





Your experts in decentralised home ventilation



get Air[®]

A traditional family business

- ✓ Over three generations of family ownership
- ✓ High quality finished goods for the air conditioning sector
- ✓ High vertical integration
- ✓ High quality products for the ventilation and air conditioning sector
- ✓ 100 % equity capital

Experience & logistics

Know-how & flexibility

Quality: 'Made in Germany'



A traditional family business

get Air®

Experience in production & logistics

- ✓ Over 60 years of experience
- ✓ 80 % export
- ✓ Manufactured in Germany
- ✓ Ventilation components for the industrial, agricultural and automotive sectors
- ✓ High vertical integration

Know-how & flexibility

Quality: 'Made in Germany'

A traditional family business



Experience in production & logistics

Know-how & flexibility



**Tradition:
Plastic products
for the ventilation
industry**



**Expanding and
strengthening
research &
development
department**



**Our own product testing
labs, soundproofing
chambers and 3D
printers for prototype
engineering**



**In-house training in
ventilation technology
for engineers and
designers**



**Cooperation with
several universities**

**Clever and practical
product solutions:**

simple, flexible, modular

Quality: 'Made in Germany'

Our research – getAir university cooperation

Hochschule Düsseldorf
University of Applied Sciences

HSD

Fluid mechanics & acoustics



BERGISCHE
UNIVERSITÄT
WUPPERTAL

Filtration engineering



University of Applied Sciences

Product design & construction



Hochschule Niederrhein
University of Applied Sciences

Energy management

A traditional family business

Experience in production & logistics

Know-how & flexibility

Quality: 'Made in Germany'

- ✓ **Our products are developed and produced to the highest quality standards**
- ✓ **getAir quality guarantee**
- ✓ **Independent testing institutes**
- ✓ **Products that last for decades**
- ✓ **Compliance with social and ecological standards**

From outdoor to indoor specialists – A lot has happened since we began

66 %

Is the estimated time
that we spend indoors

90 %

Is the actual time we spend
in enclosed spaces



**From outdoor to indoor specialists –
A lot has happened since we began**

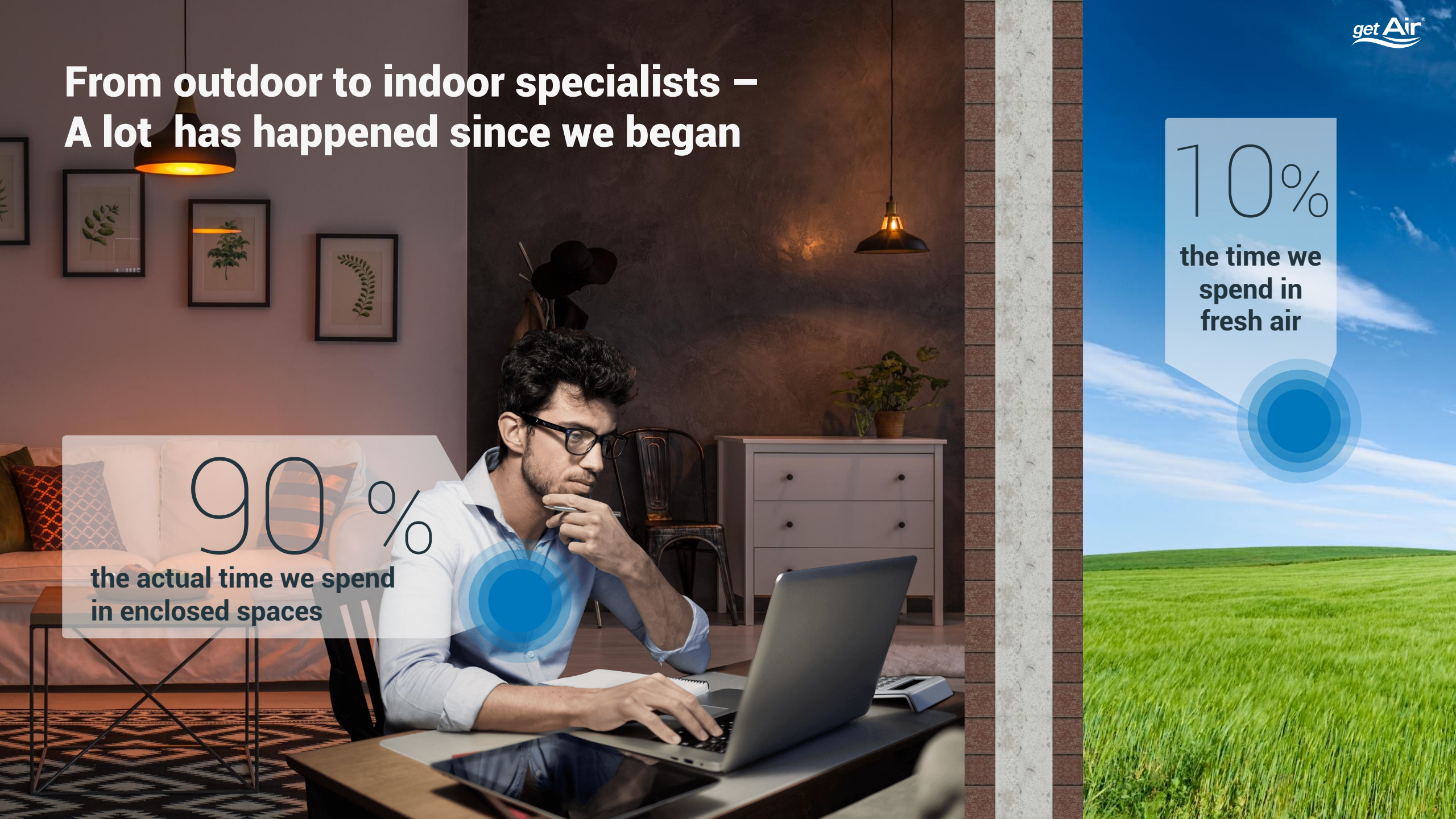
90%

**the actual time we spend
in enclosed spaces**

get Air®

10%

**the time we
spend in
fresh air**



We will of course always need outside air...

...and this should be natural fresh air, but...

...ambient air today is polluted with up to five times more harmful substances than fresh air.

Mould

CO₂

Odours

Moisture

Radon

VOCs



Fresh air, our elixir of life

We inhale on average around 10,000 litres of air per day. People can survive for days without water, but only a few minutes without breathable air – all the more important that it should be good quality.

A good fresh air supply ...

- ✓ reduces fatigue & stress symptoms
- ✓ Improves concentration & reduces headaches
- ✓ prevents damp & mould formation
- ✓ reduces the risk of asthma

Water requirement vs.
breathable air
per day

2.5 litres
Water requirement

10,000
Litres of breathable air

Heat and fresh air with controlled ventilation



Heat recovery



Optimum sensor-controlled ventilation

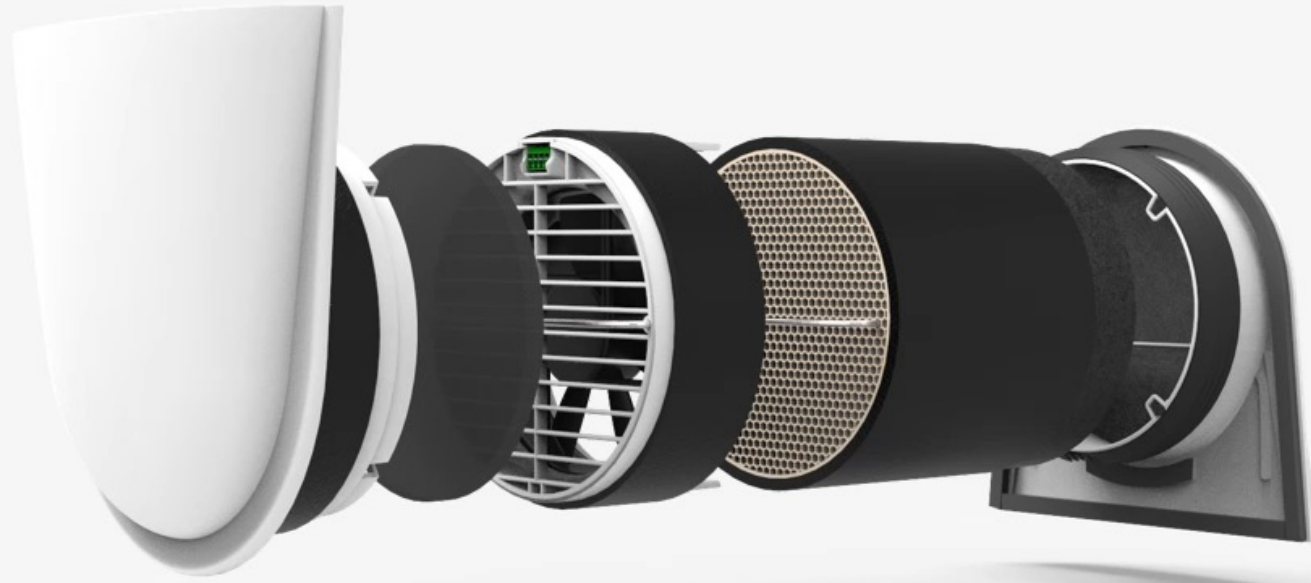


Safety and security



Reduced dust pollution and pollen count





**The revolution in decentralised
home ventilation**

**The SmartFan, the
smallest,
quietest **and**
most efficient
controlled home ventilation system with heat recovery
in its class.**

SmartFan S

- ✓ Alternating ventilation unit with ceramic storage core for heat recovery
- ✓ Sound and flow-optimised inside and outside cover
- ✓ Control via LED or TOUCH operating panel
- ✓ Zone control option via TOUCH operating panel
- ✓ Temperature and humidity sensor (accessory in conjunction with TOUCH operating panel)

Product features



46 m³/h



Heat recovery:
up to 91 %



Quietest unit
in the sector



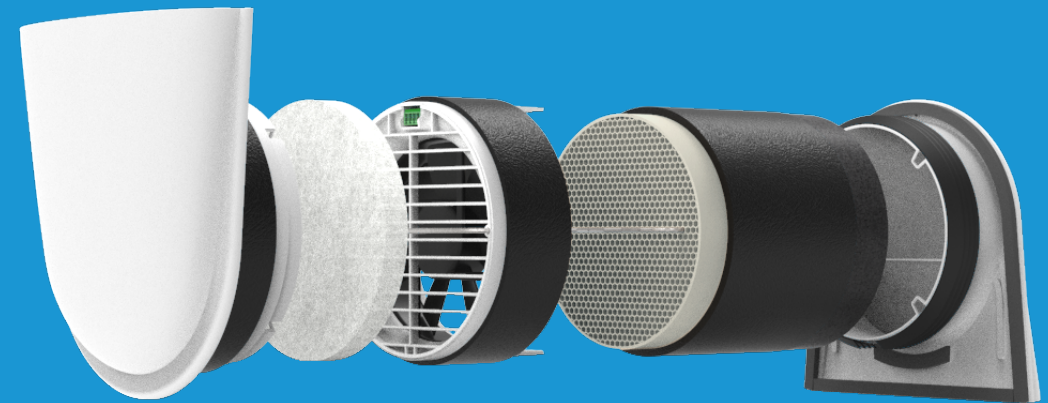
Core hole:
160 mm



Straightforward
installation



Flexible wiring
thanks to the
bus system



SmartFan S – ambient air as you like it

SmartFan® S combines all the benefits of the SmartFan® with innovative sensor technology.

Sensors measure temperature and humidity

Values adjustable per zone/group

Automatic selection of ventilation mode

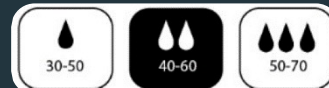
Modern TOUCH control

Retrofit to SmartFan S possible

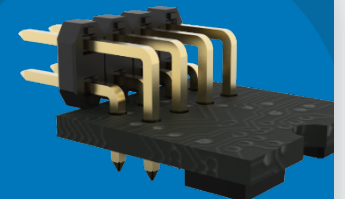
A + -label due to demand-based ventilation

Feel-good climate + heating cost savings

TARGET HUMIDITY



TARGET TEMPERATURE



SmartFan control – mobil with SmartControl

- ✓ WIFI control includes all modes of the TOUCH
- ✓ Controllable via App & Voice
- ✓ Measures air quality (VOC), humidity & temperatur
- ✓ Fully automatic control option (adjustable target values)



WORKS WITH
amazon alexa

works with the
Google Assistant





SmartControl pure mobility

Control your system via
getAir App easy & quickly



- ✓ Every ventilation zone individually
- ✓ Chose comfortable the suitable mode
- ✓ Switch within seconds from heat recovery to quick ventilation mode
- ✓ Relax in sleeping mode
- ✓ Use the timer mode mode for ventilation according to your specific weekly requirements
- ✓ For even more carelessness the system can be controlled fully automatically according to internal and external environmental parameters



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