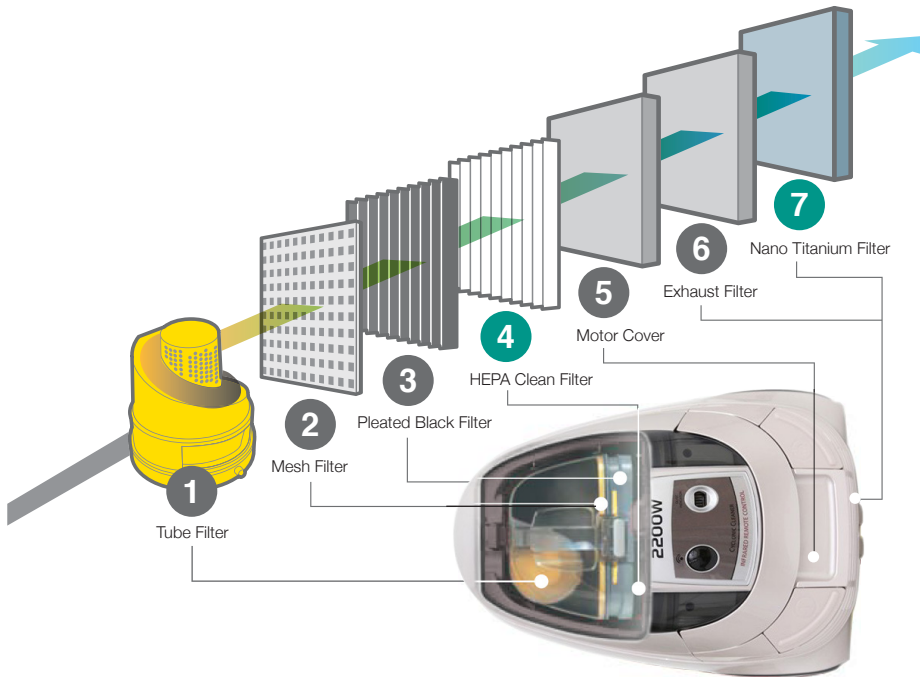
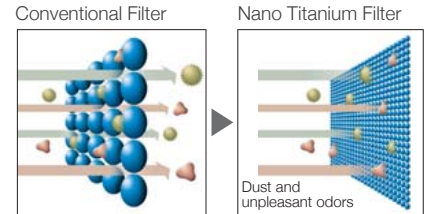


## Clean Air with 7-Stage Filtration

Using Hitachi's cyclonic technology and the HEPA and Nano Titanium filters, the innovative 7-stage filtration system is designed to capture even the finest particles to ensure clean exhaust air.



### Nano Titanium Filter



Nano Titanium is a cutting-edge technology that uses a  $TiO_2$  Catalyst to provide a powerful antibacterial and deodorizing effect.

※Tested by Japan Spinners Inspecting Foundation ●Inspection Method: JIS L1902 ●Antibacterial Method: Consolidated into the fiber ●Value of Antimicrobial Activity: Staphylococcus aureus (5.0) <effectiveness of above 99%> Standard of effectiveness in antimicrobial value is 2.0 or above.

### HEPA Filter

HEPA filter ensures clean exhaust air by catching micro dust particles such as dust and allergens.

Hitachi's cyclonic type vacuum cleaner was awarded the Allergy UK Seal of Approval in recognition of its proven ability to reduce exposure to allergens.

※Tested by Allergy UK (The British Allergy Foundation). Tested with house dust mites and pollen. Applies to the CV-SU23V, SU22V, SU21V, SU20V, SY21V and SH20V.



## Clean Exhaust Air

Dust removal efficiency of 99%.\*

\*Tested by Hitachi.



### Power Boost Cyclone Series

POWER BOOST CYCLONE  
CV-SC230V 2300W



POWER BOOST CYCLONE  
CV-SC220V 2200W



### Nano Titanium Filter

A powerful antibacterial and deodorizing effect.

### Micro Clean Filter

Captures pollen, house dust and other allergens.

### Motor Filter

### HEPA Filter

Captures pollen, allergens and minute particles of dust.

### Highly Airtight Motor Case

### Exhaust Filter

