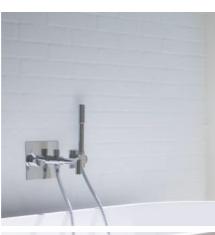


Odorless Bathroom Dual Ventilation System & Two-way Diffuser



- + Dual Ventilation
- **4** Economical
- ♣ Prevents Bacterial Infections
- ♣ Various Installation Environments



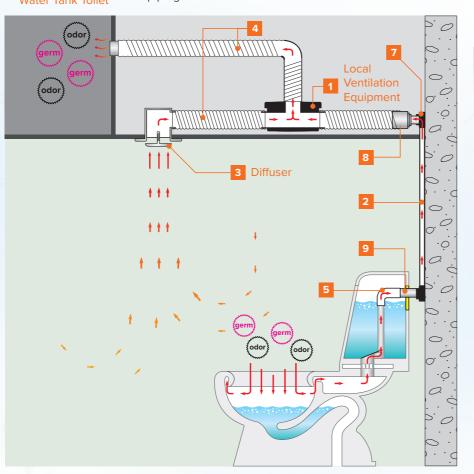




CL1
Water Tank Toilet

Without replacing the existing bathroom ventilation system, it is available for economic installation after modifying the structure of the current chamber pot and piping.

Parts

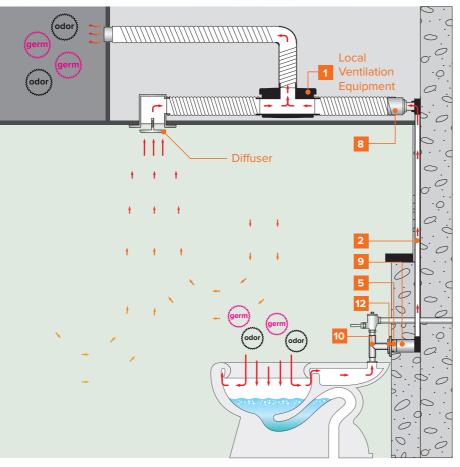




E1

It is suitable for fresh valve type toilet system. This system is not affected by original toilet system's functions or water pressure.

Valve Type Toilet



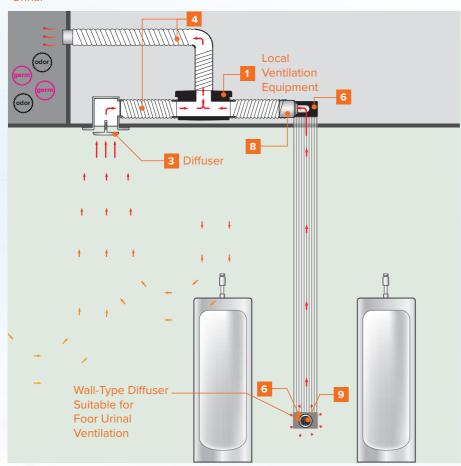
Parts



E2

Install in spaces for additional ventilation, such as next to the urinal or any space required for deodorization.

Urinal

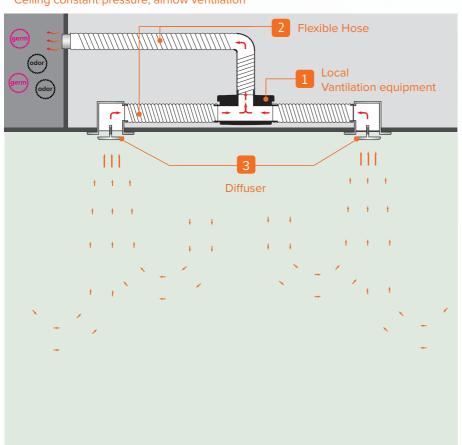


Parts



It is suitable for fresh valve type toilet system.
This system is not affected by original toilet system's functions or water pressure.

Ceiling constant pressure, airflow ventilation



Parts



Dual Ventilation System

Allow Your Bathroom the Breathe

"Ventilate from the Ceiling but also from the Toilet"



Dual Ventilation

Immediate and faster odor ventilation by adding another ventilation system from the toilet - closer to the pollutant.



Economical

No need for intermediary flushing, aromatic product, bidet deodorizer, and other deodorizers.



Prevents Bacterial Infections

100 species of bacteria live in the bathroom, including Dermatitis, Typhoid, Cholera, and etc.



Various Installation Environments

Available to install this system in homes, accommodations, hospitals, clinics, public agencies, etc. without changing your original toilet.

Two-Way Diffuser

2-in-1 Air Supply & Ventilation Function

Supplys both air and ventilation functions with a single vent.=



Thermal Efficiency

Internal heat exchange element enhances thermal efficiency

Lighting System

Use as the main or auxiliary light

Bluetooth System

Check the air condition in real time with bluetooth system

Piping Two-Way Ventilation System

For this ventilation system, these pipes are needed. It reduces the construction period, saves material cost and installation charges with an easy seismic design.









