

Multifan



Ceiling Fan

For optimal air circulation in large halls



VOSTERMANS
VENTILATION

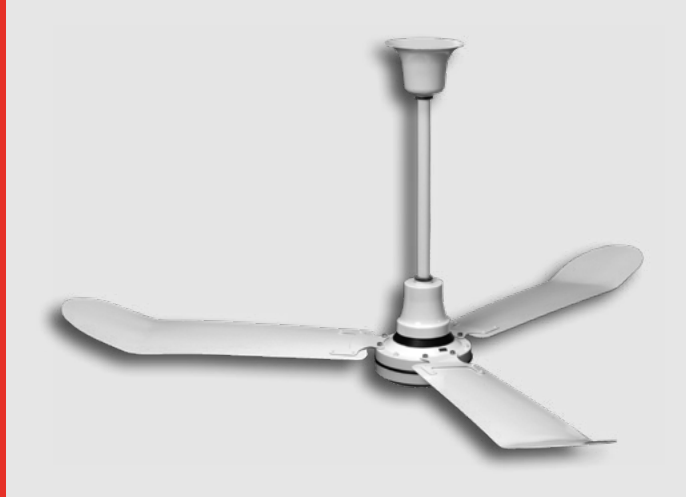
YOUR SPECIALIST IN AIR

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For optimal air circulation in large halls

Save on heating costs, while increasing comfort: with the help of Multifan ceiling fans it's possible. Because these fans mix the warm air from the ridge of the building with the colder lower air during wintertime, significant savings can be made on heating.

During summer, the ceiling fan provide a cooling breeze. Perfect for large industrial halls, warehouses, and barns. In addition, the continuous air movement reduces humidity and condensation problems.



Why choose this fan

- Savings on heating costs
- Increases comfort
- Easy installation and maintenance
- Prevent cold and moisture spots
- Materials resistant against corrosive climates
- 1-year warranty on the motor

Features

- Vertical airflow
- High level of air movement: up to 12.500 cfm
- Electronic and transformer controllable
- Extreme efficiency: up to 138,9 cmf/watt
- Low noise
- IP55 motor (water and dust resistant)
- Minimal 9 feet installation height (in accordance with CE and CSA)
- Preassembled, except the blades
- Range +/- 2,400 square foot

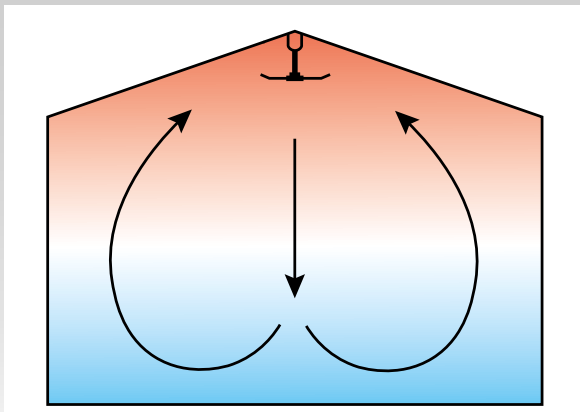
Applications

- Agricultural: Poultry and Dairy
- Industrial

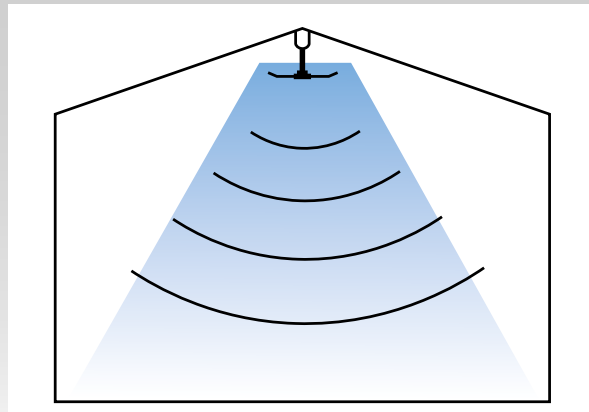
“Since we have installed the Ceiling Fans, the muggy air has gone, and customers appreciate the improved air quality. Thanks to the adjustable fan speed I’m able to circulate more air when necessary, like in case it’s getting warmer or when more people are in my training room. So, I’m very happy with this end result.”

Davy Wijnands, Owner of Limed Sport

Mixing warm upper air with cold lower air during the winter



Providing a cooling breeze during the summer





Technical data single-phase

Article	ø (inch)	Power supply			(n) RPM	P _{in} (W)	I _{nom} (A)	Q _v (cfm)	cfm/watt @0SP	dB(A) [*]	Control options ^{**}
		~	V	Hz							
PV600	60	1~	230V	50Hz	285	90	0,4	12,500	138.9	44	E / T
PV60060	60	1~	120V	60Hz	285	90	0,8	12,500	138.9	44	E / T

* Sound pressure level (LpA) at 4 meter distance from the center of the fan

** Transformer Voltage Control (T), Frequency Control (F), Electronic / Triac / Solid State Voltage Control (E)

Preferred setup

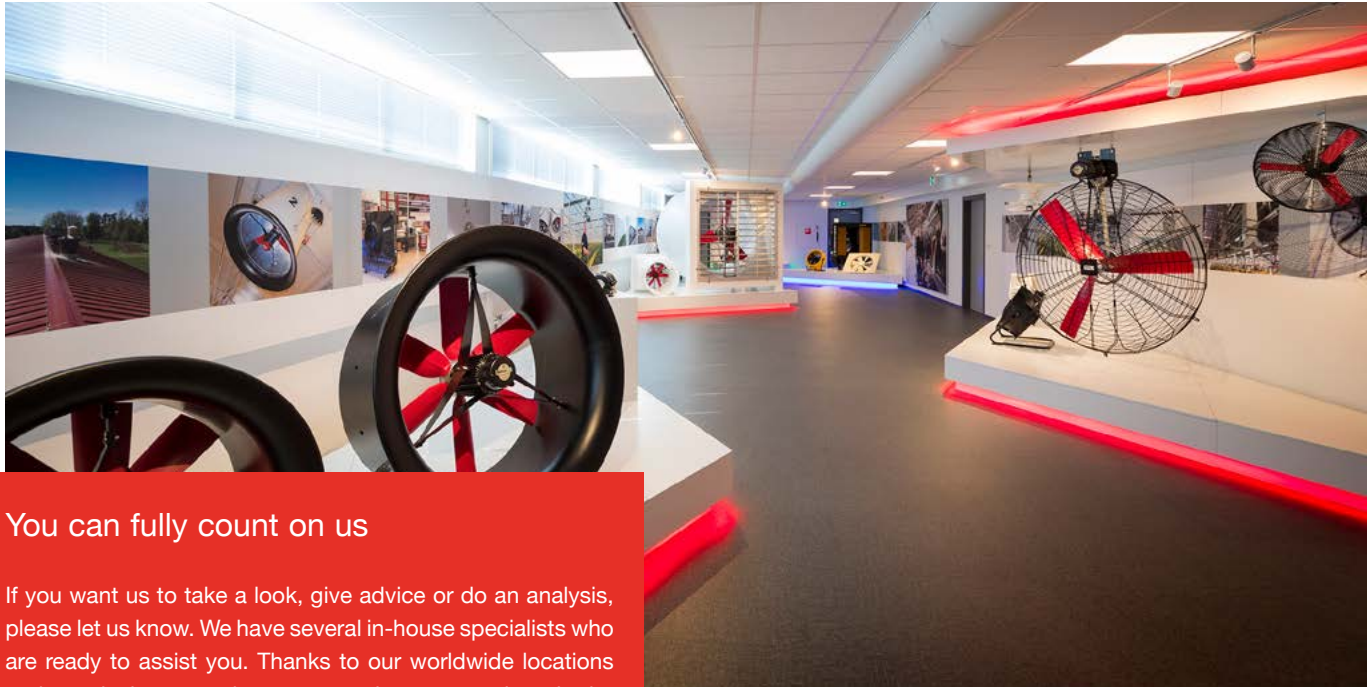
	min.	max.
Suspension length	7 inch	18 inch
Installation height	9 feet	



Circulation fans

Our range of circulation fans offers a solution for every indoor climate challenge. We offer fans that are specifically designed to evenly distribute air in an energy-efficient way. Vertical or horizontal airflows improve temperature and humidity differences, creating a uniform

climate. In addition, we offer circulation fans that ensure that animals or people are kept cool. A solution that can help prevent heat stress and keep animals healthy.



You can fully count on us

If you want us to take a look, give advice or do an analysis, please let us know. We have several in-house specialists who are ready to assist you. Thanks to our worldwide locations and our dealer network, we can assist you anywhere in the world. Are you looking for a dealer in your area? Let us know and we will send the location of our nearest dealer right to your mailbox!

Why choose Vostermans Ventilation:

LOYAL TO YOU

We care for your specific needs based on our long expertise. In close cooperation with you we secure your business outcomes.

RELIABLE

Since our foundation in the Netherlands in 1952, we maintain our reputation as reliable partner. Our carefully selected global network of independent distributors strive to deliver you dedicated service and expertise.

FUTURE PROOF

Our future proof approach, which combines energy efficiency solutions with robust quality and rigorous testing, is based on a genuine commitment to serve as a trusted partner.

Vostermans Ventilation is a global developer and manufacturer of sustainable axial fans for the agricultural and industrial market. Sustainability is key for Vostermans. Their premium brandlines Multifan and EMI are showcasing the drive for advanced energy efficient fans. The company applies continuous innovation and research in their own motor production facility and in house state of the art R&D department. Vostermans Ventilation, part of Vostermans Companies founded in 1952, is based in Venlo, the Netherlands and operates in USA, China and Malaysia.



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