

## Frequency of Maintenance

The following table provides recommendations regarding the nature and frequency of maintenance and replacement for specific components:

Part	Recommended Action	Frequency of inspection	Frequency of maintenance
Compressor	-Check the sound of start/operation/stop -Check condition of insulation	Once a year	20,000 hours
Fan motor	-Confirm problem-free rotation and listen for any abnormal sounds -Measure insulation resistance		20,000 hours
Four-way valve	-Confirm operation (lock, neutral status) -Inspect for evidence of corrosion at welded parts		20,000 hours
Electromagnetic Control board	-Check appearance -Check for any malfunction		25,000 hours
Drain pan Item to be cleaned	-Clean and inspect for evidence of dirt, damage and deterioration -Inspect for water leakage		8 years
Air heat exchanger Item to be cleaned	-Inspect for clogging (dirt, foreign substances) -Inspect for evidence of corrosion at welded parts		5 years
Water heat exchanger Item to be cleaned	-Water volume -Intake temperature -Inspect for refrigerant leakage -Inspect for water leakage - Confirm water quality		5 years
Air outlet/air intake Item to be cleaned	-Examine for any dirt or breakage		8 years
Three-way valve	-Confirm operation		20,000 hours
Strainer Item to be cleaned	-Clean to prevent clogging		1 year