

Santa·Fe™

FREE-STANDING DEHUMIDIFIERS

Crawlspace Alert



Monitors the conditions in your crawlspace or basement, so you don't have to.



The Crawlspace Alert is installed to work in conjunction with your Santa Fe Dehumidifier to continuously monitor a variety of conditions in the crawlspace or basement, which are critical to maintaining and preserving safety and comfort. If the Crawlspace Alert detects high humidity levels that encourage odors, mold or mildew, the orange warning light will signal the homeowner that there is a problem.

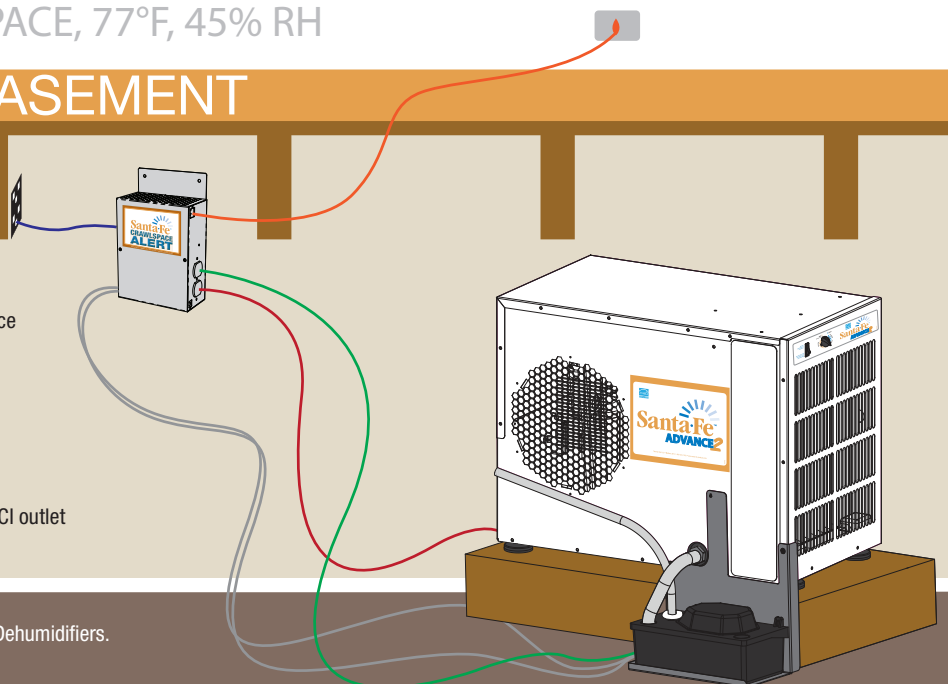
Additionally, in the event that the condensate pump switch is tripped for any reason, the **Crawlspace Alert** will automatically turn your Santa Fe Dehumidifier off in order to prevent water from overflowing into the crawlspace or basement.

The Santa Fe Crawlspace Alert provides you with peace of mind by monitoring the conditions in your crawlspace or basement 24 hours a day, visually alerting you if there is a problem, and safeguarding your home and family.

CONDITIONED LIVING SPACE, 77°F, 45% RH

CRAWLSPACE or BASEMENT

- 1 Crawlspace Alert - place on the floor joist
- 2 Crawlspace Alert light - illuminates in the living space when there is a humidity issue
- 3 Santa-Fe Dehumidifier plugs into Crawlspace Alert
- 4 Condensate pump plugs into Crawlspace Alert
- 5 Connect two white wires to the gray 2-wire cable
- 6 Crawlspace Alert powered by dedicated 15 Amp GFCI outlet



NOTE: Crawlspace Alert can be used with all Santa Fe Dehumidifiers.

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Studies have proven that as much as 50% of the air in your home comes up from the crawlspace due to stack effect. This air is higher in moisture content and carries with it allergens and musty odors. When conditions linger above 60% relative humidity for extended periods of time, fungi, including mold mildew, and bacteria growth is stimulated.

The American Lung Association, American Medical Association, and the Environmental Protection Agency

(EPA) recommend maintaining relative humidity in the 30% - 50% range. Ventilation and air conditioning alone cannot provide the protection offered by a premium Santa Fe dehumidifier. Protecting your family and your home is worth the best.



	Water Removal*	Current Draw	Efficiency	Energy Factor	Sized For	Air Filter	Dimensions	Weight
	70 pints per day	5.1 amps	5.0 pints per kWh	2.4 L per kWh	Up to 1800 Sq. Ft.	MERV-8	12"W 12"H 21"L	55 lbs
	90 pints per day	6.7 amps	5.3 pints per kWh	2.5 L per kWh	Up to 2200 Sq. Ft.	MERV-11	14.5"W 19.5"H 34"L	67 lbs
	105 pints per day	4.9 amps	8.8 pints per kWh	4.2 L per kWh	Up to 2500 Sq. Ft.	MERV-11	20.25"W 21.75"H 38"L	140 lbs
	110 pints per day	6.4 amps	6.4 pints per kWh	3.0 L per kWh	Up to 2500 Sq. Ft.	MERV-11	20"W 36"H 17"L	110 lbs
	120 pints per day	7.8 amps	5.7 pints per kWh	2.7 L per kWh	Up to 2900 Sq. Ft.	MERV-8	14.5"W 21"H 26"L	90 lbs
	155 pints per day	8.0 amps	7.3 pints per kWh	3.5 L per kWh	Up to 3600 Sq. Ft.	MERV-11	20.25"W 21.75"H 38"L	140 lbs

XT PATENTS: D570,988 and 8,069,681

*at 80°F and 60% RH