

DriTec 4000i Maintenance Checklist

Use this checklist to monitor the maintenance of your DriTec 4000i. As each task is completed, note the date and the operator's initials in the boxes provided. Regular maintenance will keep your equipment operating at maximum efficiency.

AS NEEDED

| Air Filter. Inspect and replace as necessary. Replace the filter after any job where cross-contamination may be a risk. | | | | | |
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| To maintain appearance, wipe interior and exterior surfaces with a damp cloth. | | | | | |
| Inspect reactivation air outlet ducting for cracks, splits or breaks. Replace as needed with suitable heat-resistant ducting. | | | | | |
| Inspect and clean blower Check that the impeller rotates freely. Vacuum or wipe clean all surfaces. | | | | | |
| Inspect and clean desiccant rotor Ensure that rotor is clear of dust and debris. Vacuum or use pressurized air to remove dust from rotor. | | | | | |
| Inspect rotor belt. Check for proper tension. Belt should deflect no more than ¼ in. (0.6 cm) under moderate finger pressure ~2lbs. of force. If belt deflects excessively or if it has cracks or excessive wear, contact your local distributor for instructions. | | | | | |
| Vacuum interior to remove dust and debris. Wipe interior surfaces with clean, dry cloth. Do not apply water or cleaning solutions of any kind. Take care not to damage electronic sensors and wires. | | | | | |

NOTES:

Record any other maintenance tasks completed, and record any damage or operational problems that may need attention.

| Date | Note |
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