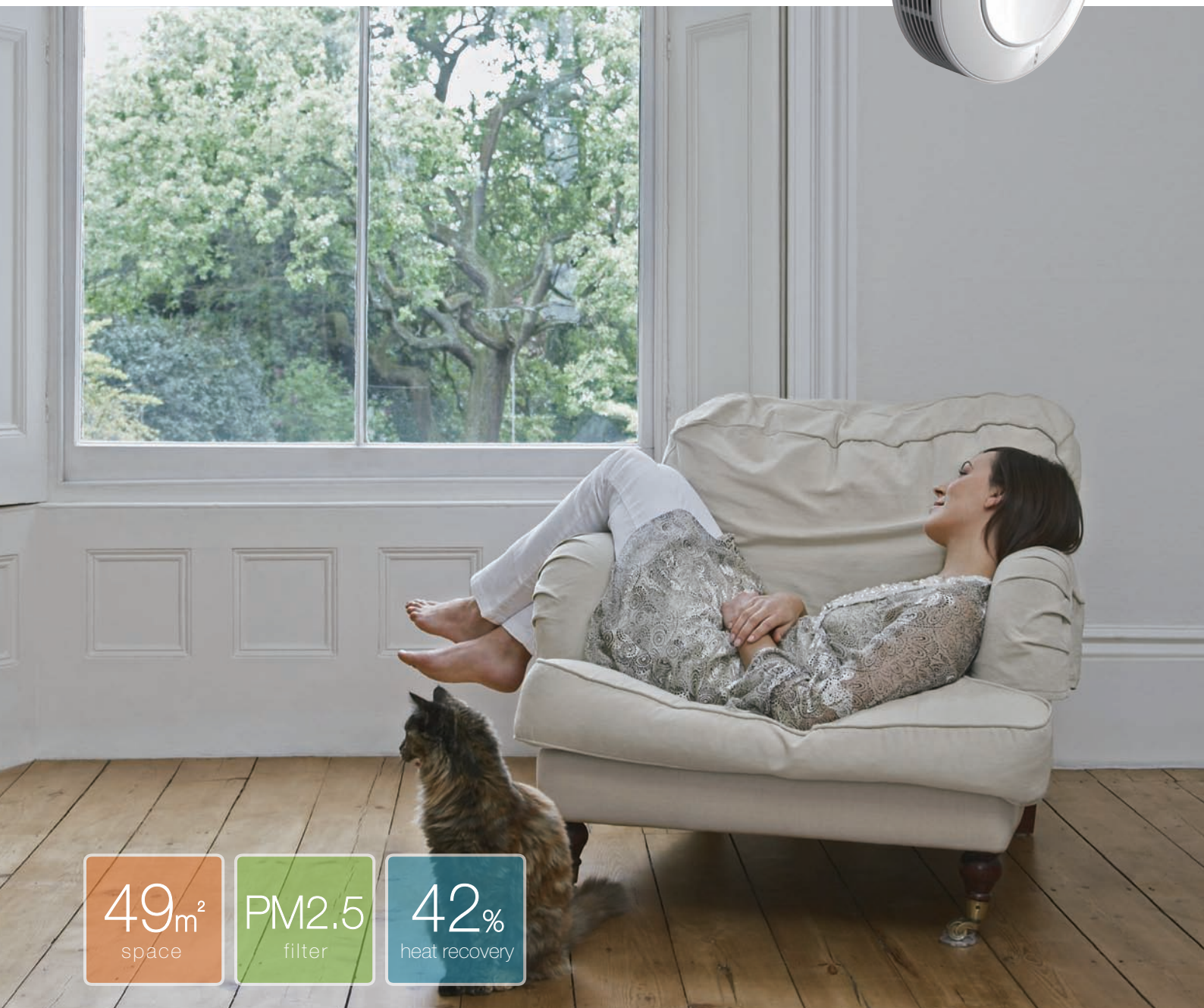


TUMÄ

Making your home fresh

Flow2 One Single Room **AHR** **Air exchange & Heat Recovery**



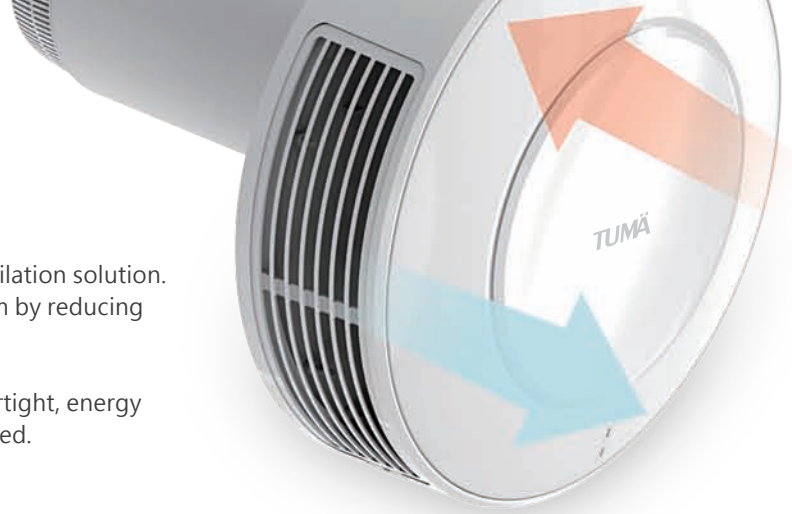
49m²
space

PM2.5
filter

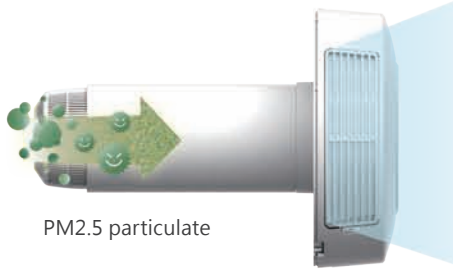
42%
heat recovery

"Flow2 One-AHR Ventilation Fan" is a single room ventilation solution. The fan provides a continuous air exchange in the room by reducing stale air in order to improve indoor air quality.

"Flow2 One-AHR Ventilation Fan" helps you have an airtight, energy efficient home and that's also healthy and well-ventilated.



Residential anti PM2.5 particulate best choose.



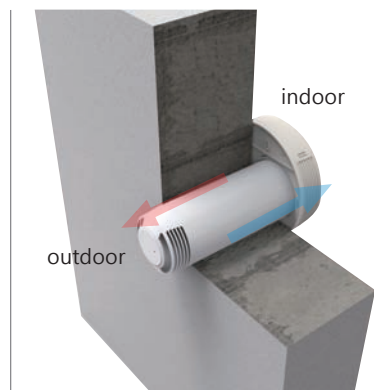
PM2.5 particulate

Are you breathing in fresh air? You may not know that in many cases indoor air quality can be worse than outdoor air quality. According to statistics from EPA and WHO, the quality of indoor air can be 2-5 times (and even up to 100 times) more polluted than the worst outside air. However, as the outdoor PM2.5 concentration becomes increasingly higher every year, drawing outdoor air into your home cannot solve the problem of indoor air pollution.

The "Flow2 One-AHR Ventilation Fan" is an air exchange product with PM2.5 filter design, so air quality can meet the national environment air quality PM2.5 criteria in your home.

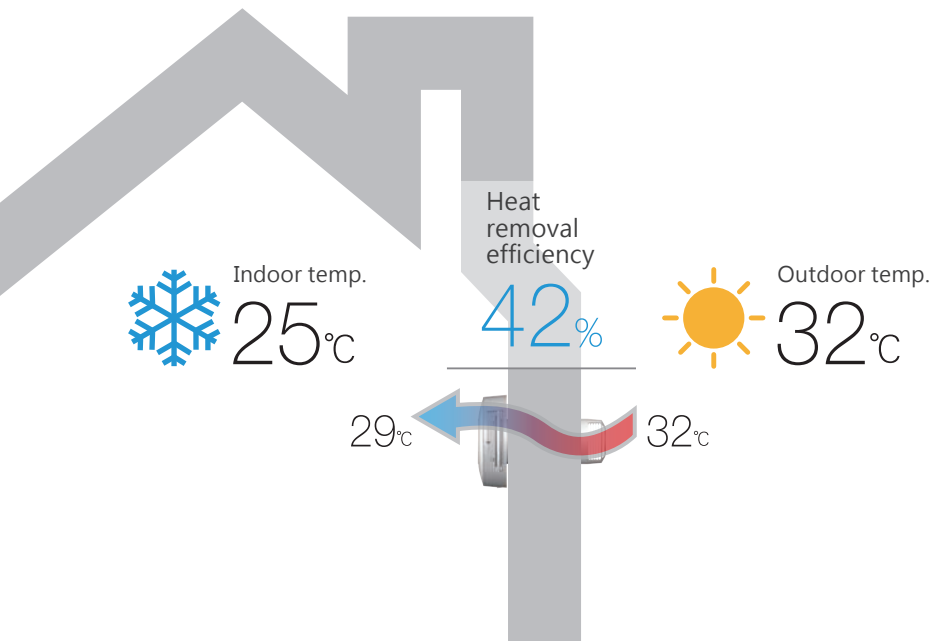
You don't need to open the doors and windows to bring in fresh air. But can keep interior "climate" at a constant level.

Modern homes rely on air conditioning to enjoy a cool ambient. You're more likely to see people closing doors and windows to keep the heat out and save on the air-conditioning. As a matter of fact, air conditioning is a closed internal circulation system, in which dirty air, bacteria, chemical pollutants (e.g. formaldehyde), etc., circulate incessantly indoors and directly affects residents' health. As a result, the Flow2 One-AHR Ventilation Fan works like a mini heat recovery system.



Installation guide.

The "Flow2 One-AHR Ventilation Fan" is a through-the-wall ventilation unit. It has been designed for people who are looking for new cost-effective ways to save energy. It is suitable for fitting through a Ø110mm hole in an outside wall.



Living room



kids room



Bedroom

Location.

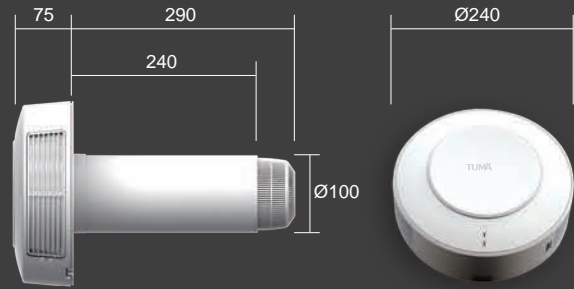
Suitable locations :

Bathroom, Kitchen, Bedroom, Kids room, Garage, Clinic, Hospital, Preschool, School, Nursing Home, Condominium, Veterinary hospital, Hotel.

Flow2 One-AHR Ventilation Fan Specifications.

Power Rating (V/Hz)	100-240V (50/60Hz)	
Speed	High	Low
Power Consumption (Watts)	2.7	1.9
Air Flow (m ³ /h)	34	24.3
Noise (dB(A))	30.1	24.0
Heat Recovery Efficiency (%)	42%	
Weight (Kg)	2.0	

※ Specifications are subject to change without notice.
Product specifications are reference only.



unit : mm

Space : 49 (m²)

Ingenious cleaning ♥



Control and Operation Mode of Remote Control.



Aluminium protection Cowl.

The modern styled protection cowl is designed to avoid damage from wall erosion and insects.



Maintenance / Easy to clean.

Press on the button and take off the left grille. Replace the disposable filter every two months.



German inspired design
Elegant & Stylish ventilation fan concept.

www.sunon.com/index2/TUMA

