of a source filter for extracting particles and smoke close to the surgical area.

- 7 Medical Supply Bridge (optional)**  
Option for an integrated supply bridge with or without height-adjustable function. The supply bridge can be equipped with the desired number of power outlets, gas outlets, and rails for mounting equipment.

