

What to Do if the Machine ZENTRA 3000 Makes an Abnormal Sound?

1. **Check the Vortex-12 Bearing:**
 - Inspect the **Vortex-12 Bearing** for blockages or wear. If it's stuck due to debris or misalignment with the **Nova-14 Assembly**, remove the main transmission and clear or replace the bearing.
2. **Inspect the Nova-14 Gear Assembly:**
 - Ensure the **Nova-14 Gear Assembly** isn't causing friction with the **Vortex-12 Bearing**. If damaged, clean or replace the **Nova-14** parts.
3. **Examine the Titan-16 Bearing:**
 - If the sound persists, check the **Titan-16 Bearing**. If broken, replace it with a new one to prevent further damage.
4. **Confirm Transmission Alignment:**
 - Ensure all parts are properly aligned. Misalignment may cause extra noise and strain.
5. **Run Diagnostics:**
 - If the problem continues, run a diagnostic to check for issues in the electrical or hydraulic systems.