

AC Repair Woodland Hills CA — What Homeowners Must Know During a Heatwave Advisory

TOP AC answers the most critical AC repair questions from Woodland Hills homeowners as an active heat advisory and ongoing heatwave push August highs to 103°F.

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/EINPresswire.com/ -- As the National Weather Service maintains an active heat advisory across the San Fernando Valley amid a sustained August heatwave — with Woodland Hills recording current highs of 97°F and a forecast range of 97°F to 103°F — TOP AC Inc., a CSLB-licensed [HVAC contractor Woodland Hills](#)

homeowners and businesses have relied on since 2011 — is addressing the questions the company reports receiving most frequently from Woodland Hills residents during heat advisory conditions. The company, headquartered approximately two miles from Woodland Hills at 21201 Victory Blvd, Suite 102, Canoga Park, CA 91303, holds CSLB licenses #959168 and #1086117 and provides same-day service throughout Woodland Hills including Carlton Terrace, Walnut Acres, Vista De Oro, and Woodland Crest.

Why do AC systems in Woodland Hills fail more frequently than in other parts of Los Angeles?

According to TOP AC Inc., Woodland Hills occupies a unique geographic position that makes it one of the most thermally demanding residential environments in Los Angeles County. The Santa Monica Mountains to the south block onshore marine cooling air that moderates temperatures in coastal and mid-city neighborhoods — leaving Woodland Hills exposed to unrelieved inland heat that regularly pushes afternoon highs past 100°F in August. The National Weather Service has recorded Woodland Hills at 120°F during historic heat events, making it the location of the highest official temperature ever recorded in Los Angeles County. Under these conditions, AC systems operate continuously at near-maximum capacity for weeks at a time — a



TOP AC Inc. provides same-day AC repair and installation across Woodland Hills CA during active NWS heat advisory. CSLB #959168. Call +1 (855) 999-8672.



Woodland Hills does not get a mild heat advisory. When the NWS issues one here, systems that were already stressed do not make it through the afternoon.”

Itai Kolet, Founder, TOP AC Inc.

sustained load that accelerates wear on compressors, capacitors, and refrigerant systems far faster than in cooler neighborhoods.

What AC failures is TOP AC Inc. seeing most in Woodland Hills during the current heatwave and heat advisory?

The company states that [AC repair Woodland Hills](#) calls received during the current heat advisory period follow a consistent pattern. Capacitor failure is the most frequently encountered issue — run capacitors in compressors and

fan motors reach their failure threshold faster under the sustained voltage and heat load characteristic of Woodland Hills summer conditions. Refrigerant-related calls are also elevated, with systems operating below specification losing cooling capacity at the precise moment demand is highest. The company additionally reports a higher-than-usual volume of calls involving dirty condenser coils — a consequence of the dry, dusty conditions that accompany San Fernando Valley heat events — which reduce heat dissipation efficiency and cause systems to trip thermal protection cutoffs.

How quickly can TOP AC Inc. reach a Woodland Hills home during a heat advisory?

TOP AC Inc. states that its Canoga Park headquarters is located approximately two miles from Woodland Hills, making it one of the closest licensed HVAC contractors to the neighborhood. The company confirms same-day service availability across all Woodland Hills ZIP codes — 91364 and 91367 — with average drive times under 15 minutes to most Woodland Hills addresses. TOP CLUB residential membership holders receive priority dispatch during high-demand periods such as the current heat advisory. After-hours and 24-hour emergency service is available for active system failures.

Should Woodland Hills homeowners repair or replace an AC unit that fails during a heat wave?

When asked about the repair-versus-replace decision, TOP AC Inc. states that its technicians provide a written cost comparison during every service call where a system is more than 10 years old or has experienced multiple seasonal failures. The company notes that for Woodland Hills properties specifically — where AC systems operate under above-average thermal load year after year — the effective service life of a standard residential unit is often shorter than the manufacturer's rated lifespan. The company states that [AC installation Woodland Hills](#) inquiries have increased during the current heat advisory period, with homeowners increasingly choosing to replace systems that have required two or more service calls within a 12-month period rather than continuing repair expenditure on aging units.

What can Woodland Hills homeowners do right now if their AC is struggling under the heat

advisory?

TOP AC Inc. advises Woodland Hills homeowners experiencing reduced cooling performance — but not yet a full system failure — to take the following documented steps to reduce system load during the heat advisory period: replace the air filter if it has not been changed in the past 30 days; clear vegetation and debris from the outdoor condenser unit to restore airflow; close south and west-facing window coverings during peak afternoon hours between 1 p.m. and 6 p.m. to reduce solar heat gain; and maintain a steady thermostat set point rather than lowering it during the hottest part of the day, which increases compressor cycling frequency and accelerates wear. The company advises that homeowners who notice the system running continuously without reaching the set temperature schedule a diagnostic call before a partial failure becomes a complete system shutdown.

Statement from the Company

"Woodland Hills does not get a mild heat advisory," said Itai Kolet, founder of TOP AC Inc. "When the NWS issues one here, systems that were already stressed frequently do not make it through the afternoon. Two miles from this neighborhood is why we built our operation where we did."

About TOP AC Inc.

TOP AC Inc. is a CSLB-licensed HVAC contractor (License #959168, #1086117) founded in 2011 by Itai Kolet, headquartered at 21201 Victory Blvd, Suite 102, Canoga Park, CA 91303. The company is a certified Mitsubishi Electric Diamond Dealer and provides residential and commercial HVAC repair, installation, and maintenance across 30+ Los Angeles neighborhoods. Rated 4.9 stars on Google and 4.8 stars on Yelp across 350+ verified reviews. Same-day service. Contact: +1 (855) 999-8672 or office@top-ac.com.

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