



Fresh air in  
your house!



# TT Fan Kits Series

## INLINE EXHAUST KITS



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## VENTS TT Fan Kits – THE IDEAL SOLUTION FOR SIMPLE EXHAUST VENTILATION



Quality whole house ventilation is a precondition of healthy way of life in your family. We suggest you a simple solution to arrange efficient exhaust ventilation in your house on your own.

**VENTS TT Fan Kits** provide the most convenient single «no hassle» solution for your bathroom, toilet, washroom, laundry room, kitchen and any other rooms that require the removal of bad odors, stuffy and humid air.

**VENTS TT Fan Kits** contain the required equipment to complete a simple inline ducted ventilation installation.

The kits include a powerful TT inline fan, exterior grille, interior diffuser and Y-shaped joint (for VENTS TT Fan Kits Duo).

### VENTS TT Fan Kits benefits:

- TT fans with 2 speed motor
- Low noise
- High airflow
- Compact size
- Easy mounting & cleaning
- 5 years warranty

### Choose the right VENTS TT Fan Kit size:

The following recommendations are provided according to the guidelines of the Home Ventilating Institute (HVI):

#### GENERAL RULE CALCULATION FOR BATHROOM AREA

$$S = W \times L$$

(Bathroom area (sq. ft) = Length (ft) × Width (ft))

**If it's 100 sq. ft or smaller:**  
you need 1 CFM per 1 sq. ft

**Example 1:**  
10' Length x 7' Width = 70 sq. ft of the bathroom area.

You need a 70 CFM TT fan for this bathroom:  
**VENTS TT Fan Kit 100** will fit you (maximum airflow up to 105 CFM).

**If it's over 100 sq. ft:**

- airflow 50 CFM must be provided for each standard toilet, tub, shower or steam shower.
- airflow 100 CFM must be provided for each whirlpool, garden and hot tubs.

**Example 2:**  
1 Toilet +1 Shower +1 Whirlpool = 50 + 50 + 100 = 200 CFM

You will need a 200 CFM TT fan for this bathroom:  
**VENTS TT Fan Kit 150** (maximum airflow up to 440 CFM) or  
**VENTS TT Fan Kit Duo 150** (maximum airflow up to 440 CFM) will fit you.

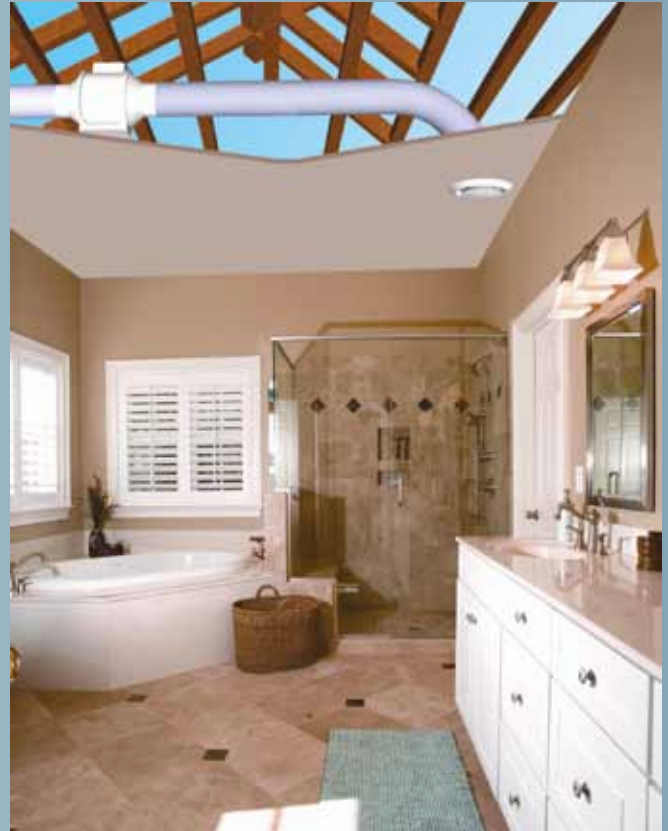
# YOU CAN CHOOSE APPROPRIATE SINGLE OR DUO **TT Fan Kit** FOR YOUR APPLICATION

## **VENTS TT Fan Kit**

**VENTS TT Fan Kit** is the best way to arrange extract ventilation in your house.

Polluted air flows into the extract diffuser. TT fan removes stale air outside through the gravity grill fixed on the outer wall of the building.

Flexible duct can be used to join **TT Fan Kit** components and to combine effective exhaust ventilation.



**Installation example**



**Installation example**

## **VENTS TT Fan Kit Duo**

**VENTS TT Fan Kit Duo** is the best way to arrange ventilation with extraction of polluted stale air from two separate rooms (i.e. bathroom and toilet) or separate areas in one large premise.

Polluted air is extracted through diffusers, flowing along flexible air ducts, it gets to inline exhaust TT fan.

Finally, polluted air goes straight outside through the gravity grill fixed on the outer wall of the building.

Y-shaped tee connects flexible ducts and TT Fan.

From now you can enjoy the most effective exhaust ventilation based on **TT Fan Kit Duo**.



# **VENTS TT Fan Kits Series – FEATURES & MIX**

## **VENTS TT Fan Kit**

### **TT Fan Kit 100:**

- TT 100 exhaust fan with maximum airflow up to **105** CFM
- Noise level up to **2.42** Sones
- Compatible with **4"** diameter ducts
- One plastic round diffuser MV 100 PFS
- One exterior louvered grille MV 120 VNJ

### **TT Fan Kit 125:**

- TT 125 exhaust fan with maximum airflow up to **126** CFM
- Noise level up to **2.61** Sones
- Compatible with **5"** diameter ducts
- One plastic round diffuser MV 125 PFS
- One exterior louvered grille MV 120 VNJ

### **TT Fan Kit 150:**

- TT 150 exhaust fan with maximum airflow up to **440** CFM
- Noise level up to **4.2** Sones
- Compatible with **6"** diameter ducts
- One plastic round diffuser MV 150 PFS
- One exterior louvered grille MV 120 VNJ

## **VENTS TT Fan Kit Duo**

### **TT Fan Kit Duo 100:**

- TT 125 exhaust fan with maximum airflow up to **126** CFM
- Noise level up to **2.61** Sones
- Compatible with **5"** diameter ducts
- Two plastic round diffuser MV 125 PFS
- One Y-shaped tee TMY 125 Zn
- One exterior louvered grille MV 120 VNJ

### **TT Fan Kit Duo 150:**

- TT 150 exhaust fan with maximum airflow up to **440** CFM
- Noise level up to **4.2** Sones
- Compatible with **6"** diameter ducts
- Two plastic round diffuser MV 150 PFS
- One Y-shaped tee TMY 150 Zn
- One exterior louvered grille MV 120 VNJ

## **Contacts**

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