

# Air purification with the lowest life-cycle cost (LCC)

## Product specifications



	Ind2500 Mobile SC	Ind5000 Mobile SC
Capacity	2 500 m³/h	5 000 m³/h
Energy consumption	25 - 200 W	25 - 200 W
Efficiency rate*	12,5 m³/W	25 m³/W
Noise dB (A)	21 - 55 dB	21 - 56 dB
Dimensions	94 x 64 x 46 cm	102 x 75 x 56 cm
Weight	38 kg	47 kg
Mounting	Mobile - on wheels	
Color/material	Gray MDF and aluminium	
Filter	EcoPrecision™ long-life filter made of recycled paper	
Degree of filtration*	H14 level and PM0.1 99.99%	
CCM capacity over time**	Top-rating P4	
Filter exchange interval	24 months	
Motor	Brushless AC-motor with HyBlade® technology from ebmpapst GmbH	

## Industry leadership

- Energy consumption
- Purification efficiency
- Self cleaning

\* CellFlow technology is certified by Intertek Group according to standard ANSI/AHAM AC-1-2015

\*\* Industry-leading 98% remaining CADR, tested according to ind. Std GB/T 18801-2015.  
(CCM acronym for Cumulative Clean Mass)

## Additional products within the LightAir CellFlow Industrial Series

CellFlow technology is a  
**LightAir Health+ component**  
International Facility Management Association's  
Nordic Innovation Award 2020



CellFlow Ind8500 SC ceiling, also available as CellFlow Ind5000 SC - as well as in Mobile versions (wheels)



CellFlow Ind2500 Floor SC floor standing – also available as CellFlow Ind5000 Floor SC



CellFlow Ind1000 SCS floor standing or ceiling mounted – also available in smaller sizes

CellFlow Industrial Series

## Efficient filtration of

### Microbes

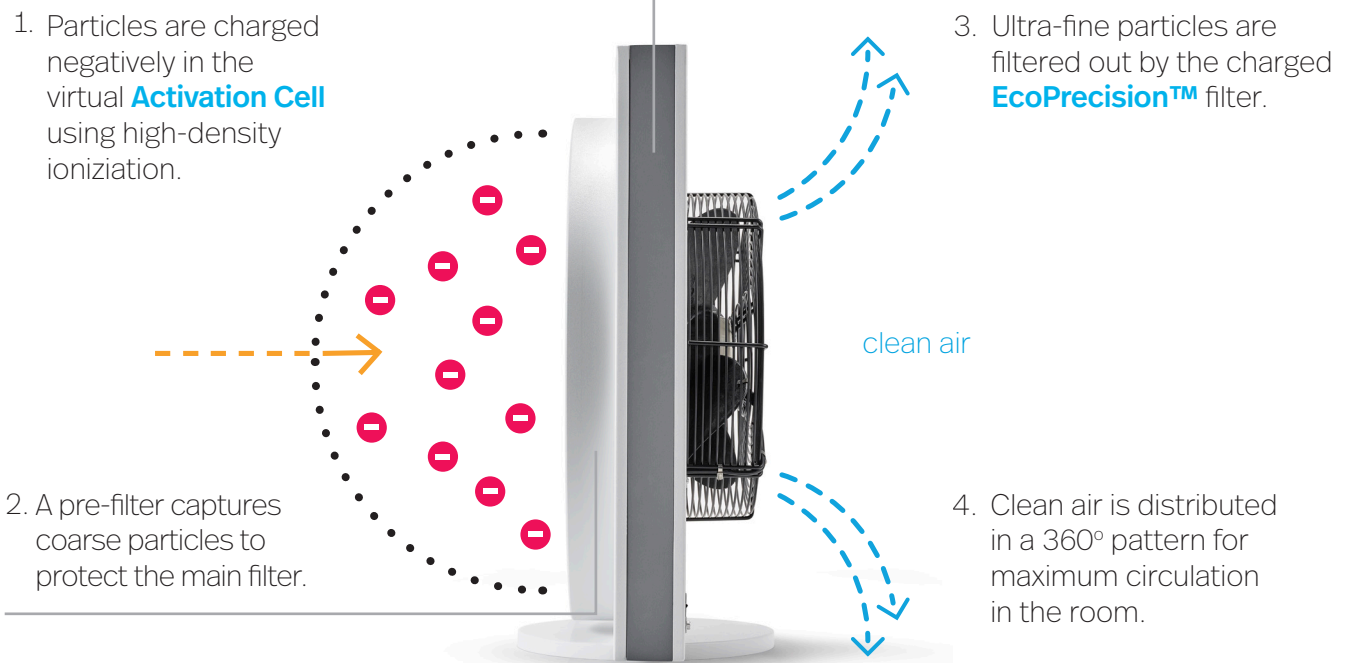
Bacteria  
Viruses  
Mold

### Other pollutants

Industrial pollution  
Ultra-fine dust  
Traffic pollution  
Printer particles  
Smoke  
Pollen  
Pet allergens



## The principles of the patented CellFlow technology



Watch video on how CellFlow technology works



**LightAir**

[www.lightair.com/industrial](http://www.lightair.com/industrial)