



Elixair[®] E1250

Elixair duct filter supplements the existing air ventilation system. The duct filter is highly effective, requires con-junctional installation in the fresh air duct, as it filters out the smallest of particles from the supply air, preventing them from entering the room. The duct filter does not get clogged which guarantees a steady filtration efficiency.

Technical information	Elixair [®] E1250
Cleaning capacity	1000 m ³ /h
Cleaning efficiency	99,1 %
Gas removal	Active carbon
Installation	connected to central ventilation
Fan speed	central ventilation
Dimensions (W x H x D)	285 x 450 x 500 mm
Weight	19 kg
Material	Steel
Sound level	–

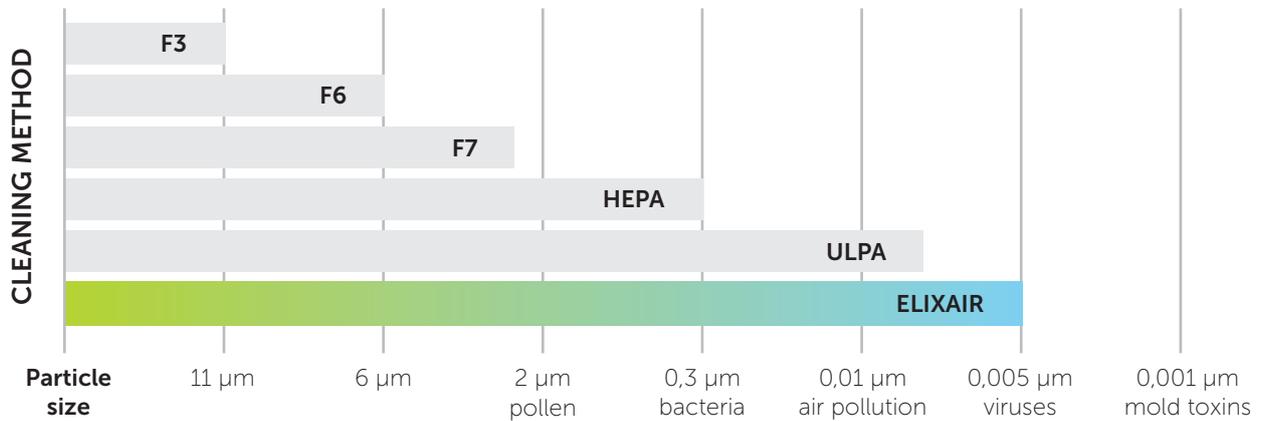
Elixair collector cells are washable.



Read more about our services and solutions [genano.com](https://www.genano.com)

Elixair technology

– 4-step filtering system



OPERATING PRINCIPLE

The Elixair duct filter has a 4-steps filtering system. First, a prefilter captures the larger particles. Then, electronic collector cell collects the smallest of particles. Finally, the active carbon collector removes odours and gases.

