

# INDUSTRIAL AND COMMERCIAL VENTILATION



2018

*Fresh air in  
your house!*

## ROUND INLINE FANS



**VENTS TT PRO**  
**VENTS TT**  
Inline mixed-flow fan



**VENTS VK VMS**  
Multiple-inlet centrifugal fan



**VENTS VKM EC**  
Inline centrifugal fan  
with EC motor



**VENTS VC**  
Inline centrifugal fan



**VENTS VKP**  
Centrifugal fan



**VENTS VKP mini**  
Compact centrifugal fan



**VENTS VK**  
Duct centrifugal fan



**VENTS VKM**  
Inline centrifugal fan



**VENTS VKMz**  
Inline centrifugal fan



**VENTS VCN**  
Exhaust centrifugal fan



**VENTS VP**  
Centrifugal ceiling fan

## RECTANGULAR INLINE FANS



**VENTS VKPF**  
Inline centrifugal fan



**VENTS VKPFI**  
Inline centrifugal heat- and  
sound-insulated fan



**VENTS VKP EC**  
Inline centrifugal fan  
with EC motor



**VENTS VKPI EC**  
Inline centrifugal fan  
with EC motor



**VENTS VKP**  
Inline centrifugal fan



**VENTS VKPI**  
Inline centrifugal heat- and  
sound-insulated fan

## CHIMNEY CENTRIFUGAL FANS



**VENTS KAM**  
Chimney centrifugal fan

## SOUND-INSULATED FANS



**VENTS TT Silent-M**  
Sound-insulated fan



**VENTS VKMI**  
Sound-insulated fan



**VENTS VS**  
Sound-insulated fan



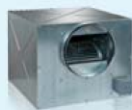
**VENTS VS EC**  
Sound-insulated fan with EC motor



**VENTS KSA**  
Sound-insulated fan



**VENTS KSB**  
Sound-insulated fan



**VENTS KSD**  
Sound-insulated fan



**VENTS KSK**  
Sound-insulated kitchen fan

## CENTRIFUGAL FANS



**VENTS VCU**  
Scroll fan



**VENTS VCUN**  
Scroll fan

## AXIAL FANS



**VENTS OV**  
Axial fan



**VENTS OVK**  
Axial fan



**VENTS VKF**  
Axial fan



**VENTS OV1**  
Axial fan



**VENTS OVK1**  
Axial fan



**VENTS VKOM**  
Axial fan



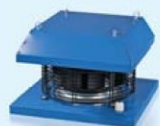
**VENTS OV1 R**  
Axial fan



## ROOF FANS



**VENTS VKV**  
Centrifugal roof fan



**VENTS VKH**  
Centrifugal roof fan



**VENTS VKV EC**  
Centrifugal roof fan  
with EC motor



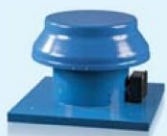
**VENTS VKH EC**  
Centrifugal roof fan  
with EC motor



**VENTS VKMK**  
Centrifugal roof fan



**VENTS VOK**  
Axial roof fan



**VENTS VOK1**  
Axial roof fan



Accessories  
**KKV, GKV, FKV, RKV**

## SUPPLY AND EXHAUST UNITS



**VENTS VPA**  
Supply units



**VENTS MPA...E**  
Supply units



**VENTS MPA...W**  
Supply units



**VENTS PA...E**  
Supply units



**VENTS PA...W**  
Supply units



**VENTS VA**  
Exhaust units

# WELCOME TO THE VENTS WORLD!



## FANS FOR ROUND DUCTS

### Series VENTS VKM 100-125 E



### Series VENTS VKM 100-315



### Series VENTS VKM 355-450



Inline centrifugal fans in steel casing with the air capacity up to **5260 m<sup>3</sup>/h**

## FANS FOR ROUND DUCTS

### Series VENTS VCN



Exhaust centrifugal fans in steel casing with the air capacity up to **710 m<sup>3</sup>/h** for outdoor surface mounting

## FANS FOR ROUND DUCTS

### Series VENTS VKP



Centrifugal fans in the steel casing with the air capacity up to **553 m<sup>3</sup>/h** for round ducts

## CENTRIFUGAL FANS

### Series VENTS VP



Centrifugal ceiling fans with the air capacity up to **310 m<sup>3</sup>/h** in steel casing with a plastic front panel

## RECTANGULAR INLINE FANS

### Series VENTS VKPF



Inline centrifugal fans with the air capacity up to **9540 m<sup>3</sup>/h** for rectangular ducts

### Series VENTS VKPFI



Inline sound- and heat-insulated centrifugal fans with the air capacity up to **9540 m<sup>3</sup>/h** for rectangular ducts

## SOUND-INSULATED FANS

### Series VENTS TT Silent-M



Inline mixed-flow fans in sound- and heat-insulated casing with the air capacity up to **1950 m<sup>3</sup>/h**



## AXIAL FANS

Series  
**VENTS OV**



Low pressure axial fans in the steel casing with the air capacity up to **12200 m³/h** for wall mounting

Series  
**VENTS OVK**



Low pressure axial fans in the steel casing with the air capacity up to **12200 m³/h** for wall mounting

Series  
**VENTS VKF**



Low pressure axial fans in the steel casing with the air capacity up to **11900 m³/h** for vent duct mounting

## AXIAL FANS

Series  
**VENTS OV1**



Low pressure axial fans in the steel casing with the air capacity up to **1700 m³/h** for wall mounting

Series  
**VENTS OVK1**



Low pressure axial fans in the steel casing with the air capacity up to **1700 m³/h** for wall mounting

Series  
**VENTS VKOM**



Low pressure axial fans in the steel casing with the air capacity up to **1700 m³/h** for mounting into the vent duct

## CENTRIFUGAL ROOF FANS

Series  
**VENTS VKV**



Centrifugal roof fans with the air capacity up to **4700 m³/h** with the vertical exhaust of air

Series  
**VENTS VKH**



Centrifugal roof fans with the air capacity up to **4700 m³/h** with the horizontal exhaust of air

Series  
**VENTS VKV EC**



Roof exhaust centrifugal fans with vertical air exhaust and the air capacity up to **11400 m³/h**

Series  
**VENTS VKH EC**



Roof exhaust centrifugal fans with horizontal air exhaust and the air capacity up to **11400 m³/h**



# WELCOME TO THE VENTS WORLD!



VENTS company was founded in the nineties of the XXth century.

Dynamic development of the enterprise and ongoing study of the consumer demand enabled rapid international leadership of the company in the ventilation industry.

VENTS is a powerful research and development enterprise with 2500 professionals working as a single team to ensure a full production cycle from idea to end product. The production base of the company is located at more than 60 000 m<sup>2</sup> area. It includes 16 workshops equipped under the latest international standards and each of them is comparable to a separate plant.

Modern equipment, active implementation of advanced technologies and highly automated production are the characteristic features of VENTS company.

The company undergoes rapid dynamic development; fundamental researches and effective designs in climatic equipment industry are in the focus of the company's business strategy.

The joint cooperation of the corporate design department, test laboratories and production workshops let us introduce high quality products to the market.

Special attention is paid to the manufacturing of the goods during all manufacturing stages including monitoring of the technological conditions. Technical characteristics of supplied raw materials are thoroughly checked. Quality control system which meets international standard requirements ISO 9001:2000 was implemented at the enterprise.

Environmental protection is one of the basic components of the corporate development. The technological process at the enterprise is arranged in such a way as to exclude any negative impact to the environment. To solve the global energy saving problem we develop a special climatic equipment that provides comfortable conditions for people and reduces the energy demand significantly.

Perfect quality, competitive prices, high production potential, technical capabilities and the wide product range stimulate long-term partnership and product promotion all over the world.

The VENTS ventilation products are exported to more than 90 countries and are sold through the distribution network of 120 companies worldwide. Share of the VENTS products globally is above 10%.

VENTS is a member of high-rank international organizations, the leading HVAC experts.

Since 2008 VENTS has been a fully-featured member of HARDI Association (Heating, Air-conditioning and Refrigeration Distributors International, USA).

Since 2010 VENTS has been a participant of AMCA Association (the Air Movement and Control Association (AMCA) International, Inc.). In 2011 VENTS successfully passed tests for compliance with AMCA standards and the VENTS products were certified for the USA market.

In 2011 VENTS joined HVI (Home Ventilation Institute, USA) Association.







Metal processing workshop



Spiral air ducts workshop



Flexible air ducts workshop



Aluminium grilles and diffusers workshop



Powder coating workshop



Wet coating workshop



Extrusion workshop



Injection moulding workshop



Residential fans workshop



Ventilation grilles workshop



Electric motors workshop



Industrial fans workshop



Air handling units workshop



AirVents air handling units workshop



Electrical accessories workshop



Extruded grilles workshop

Powerful production facilities, high automation level, active implementation of innovative technologies in the production process made VENTS a worldwide ventilation leader.

We manufacture our products with respect to unique geographical, climatic, technical features of each country and do our best to fulfill the client's wishes anywhere anytime.



## Authorized Distributors

### Khurshid Engineering

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Get benefit from cooperation with VENTS TM and enjoy the maximum range of products of the top quality from one manufacturer.