







THE SANTA FE DIFFERENCE.

From product inception, Santa Fe focuses on ensuring all products are:

- + Energy Star® rated
- + Low-temperature operation
- + Superior air filtration (MERV-13)
- + Ducting options
- + Auto restart
- + UL rated, ETL listed-highest safety standard
- + Optional accessories for flexible installation
- + 6-year warranty
- + Manufactured in Madison, WI

Features Santa Fe Connect

BUILT TO LAST. BUILT TO PERFORM.

TOUGH HAS A SMART SIDE.

In addition to digital controls, the Advance100 features the Santa Fe Connect, our newest Wi-Fi monitoring system that puts power and knowledge right at your fingers tips. Control, monitor and receive timely alerts whether your home or away.

A WARRANTY THAT WARRANTS DISCUSSION.

To say we stand behinds our products is an understatement. When you choose a Santa Fe, you're choosing a dehumidifier that performs like no other, and is backed with an industry-leading 6-year warranty. You're not just buying a dehumidifier, you're buying peace of mind.

PROOF THAT TOUGHNESS HAS AN EFFICIENT SIDE.

Santa Fe dehumidifiers are durable, reliable and efficient. Every unit is Energy Star® certified, saving you up to \$1,766 (12,614 kWHr) over the 6-year warranty period.

FILTER THE BAD. DELIVER THE GOOD.

All Santa Fe dehumidifiers include a MERV-13 filter for superior filtration. Over a 6-year period, MERV-13 filters will remove 2 pounds of dust, pollen, mold spores, pet dander, and bacteria from the air in your home.*

SANTA FE ADVANCE100

WATER REMOVAL 100 PINTS/DAY 12.5 GALLONS/DAY

CURRENT DRAW 5.7 AMPS

EFFICIENCY 6.2 PINTS/KWH

ENERGY FACTOR 2.93 L/KWH

AIR FILTER MERV 13

14.50" W DIMENSIONS 19.50" H

26.00" D

WEIGHT 80 LBS.

CRAWL SPACE SIZING

UP TO

2,400-3,200 FT²

BASEMENT SIZING

UP TO 2,400-2,800 FT²









Water removal is per day. Crawl space sizing is based on 5 foot ceiling height. Basement sizing is based on 10 foot ceiling height.

^{*}Based on regularly changing your air filter; see instructional manual for more information.