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VENTILATION UNIT MAINTENANCE

To maintain optimum performance and assist with warranty compliance, the ventilation system should be maintained in accordance with following schedule and the manufacturer's installation and operating instructions. Failure to carry out routine maintenance may reduce system performance and may affect warranty coverage.

Maintenance Schedule

Maintenance task	Every 6 months	Every year	Every 3 years
Visually examine the product and its components for damage, corrosion and dirt.	✓		
Inspect and clean (if required) the air chambers.	✓		
Inspect and change (if required) filters.	✓		
Clean fans.		✓	
Clean the heat exchanger.			✓
Inspect and change (if required) the rotor belt.			✓
Inspect and clean (if required) all louvres and diffusers.		✓	
Inspect and clean (if required) the duct system.			✓
Inspect and clean (if required) the outdoor air intake.	✓		
We recommend having your HRV/ERV unit serviced at least every three years by a qualified HRV/ERV technician to ensure optimal performance and extend the life of the system. For servicing or assistance, contact LAROS on +61 2 6160 7777 or sales@laros.com.au.			

Additional Maintenance Notes

- Inspect filters every six months and replace them if they are dirty or damaged.
- Use only genuine replacement filters recommended by the manufacturer to avoid significant pressure drops, maintain optimal performance, airflow, and warranty coverage. Replacement filters are available at LAROS.
- Keep all supply and extract diffusers free from dust and obstructions.
- Ensure the outdoor intake and exhaust grilles remain free from leaves, insects, and debris.
- Do not block or cover any ventilation openings.
- If you notice unusual noise, vibration, or reduced airflow, contact LAROS.
- During renovations or construction work that generates significant dust, switch the unit off where practical. Once the work is complete, inspect the filters and replace them, if necessary, before returning the unit to normal operation, as excessive dust can reduce the life of the filters and ventilation unit.