



PRODUCT & BEST PRACTICE 

NEW:
THE POWERFUL
INDUSTRIAL FAN
PRIMO



EXAMPLE OF USAGE
FOR DOWNLOAD

Industrial fans and their usage

How to ventilate a garage

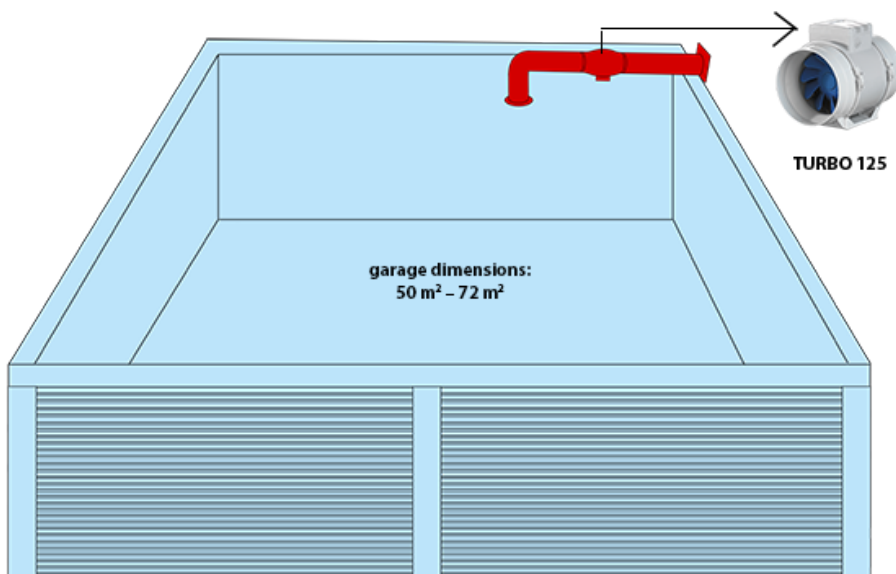
As part of our new series "May we present?", we discuss how an unheated double garage is ventilated properly and what is needed for that. A sufficient air exchange is important to remove excessive carbon dioxide, pollutants and humidity and to supply oxygen. We inform by an example of usage and recommend suitable products. For larger premises, we present the new industrial fan Primo (EC).

Best regards,

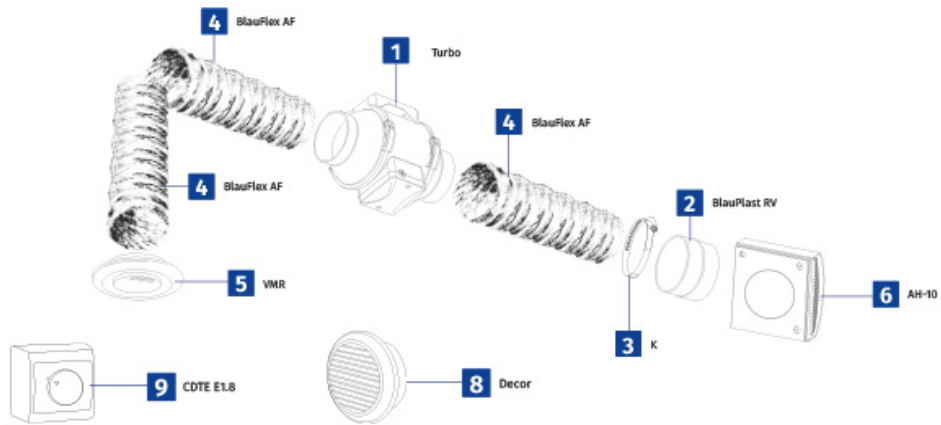
Your Blauberg team

Example of usage: double garage

Ventilation with the inline mixed flow fan TURBO



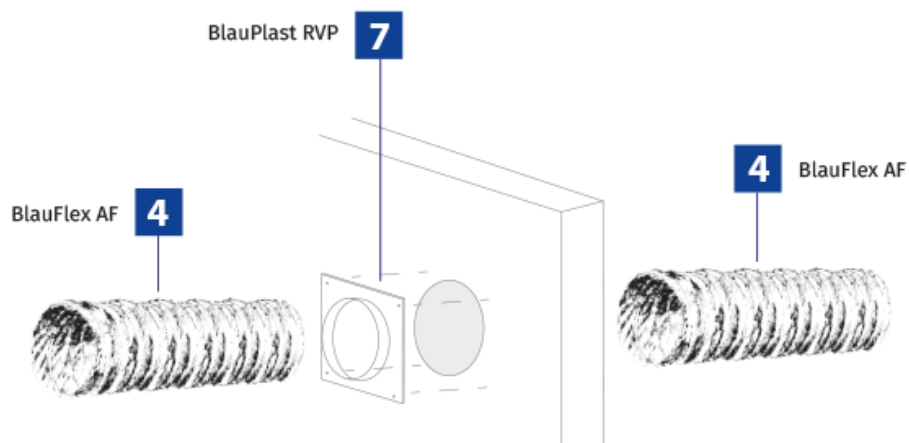
What is needed for mounting a Turbo?



Accessories table

Position	Image	Article name	Description	Article number
1		Turbo (EC) 125	Inline mixed flow fan for ventilation (also available as EC model)	8018190
2		BlauPlast RV 125	Round duct connector	8025266
3		K 125	Clamps	8001314
4		BlauFlex AF MO/127/3	Flexible air duct	8023880
5		VMR 125	Metal diffuser for air exhaust	8033278
6		AH-10 white 100	Plastic outer hood	8049910
7		BlauPlast RVP 125	Round duct connector with plate	8025341
8		Decor 125s	Round inside grille	8026393
9		CDTE E1.8	Thyristor speed controller for surface mounting	8014529

Wall feed-through with a ventilation duct and a connector with plate



Continuation of the series: May we present?

The inline fan Turbo*
The all-rounder, available in many sizes and with an EC motor

The Turbo benefits due to its many variants and versatile usability.



- For mounting in exhaust air systems of rooms with high humidity
- Perfect for air ducts in which high pressure, a strong airflow and low noise level is needed.
- Air flow rate from 170 to 1970 m³/h
- Noise level from 27 to 55 dBA
- Diameter from 97 to 308,5 mm

[Turbo data sheet](#)

[Turbo EC data sheet](#)

*Particular sizes in small quantities on stock. [Contact us!](#)

May it be a bit bigger? Bet on the brandnew Primo*

The inline mixed flow fan can be used for supply and exhaust air systems, which require a strong airflow. Optionally available with an energy-efficient EC motor.

- Diameter from 198,5 to 400 mm
- Maximum air flow rate up to 5700 m³/h
- Optional: three-speed AC motor or energy-efficient continuous EC motor



[Primo data sheet](#)

[Primo EC data sheet](#)

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