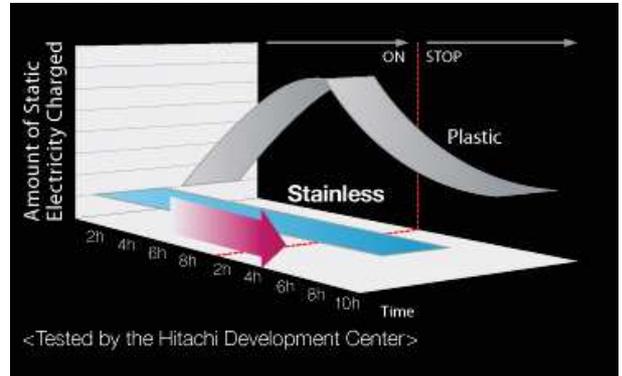


■ **Stainless Clean**



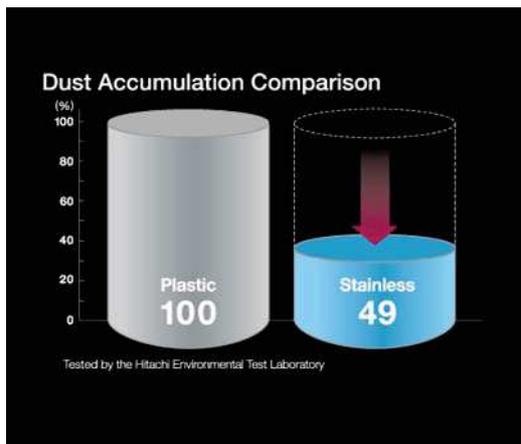
● **Less Static Electricity**

The static electricity often generated by friction between plastic surfaces and air passing through is the biggest cause of dust accumulating inside an air conditioner. Tests have proved that stainless steel generates almost no static electricity during operation and when the air conditioner is switched off.



● **Dust Free**

Dust attachment tests have shown that 51% less dust sticks to stainless material than to plastic. Which means twice the cleanliness and half the cleaning time.



● **Easy to Clean**



● **Sleek Surface**

Compared to conventional plastic material, stainless material has a flatter, sleeker surface that thoroughly prevents dust from sticking.

● **Micro Mesh Stainless Pre Filter**

Contamination resistant micro mesh stainless filter. Even greasy contaminants can be removed with a quick wipe. As it is stainless, it has a disinfection effect. With auto filter cleaning.



Disinfection Mechanism of Stainless

