

Multifan



Multifan Venturon

Built to break boundaries



VOSTERMANS
VENTILATION

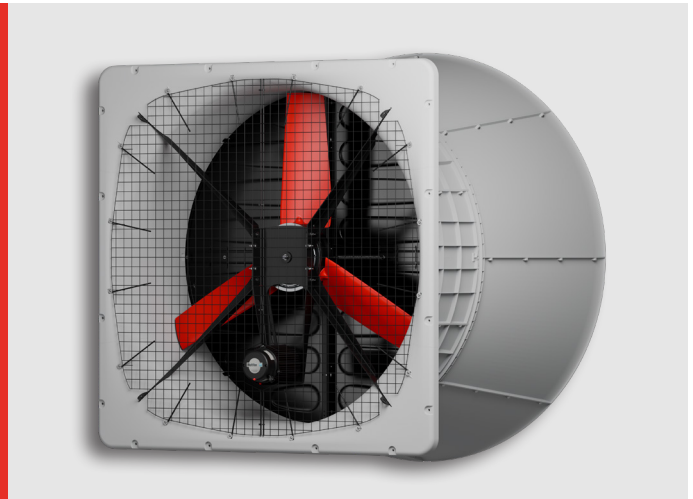
YOUR SPECIALIST IN AIR

Multifan Venturon

Built to break boundaries

The Multifan Venturon is the result of more than 70 years of knowledge and experience in fan technology. Energy efficiency, high air volumes, and reliable performance under demanding conditions characterize this 57 inch exhaust fan.

Thanks to its robust high performance polymer housing, this fan is suitable for ammonia-rich environments commonly found in the agricultural sector. Its smart design allows up to 90 fans to fit into a single container, while ensuring fast and easy assembly and installation. With the Multifan Venturon, you are assured of an unbeatable balance between price, quality, and performance.



Why choose this fan

- Materials resistant to extreme environments
- Optimized for livestock housing and ideal for tunnel ventilation
- Highly robust fan with a long service life
- Smart design fits up to 90 fans per container
- Aerodynamic design for optimal performance
- Flexible installation: in-wall or wall-mounted
- 3-year warranty on the fan motor



Features

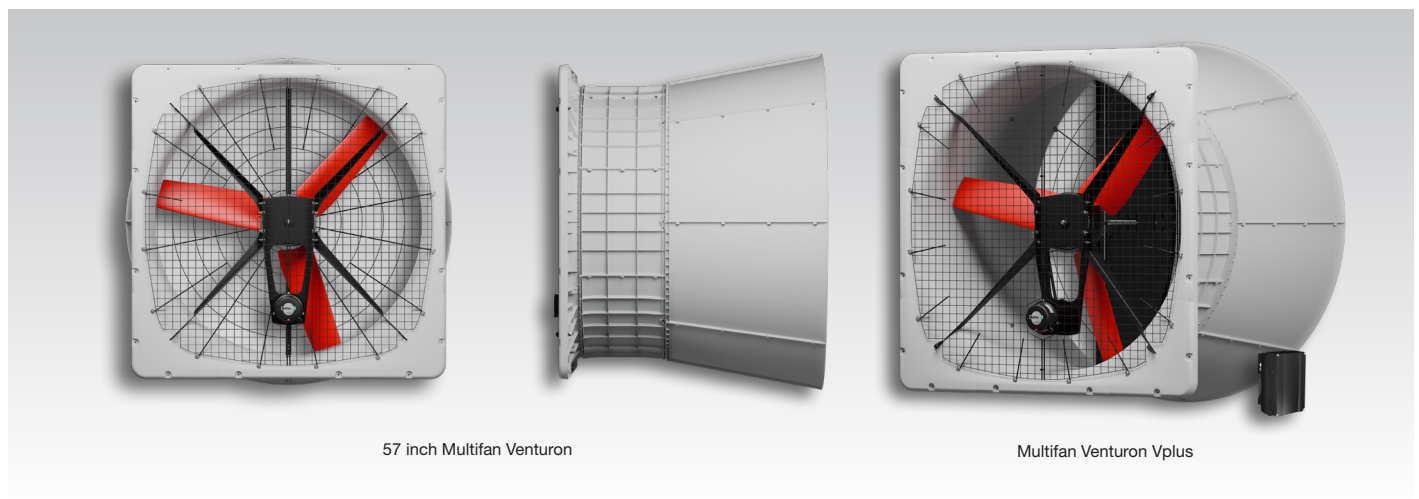
- Available in: 57 inch
- 3 versions available for high efficiency, high airflow, or high pressure
- Efficiency up to 31 CFM/W at 0 in.H₂O and 23.3 CFM/W at 0.1 in.H₂O
- Airflow up to 38,100 CFM at 0 in.H₂O and 34,900 CFM at 0.1 in.H₂O
- Standard equipped with butterfly shutters with springs
- Stable pressure range up to 0.4 in.H₂O
- IP55 motor (water and dust resistant)

Applications

- Agriculture: poultry, pigs, dairy
- Greenhouses

Options available

- Polymer louvered shutters
- Actuators for automatic opening and closing of the butterfly shutter
- Vplus technology for additional energy savings



57 inch Multifan Venturon

Multifan Venturon Vplus



Technical data single-phase

Version *	Article **	ø (inch)	Power supply			(n) RPM	P _{in} (W)	I _{nom} (A)	Q _v (CFM) ***						CFM/W @0SP	Control options ****	BESS Labs
			~	V	Hz				0"H ₂ O	0.05"H ₂ O	0.1"H ₂ O	0.15"H ₂ O	0.2"H ₂ O	0.3"H ₂ O			
HE	E4E15N0M16212	57	1	230	60	525	990	4.5	30,700	29,100	27,400	25,300	22,900	17,400	31.0	NC	26209
HE	E4E15K0M16212	57	1	230	60	575	1,230	5.6	33,300	31,900	30,300	28,500	26,500	22,000	27.0	NC	26208
HV	E4E15L0M16212	57	1	230	60	560	1,645	7.9	36,700	34,900	33,300	31,200	29,100	24,100	22.3	NC	26211

Vplus technology

HV	E4E15P0M16212	57	1	230	60	580	1,630	10.8	38,300	36,800	35,100	33,400	31,300	26,400	23.5	F	26234
	Performance at 90% RPM					510	1,150	8.0	34,000	32,400	30,300	27,900	25,300	19,300	29.6		
	Performance at 80% RPM					465	880	6.4	31,300	29,200	26,900	24,000	20,800	-	35.7		

Technical data three-phase

Version *	Article **	ø (inch)	Power supply			(n) RPM	P _{in} (W)	I _{nom} (A)	Q _v (CFM) ***						CFM/W @0SP	Control options ****	BESS Labs
			~	V	Hz				0"H ₂ O	0.05"H ₂ O	0.1"H ₂ O	0.15"H ₂ O	0.2"H ₂ O	0.3"H ₂ O			
HE	E4D15N5M16212	57	3	230	60	575	1,175	3.9	33,100	31,800	30,100	28,300	26,300	21,500	28.1	F	26218
HV	E4D15L5M16212	57	3	230	60	575	1,560	5.2	37,300	36,000	34,300	32,400	30,200	25,500	23.9	F	26231
HE	E4D15N3M16212	57	3	460	60	575	1,185	2.3	33,500	32,000	30,300	28,400	26,500	22,200	28.3	F	26219
HV	E4D15L3M16212	57	3	460	60	575	1,590	3.1	37,600	36,000	34,500	32,400	30,400	25,600	23.7	F	26230

Vplus technology

HV	E4D15P0M16212	57	3	460	60	580	1,585	2.2	38,100	36,700	34,900	33,300	31,200	26,600	24.0	F	26236
	Performance at 90% RPM					510	1,110	1.6	34,000	32,300	30,300	27,800	25,300	19,000	30.6		
	Performance at 80% RPM					465	865	1.2	31,200	29,000	26,700	23,600	20,800	-	36.0		

* High Efficiency (HE), High Volume (HV), High Pressure (HP)

** This is a small selection from our extensive range. For other product configurations, please contact your Vostermans team.

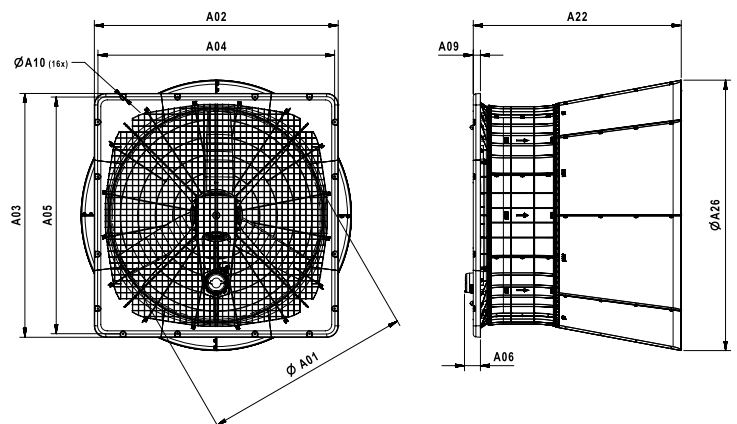
*** Accessories may affect performance. The shown data is based on a standard butterfly shutter.

**** Frequency controllable (F), Not controllable (NC).

Dimensions (inch)

ø (inch)	A01	A02	A03	A04	A05	A06 (max)	A09	A10	A22	A26*
57	57	67	67	65	65	4 3/8	2	3/8	57	74 1/4

* Minimum Fan center on center spacing

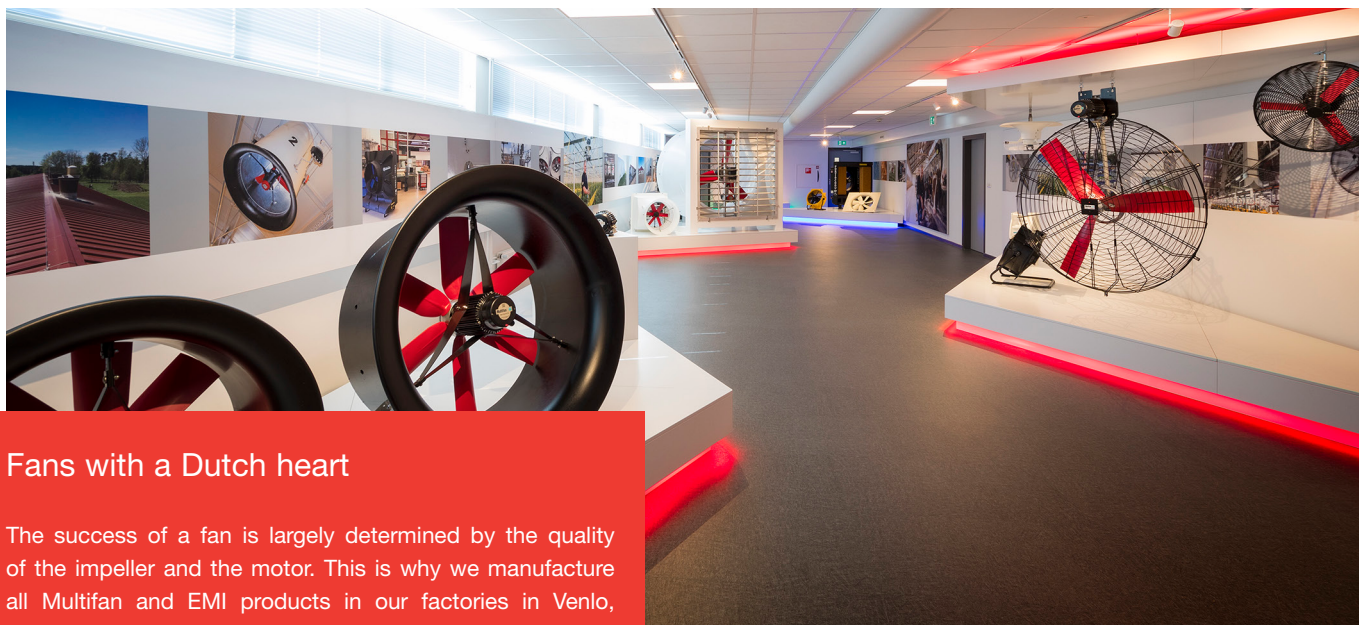




Service

As a family business, we believe it is important to build long-term relationships with our customers. That is why we attach great importance to our customers being helped quickly and effectively when a problem arises. The QR code on the back of the fan motor is an ideal tool for this. By scanning this QR code, you get insight into the most important fan specifications and a list of spare parts.

In addition, we offer many extras online to support you. This includes specific product information and our online product selector, in which you can select the right fan for your specific situation. You can always contact us via www.vostermans.com/contact with questions, or follow us through our social media channels to stay up to date with the latest news.



Fans with a Dutch heart

The success of a fan is largely determined by the quality of the impeller and the motor. This is why we manufacture all Multifan and EMI products in our factories in Venlo, the Netherlands. It also allows us to further develop the manufacturing process efficiently and guarantee the highest quality standards. Because we get large fan components, such as the housing, from the customer's region, we are able to keep the price of our fans as competitive as possible.

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.



VOSTERMANS
VENTILATION

YOUR SPECIALIST IN AIR

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