

[Usage Precautions]

- **Maintenance**
 - To use the product correctly, please read the attached instruction manual before use.
 - Cleaning the air filter, heat exchange element, and integrating or replacing high-performance filters (sold separately) involves high places and can be dangerous. Please contact your dealer. If you do it yourself, follow the safety precautions and the instruction manual closely.
 - Ensure you stop operation and turn the power switch to “off” before maintaining the product to prevent injury.
 - Disconnect all power sources, including remote displays, booster fans, and electric damper interlock power. Refer to the catalog and installation instructions for optional adapters for confirmation of connected power sources.
 - When opening the maintenance cover, protect against water leakage by placing a plastic sheet beneath the product.
 - Water may spill due to movement during maintenance if it has accumulated inside. Wipe off any water droplets or clean as necessary if water is noted inside.
- **Air Filter Maintenance**
 - Clean the air filter at least once a year.
 - Use a vacuum cleaner to remove dirt or wash with water. If heavily soiled, wash with a soft brush and neutral detergent.
 - After washing, ensure thorough draining and air-dry in the shade for 20-30 minutes before securely reinstalling.
- ****Note:****
 1. Do not wash the air filter with water hotter than 50°C.
 2. Do not expose the air filter to an open flame.
 3. Avoid direct sunlight on the air filter.
 4. Do not use gasoline, thinner, or similar organic solvents.
 5. Ensure the air filter is installed correctly to prevent clogging of the heat exchange element with debris. Replacement air filters are available as optional accessories.
 6. Avoid scrubbing the air filter when washing with water.
- **Heat Exchange Element Maintenance**
 - Follow the instruction manual of each model for maintenance at least once every two years.
 - Use a vacuum cleaner with a brush attachment to remove dust and debris from the heat exchange element’s surface.
 - Gently run a brush over the surface of the heat exchange element for cleaning without damaging its structure.
- ****Note:****
 - Do not wash the heat exchange elements of standard type models with water. If heavily soiled, immerse in lukewarm water with dissolved neutral detergent, and lightly scrub with a brush before ensuring thorough drainage after washing.