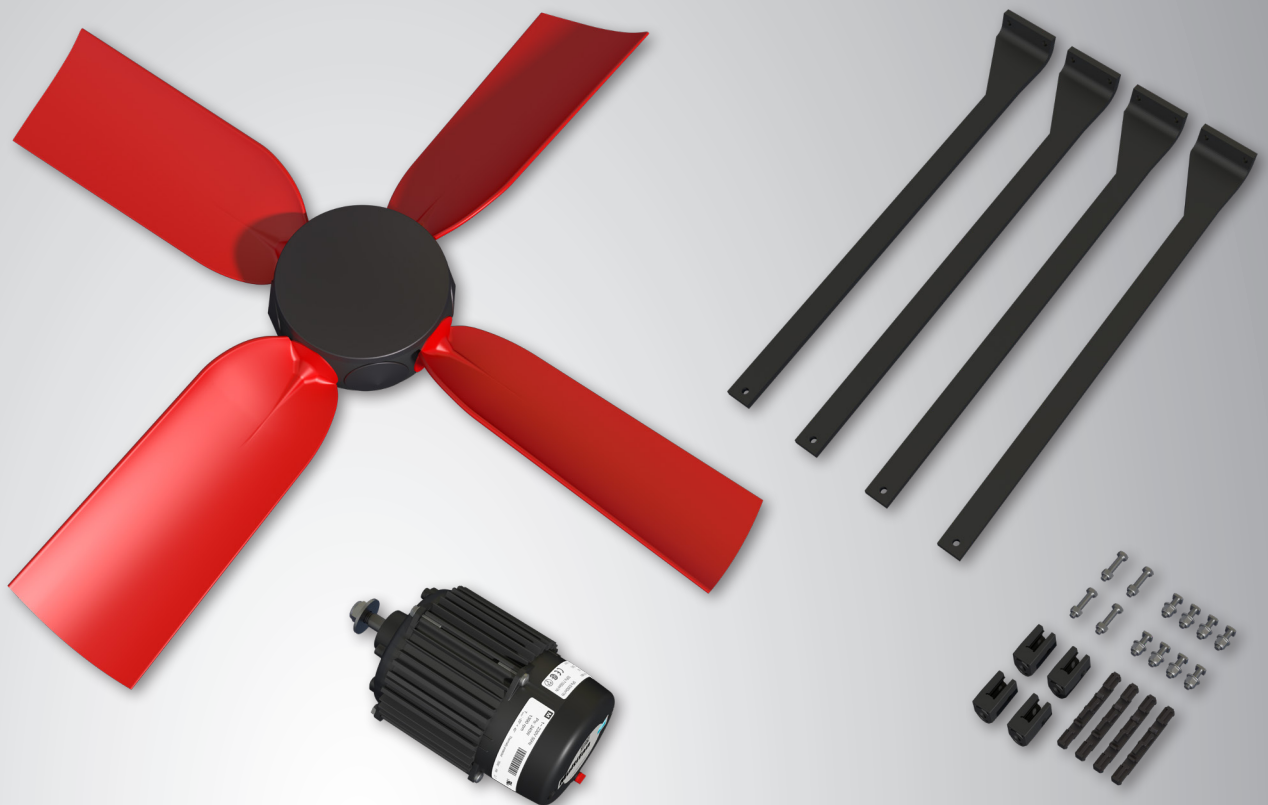




Replacement Tube Fan Kit

Give existing tubes a new future



Multifan Replacement Tube Fan Kits

Give existing tubes a new future

With Multifan Replacement Tube Fan Kits, existing ventilation tubes can easily be upgraded without replacing the complete installation. The kit consists of an AC motor optimized for ErP 2026 compliant fans, an impeller and mounting legs that fit many existing tube constructions.

Whether the original fan used a three- or four-leg mounting, our flexible suspension allows easy installation. Because Multifan develops and manufactures both motors and impellers in-house, we cover a wide range of airflow volumes and static pressures. This makes it possible to match or improve the performance of many existing fans while maintaining the reliability Multifan is known for in agricultural applications.



Why choose this fan

- Easy upgrade for existing ventilation tubes
- AC motor technology optimized for ErP 2026 compliant fans
- Reliable Multifan motors trusted in agriculture worldwide
- Wide performance range covering many existing fan applications
- Cost-effective alternative to complete fan replacement
- Designed and manufactured by Multifan
- 3-year warranty



Features

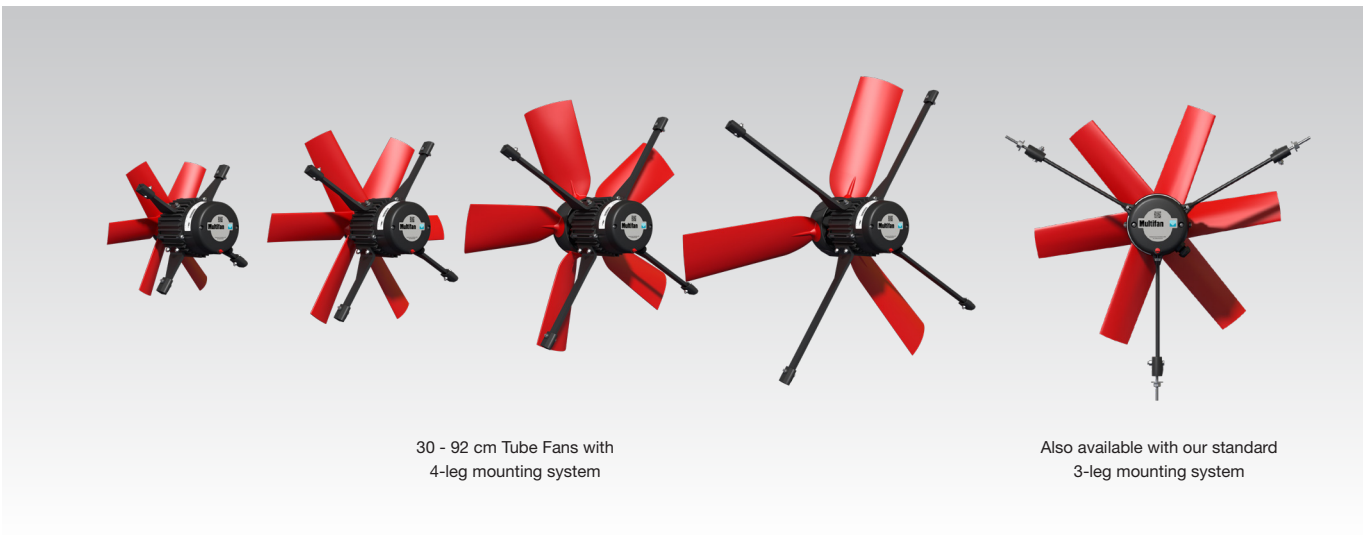
- Replacement kit including motor, impeller and mounting legs
- Compatible with tubes with 3 or 4 mounting legs
- Suitable for a wide range of airflow and static pressure requirements
- Durable materials designed for harsh agricultural environments
- Reliable AC technology without sensitive electronics
- Easy installation in existing tubes or chimneys

Applications

- Agricultural: Pig, Poultry and Dairy
- Horticultural: Greenhouse
- Industrial
- Renovation or upgrade of existing ventilation systems

What's included in the kit

- AC motor technology optimized for ErP 2026 compliant fans
- Suspension brackets supplied with extra length to accommodate different existing mounting configurations; can be cut to size on-site
- Impeller in the required diameter (specified when ordering)
- Mounting brackets for installation in existing tubes



30 - 92 cm Tube Fans with 4-leg mounting system

Also available with our standard 3-leg mounting system

How to order

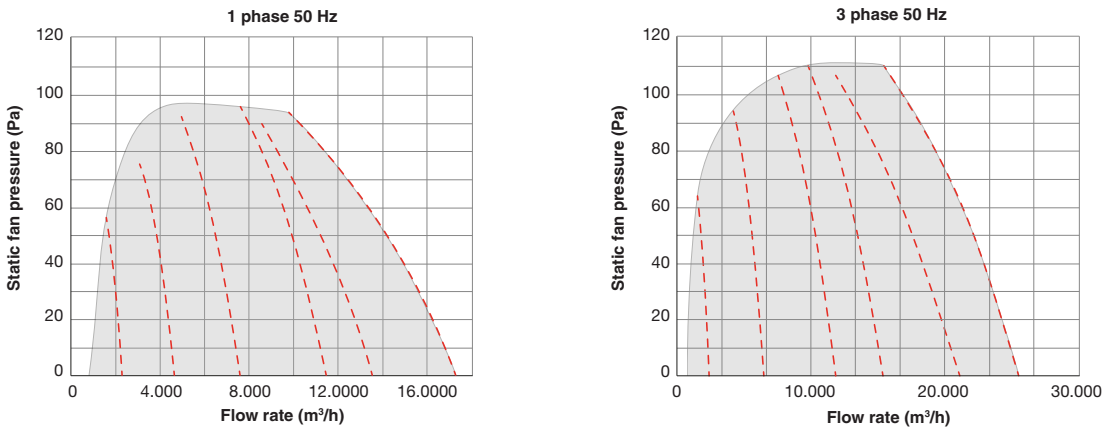
To ensure the correct replacement kit is selected for your installation, please contact our customer service team. Send your request to ventilation@vostermans.com. Preferably include a photo of the fan data plate. In addition, please provide the following information:

- Tube diameter
- Number of mounting legs (3 of 4)
- Required airflow (m³/h)
- Static pressure at which this airflow should be achieved
- 1-phase or 3-phase power supply
- Control method: on/off, transformer control, triac control or frequency control

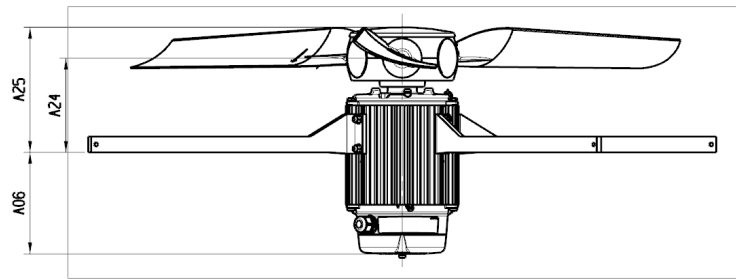
Based on this information, we will evaluate your application and come back with a suitable replacement proposal.

Performance range

The diagrams below show the combined operating range of Multifan Replacement Tube Fan Kits. The shaded area represents the total performance range that can be covered by different fan configurations. The dashed curves illustrate examples of individual fan performance. If your required airflow and static pressure fall within this range, Multifan can provide a suitable replacement solution.



Dimensions (mm)



ø (cm) *	Number of motor supports	A06	A24	A25
30 - 50	3 legs	106	132	162
50 - 92	3 legs	221	77	123
40 - 92	3 legs	Max. 141	177	224
30 - 92	4 legs	Max. 175	144	191

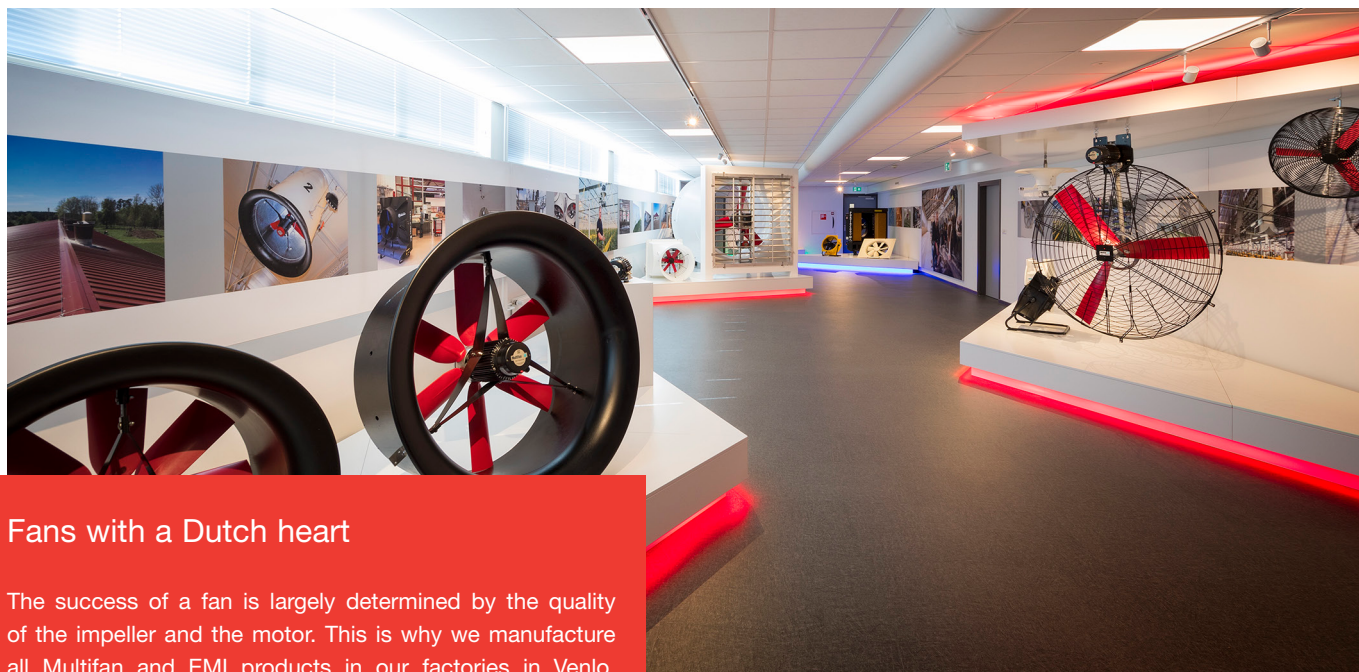
* Dimensions are custom-made



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. Due to our global presence we are able to keep the price of our fans as competitive as possible for any region.

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.



YOUR SPECIALIST IN AIR

All rights reserved. Vostermans Companies is not responsible for inaccurate or incomplete data. In case of any questions and / or remarks please contact ventilation@vostermans.com. Subject to alterations 04/2026

Venlo - The Netherlands
Tel. +31 (0)77 389 32 32
ventilation@vostermans.com

Bloomington, IL- USA
Tel. +1 309 827-9798
ventilation@vostermansusa.com

Tmn Klang Jaya - Malaysia
Tel. +60 (0)3 3324 3638
ventilation@vostermansasia.com

Shanghai - China
Tel. +86 21 5290 2889
ventilation@vostermanschina.com

www.vostermans.com