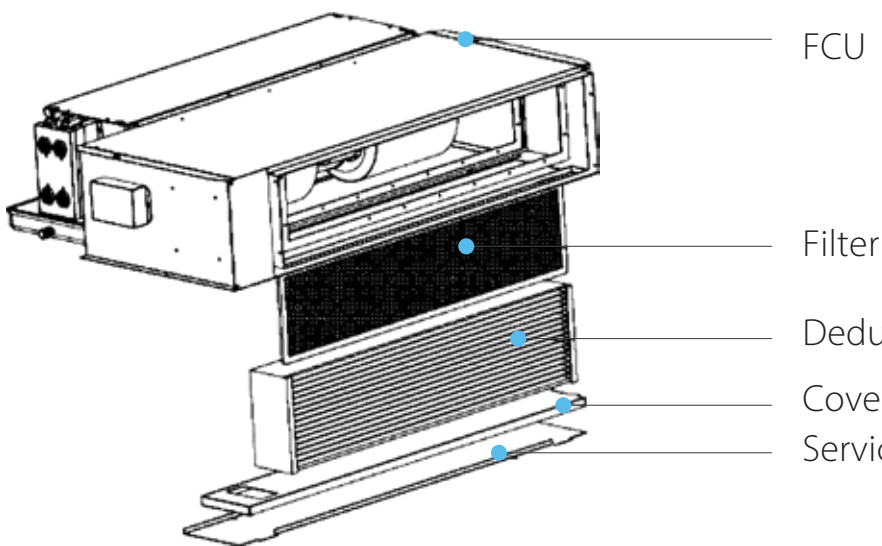
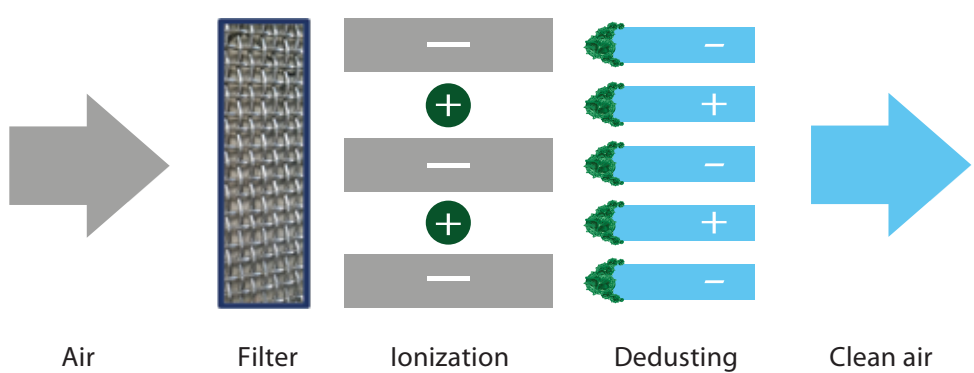




Electrostatic Filter

- Washable metal mesh pre-filter which traps large dust particles.
- Remaining particles, as small as 0.01 microns pass through ionizing section where the particulate receives an electrical charge
- Charged particles then pass through a dedusting chamber made up of a series of equally spaced parallel plates
- Each alternate plate is charged with the same polarity as the particles, which repel. While the interleaving plates are grounded, which attract and collect.



- Low pressure drop($\leq 10\text{Pa}$)
- Washable Electrostatic Filter incorporated with Prefilter
- Efficiency of PM2.5 is $\geq 90\%$

Applicable Models: FWW-VC
Power Supply: 220-240V/1Ph/50Hz