

Excess moisture in crawl spaces and basements often migrates to the upper levels of the home through a "stack effect". In essence, whatever musty, moldy air is below the house is also inside the house.

### Moisture Due to Stack Effect Contributes To:

- High Humidity
- Pest Infestations
- Poor Indoor Air Quality
- Mold Growth & Musty Odors
- Property Damage

“This is the first time in ten years that our basement is usable and comfortable. I recommend your product to anyone with a dampness problem.”

- Tim, Homeowner

### Why Dehumidification?

Indoor humidity levels, especially in basements and crawl spaces, can rise dramatically in the summer months and during the shoulder seasons. This is why dehumidification in these spaces is essential for proper humidity control.



## Why Choose Santa Fe Dehumidifiers?

- All units are ENERGY STAR® certified
- Large capacity
- Commercial quality
- Designed specifically for basements and crawl spaces
  - Low temperature operation
  - Ducting options for finished spaces

**Santa Fe** provides you with a full product line of dehumidifiers and encapsulation products to target even the toughest moisture problems that plague crawl spaces and basements.

**Santa·Fe™**  
FREE-STANDING DEHUMIDIFIERS



One of the best **Limited Warranties** in the industry



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FREE-STANDING DEHUMIDIFIERS

Studies show that as much as 50% of the air in the upper levels of your home come from the basement or crawl space. This air typically contains high levels of moisture. As a result, it causes musty odors and symptom-triggering allergens such as mold spores, mildew, bacteria, and dust mites. This damp air in your crawl space or basement may damage the structure of your home, flooring, furniture, and other personal items stored in these spaces. That's why it is so important to control the relative humidity in these areas with a Santa Fe Dehumidifier.



**1-800-533-7533**  
**www.Santa-Fe-Products.com**

## Basement/Crawl Space Dehumidification

The cooler temperatures in crawl spaces and basements create unique humidity control challenges for homeowners, especially in the summer months and shoulder seasons.

Capacities for residential dehumidifiers are measured in pints of water removed per day at standard conditions (80°F and 60% RH) determined by the American Home Appliance Manufacturers (AHAM)\*. However, most basements and crawl spaces are cooler than 80°F and therefore the water removal capacity of the standard residential unit will diminish significantly.



**Santa Fe Dehumidifiers** are designed for these cooler applications to ensure that enough moisture is removed at the real-world temperature of your crawl space or basement.



**Santa Fe Dehumidifiers** are the solution to healthy, comfortable living.

### Santa Fe COMPACT



4033600

- Water Removal of 70 pints/day\*
- 5.0 pints/kWh Efficiency
- 5.1 Amp Draw
- Energy Factor of 2.4 L/kWh
- Operating Range of 49°F-95°F
- MERV-8 Air Filter
- Sized for up to 1,800 Sq.Ft.
- 12"W x 12"H x 21"L (55 lbs.)

### Santa Fe ADVANCE2



4034180

- Water Removal of 90 pints/day\*
- 6.1 pints/kWh Efficiency
- 5.7 Amp Draw
- Energy Factor of 2.88 L/kWh
- Operating Range of 49°F-95°F
- MERV-8 Air Filter
- Sized for up to 2,200 Sq.Ft.
- 14.5"W x 19.4"H x 26"L (80 lbs.)

### Santa Fe CLASSIC



4029700

- Water Removal of 110 pints/day\*
- 6.3 pints/kWh Efficiency
- 6.4 Amp Draw
- Energy Factor of 3.0 L/kWh
- Operating Range of 56°F-95°F
- MERV-11 Air Filter
- Sized for up to 2,500 Sq.Ft.
- 20"W x 36"H x 17"L (110 lbs.)

### Santa Fe IMPACT XT



4032230

- Water Removal of 105 pints/day\*
- 8.8 pints/kWh Efficiency
- 4.9 Amp Draw
- Energy Factor of 4.2 L/kWh
- Operating Range of 56°F-95°F
- MERV-11 Air Filter
- Sized for up to 2,500 Sq.Ft.
- 20.25"W x 21.75"H x 38"L (140 lbs.)

**WORLD'S MOST  
ENERGY  
EFFICIENT  
DEHUMIDIFIER!**

### Santa Fe FORCE



4034160

- Water Removal of 120 pints/day\*
- 6.1 pints/kWh Efficiency
- 7.3 Amp Draw
- Energy Factor of 2.89 L/kWh
- Operating Range of 56°F-95°F
- MERV-8 Air Filter
- Sized for up to 2,900 Sq.Ft.
- 14.5"W x 21"H x 26"L (90 lbs.)

### Santa Fe MAX DRY Dual XT



4031470

- Water Removal of 155 pints/day\*
- 7.3 pints/kWh Efficiency
- 8.0 Amp Draw
- Energy Factor of 3.4 L/kWh
- Operating Range of 56°F-95°F
- MERV-11 Air Filter
- Sized for up to 3,600 Sq.Ft.
- 20.25"W x 21.75"H x 38"L (140 lbs.)