



MATERIAL



BACTERIOSTATIC

The directional diffuser

VAK125

The directional diffuser is the termination of the ventilation system. The product is equipped with a special damper that allows the setting of the direction of the air supply. This solution is used in situations where the diffuser is installed close to walls or fixtures that may be adversely affected by the air supply.

The intensity of the supply air flow is adjusted by means of a rotary disc.

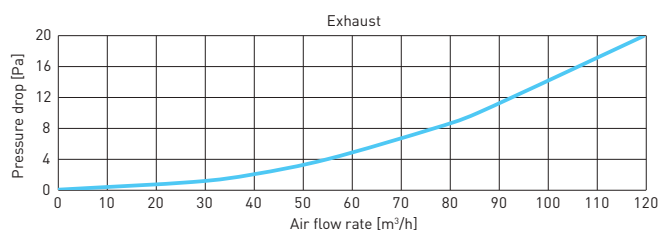
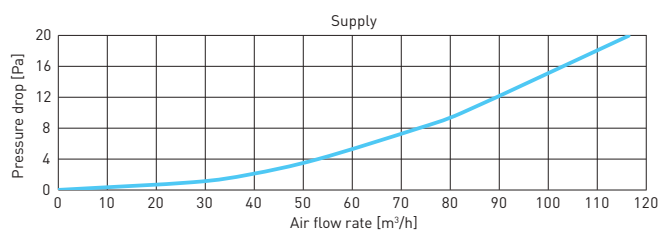


VAK125/BIAŁY

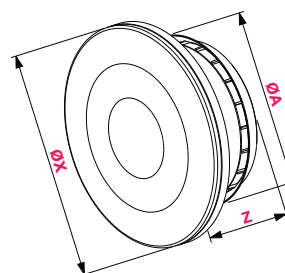
VAK125CZ/CZARNY



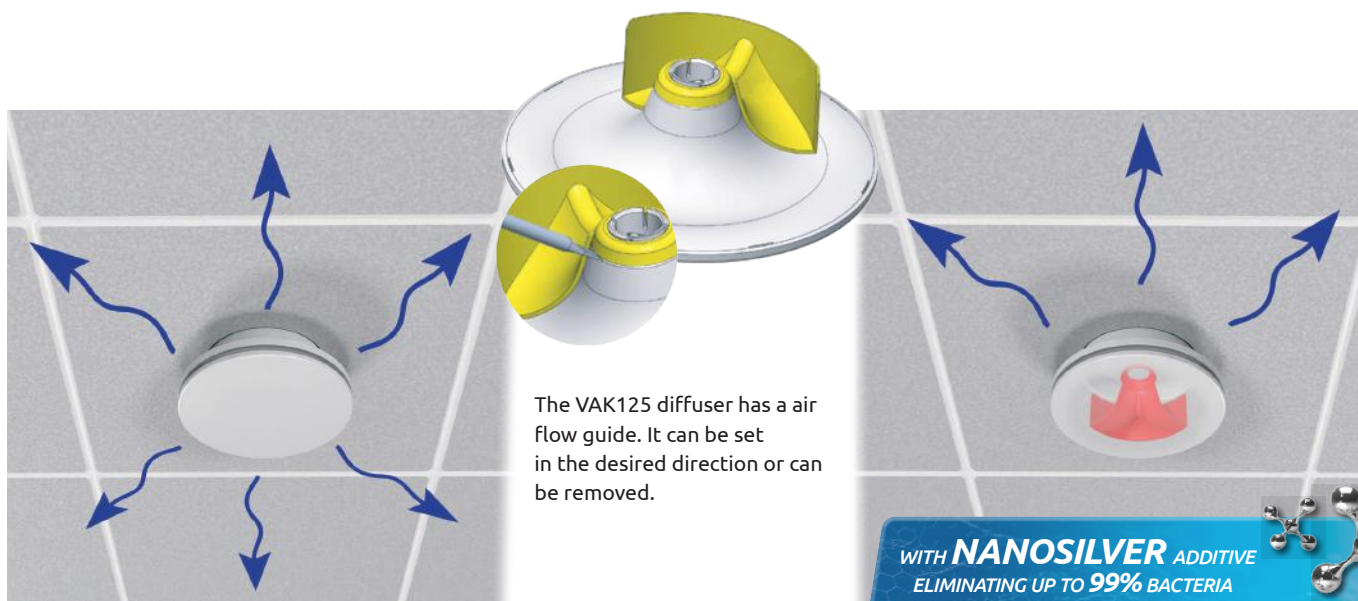
AIR FLOW CHARACTERISTICS



DIMENSIONS



	ØX	ØA	Z
VAK125	173	125	54



The VAK125 diffuser has an air flow guide. It can be set in the desired direction or can be removed.

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ELIMINATING UP TO 99% BACTERIA





MATERIAL



BACTERIOSTATIC

The panel diffuser

VAPO125

The VAPO125 diffuser is fitted with a front panel that can be assembled and removed without tools. This solution makes it easier to keep the product clean.

It is a twin solution to the SYSTEM+ product range offered by AWENTA, which allows the use of plastic panels for Ø125 fans.

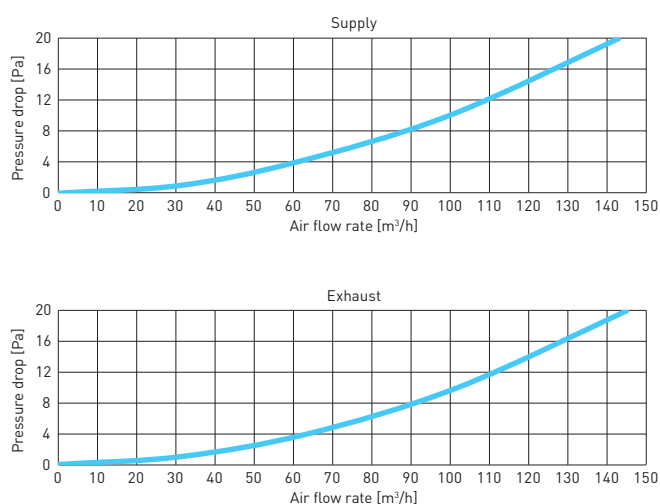
Beneath the aesthetic front panel, there is a damper that, similar to other air diffusers, allows for smooth airflow regulation.



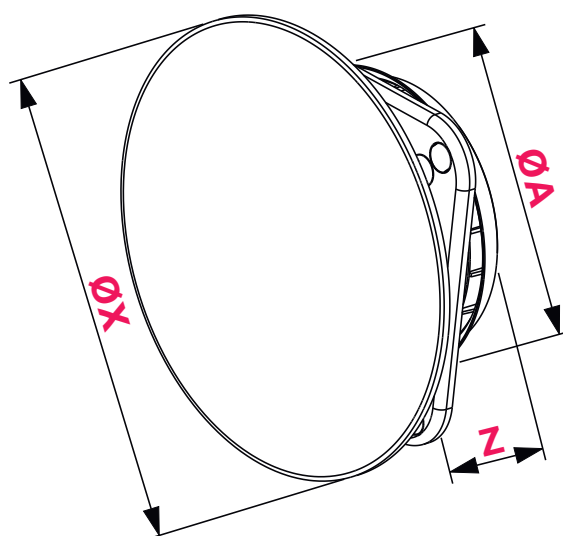
VAPO125/WHITE

VAPO125CZ/BLACK

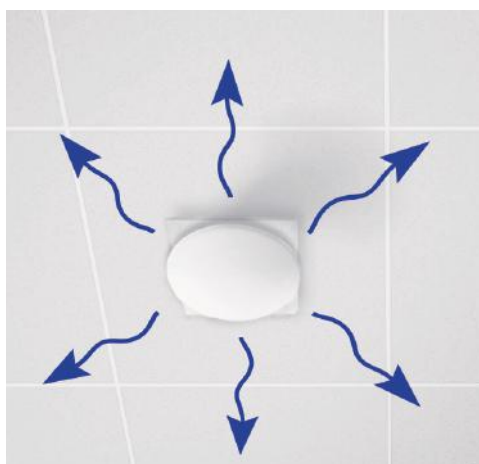
AIR FLOW CHARACTERISTICS



DIMENSION



	ØX	ØA	Z
VAPO125	200	125	36



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