

CHECKLIST

Wine Cooler Humming But Not Cooling Guide

Troubleshooting Quick Reference

Use this quick reference guide to identify why your wine cooler is humming but failing to chill. Follow these steps to check common components before calling a repair technician.

Identify the Humming Sound

- Soft, continuous hum (indicates fans are running).
- Loud, vibrating hum with clicking (compressor/relay issue).
- Verify if the interior circulation fan is operating.
- Confirm if the unit is receiving power.

Check Condenser Coils

- Locate coils at the back or underneath the kickplate.
- Inspect for dust, pet hair, and debris buildup.
- Clean coils to remove the insulating blanket of dirt.
- Pro tip: Clean condenser coils every six months.

Other Common Suspects

- Inspect for a blocked or failing condenser fan.
- Listen for a clicking or humming starter relay.
- Check for thermostat failures and temperature fluctuation.
- Look for evaporator issues and hidden frost buildup.

Contact ASAP Appliance Repair for professional diagnostics and service.

