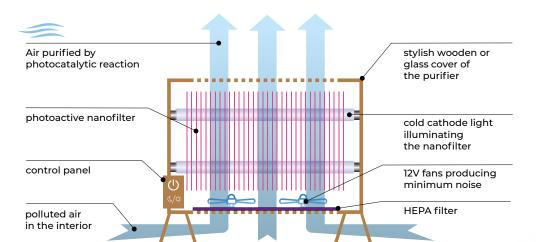
NanoAirCleaner

Photocatalytic air cleaner destroying organic dirt including viruses and bacteria





Destroys: viruses



bacteria



mould spores



toxic gases





finest dust particles



- Polluted air circulates through filters activated by the light energy. Nanofilters use photocatalytic process to decompose viruses, bacteria, mould spores, finest dust particles, formaldehyde, toluene, phthalates, and other harmful organic substances. Purified air then flows back to the room.
- Photocatalysis is a process of natural decomposition of substances by light (UVA lamps) accelerated by a catalyst (nanocrystals of titanium dioxide). The catalyst is neither released, nor expended by this process. The photoactive filter does not require any maintenance or cleaning it cleans itself automatically.
- NanoAirCleaner with the dimensions of $46 \times 40 \times 15$ centimetres (approx. $18 \times 16 \times 6$ inches) is suitable for a room of up to 40 sqm (430 sq ft). Very quiet in the night mode 10 dB only. You can hide the working part of the NanoAir-Cleaner into lamps, paintings, mirrors, or behind the bathroom furnishings.



