

NITRO-GEN+ Maintenance Guide

The NITRO-GEN+ nitrogen generator requires a small amount of maintenance which can be done right at your facility. This guide will explain the two simple servicing procedures that are needed.

COMPRESSOR

In a standard set up, the compressor's lifespan is about 12 months. You are able to lengthen this lifespan by simply positioning the generator correctly in your lab. Keeping the back of the unit open with room for air flow allows the unit to breathe, and can allow your compressors to last up to 18 months. When it is time to make this replacement, it can either be done by a technician you have on site, or by a travelling technician.

FILTERS

The filters will need to be replaced after the generator reaches 4,000 running hours. But don't worry about keeping track of your hours -- the unit's touchscreen will display a pre-alarm as a reminder for this maintenance once you've hit 4,000 hours. Once this alert appears, you can simply purchase the maintenance kit which will include all the parts you need. The filters are simple to replace, and can easily be done on-site.



For all questions or concerns, please contact Organomation's sales team.

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