



► SANTA FE ADVANCE DRY110



The **Advance Dry110** features industry exclusive dual exhaust outlets for maximum space drying and installation flexibility. It features onboard digital controls with a terminal block, dew point cut out, and a low maintenance built in P-trap.

MODEL 4047010

PERFORMANCE

	@ 80°F and 60%RH	@ 65°F and 60%RH
Water Removal	110 Pints / 13.75 Gallons	70 Pints / 8.75 Gallons
Efficiency	7.7 Pints/kWh	5.92 Pints/kWh
Energy Factor	3.66 L/kWh	2.81 L/kWh
Blower	370 CFM @ 0.0" WG	
Operating Temperature	40°F Min., 95°F Max.	
Crawl Space Sizing	Up to 3,600 Sq. Ft. / 16,800 Cu. Ft.	
Basement Sizing	Up to 2,900 Sq. Ft. / 26,300 Cu. Ft.	

ELECTRICAL

Power	480 watts @ 65°F and 60% RH
Supply Voltage	115 volt – 1 phase – 60 Hz
Current Draw	4.1 amps @ 65°F and 60% RH
Power Cord	10', 115 VAC, Ground

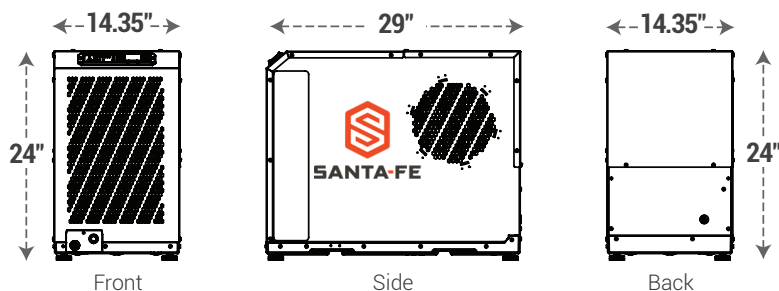


SPECIFICATIONS

Drain Connection	3/4" Threaded Female NPT
Drain Hose	8' Direct Gravity Drain Hose (5/8" ID x 7/8" OD)
Refrigerant	R454B, 36 oz.
Unit Dimensions	14.35"W x 24"H x 29"D
Unit Weight	102 lbs.

SHIPPING

Shipping Dimensions	19.75"W x 28.25"H x 40.25"D
Shipping Weight	115 lbs.
Pallet Quantity	4 per pallet
UPC Number	810017961801
Shipping Options	UPS, LTL, FTL



Specifications are subject to change without notice. Performance is based on pints / gallons per day. Sizing is based on 10 foot ceiling height. Unit dimensions and weight are with collars on.

FEATURES

- + Dual exhaust outlets allow for air distribution to multiple locations
- + On-board digital controls with terminal block for wiring SmartAir Remote Sensor and float switch
- + Horizontal cabinet is conveniently sized for installation in crawl spaces, basements or attics
- + Engineered for low temperature operation and the air flow issues that crawl spaces present
- + Ducting options for divided spaces
- + Auto restart allows the dehumidifier to automatically restart after a power outage
- + Dew point cut-out protects from low temperature inefficient operation
- + Molded base with integrated handles for easy movement and installation
- + Patented Efficiency Capacity Coil Optimization (ECCO™) technology featuring corrosion resistant dual coated coils



SANTA-FE™
INDOOR AIR QUALITY SOLUTIONS



SANTA-FE™
6-YEAR TOTAL PEACE OF MIND WARRANTY
5-YEAR FULL REPLACEMENT + 1-YEAR PARTS



ENGINEERED & ASSEMBLED
MADISON, WI

BUILT TO LAST. POWERED TO PROTECT.

► SANTA FE DEHUMIDIFIERS



Santa Fe Dehumidifiers Provide the Foundation for a Healthy, Safe, and Comfortable Home

Excess moisture is the most common problem in basements and crawlspaces. Studies show that as much as 50 percent of the air in a home comes from the basement or crawlspace. In essence, whatever air is below the house is also inside the house, which often carries odors, contributes to poor indoor air quality (IAQ), and causes uncomfortably high humidity levels.

Musty Odors

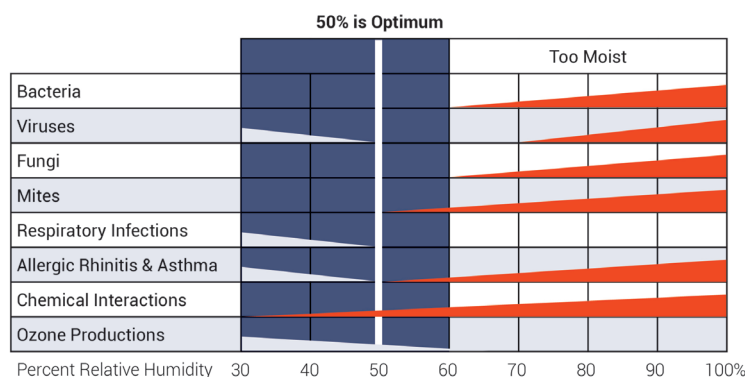
Musty odors coming from the basement or crawlspace are not only highly unpleasant but can be both dangerous and expensive to correct if left untreated. No matter how clean your home is or its age, musty odors can plague the entire home, even without the appearance of noticeable dampness.

Property Protection

If you store anything of value in your crawl space or basement, or have a finished basement, keeping the moisture levels low is important. Relative humidity levels rising above 70 percent stimulate the growth of mold, mildew, and other biological growth, which can cause damage to building materials and your personal property.

Comfort & Health

With up to 50 percent of the air in your home, coming from the basement or crawl space, your indoor air quality can suffer, especially as it relates to the health and comfort of you and your family.



Solution

Santa Fe high-capacity, stand-alone dehumidifiers are the most energy-efficient on the market and are designed to operate in the cooler temperatures of a basement or crawlspace effectively. The units help maintain the structural integrity of your home, help inhibit mold growth, and improve the indoor air quality of your home by removing odor-causing moisture.