



VENTS

www.ventilation-system.com

Silence

Functionality

Low energy consumption

SILENTA

new fan's series



Updated line of silent fans provide constant air exchange with **lowest energy consumption** that is extremely important for energy saving.

Power consumption is only 7 W and that is even less then energy demand of an energy saving lamp (9-15 W).

Selecting SILENTA fan you not only reduce operating costs for your house but also take care about environment.

from 7 W*



Noise level of SILENTA fans is 30% less as compared to standard fans and 15% less as compared to previous VENTS Q series fans.

That is a result of design modifications and brand new motor technologies.

from 26 dBA*



Fans provide constant or periodic exhaust ventilation of bathrooms, kitchens and other residential premises up to 30 m².

Available in standard sizes: 100, 125, 150 mm.

up to 240 m³/h*



SILENTA M

modifications

SILENTA S



Motion sensor



Timer



Back valve



Humidity sensor



Pull-cord switch



Ball bearing motor



Type	Power consumption, W	Air flow capacity, m ³ /h	Noise level 3 m, dB(A)
VENTS 100 Silenta-M	7	78	26
VENTS 125 Silenta-M	9,1	152	31
VENTS 150 Silenta-M	20	242	33
VENTS 100 Silenta-S	7	78	26
VENTS 125 Silenta-S	9,3	148	31
VENTS 150 Silenta-S	20	240	33



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Air-Conditioning & Ventilation Components & Systems

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