

Santa Fe Classic

The Santa Fe Classic was specifically designed for basements. The high-capacity (275 cfm) blower on the unit moves air in a way that no small conventional unit can. The Santa Fe Classic's vertical configuration and flow-down design perform exceptionally well in basements, and provide options for installation that no other unit can match. The optional condensate pump and ducting kits provide the flexibility necessary for almost any application. No conventional dehumidifier can perform as efficiently and effectively in basements as the Santa Fe Classic.



Features:

High Efficiency – Exceeds Energy Star® efficiency requirements.

Large Capacity – The large capacity Santa Fe Classic provides 110 pints per day of water removal at standard rating conditions. Large-sized basements (up to 2500 sq. ft.) are no problem for the Santa Fe Classic.

Low Temperature Operation – Engineered for basements and the temperature and air flow issues that they present. When many conventional dehumidifiers have stopped removing water from the air, the Santa Fe Classic continues to protect your family and your home.

Superior Air Filtration – MERV-11 filtration is standard on the Santa Fe Classic, capturing particles (including mold spores) down to 1 micron in size. This superior level of air filtration also keeps the Santa Fe Classic working at peak efficiency for longer than other conventional dehumidifiers.

Auto Restart – Santa Fe dehumidifiers will automatically restart at the original setting after a power outage.

Optional Equipment – The engineers at Therma-Stor designed ducting kits and condensate pumps for use with the Santa Fe Classic. These optional kits provide the ultimate in flexibility for your specific installation requirements.

SPECIFICATIONS

Part Number: 4029700

Blower: 275 CFM @ 0.0" WG

Power: 700 watts @ 80°F and 60% RH

Supply Voltage: 115 volt – 1 phase - 60 Hz

Current Draw: 6.4 amps

Operating Temp.: 56°F Min., 95°F Max.

Sized for: 2,500 Sq. Ft. - Typical

Minimum Performance at 80°F and 60% RH

Water Removal: 110 Pints/Day

Efficiency: 6.3 Pints/kWh

Energy Factor: 3.0 L/kWh

Air Filter: MERV-11, Standard Pleat

Size: 16" x 20" x 2"

Power Cord: 9', 115 VAC, Ground

Drain Hose: 6' Direct Gravity Drain Hose (9/16" ID x 3/4" OD)

Refrigerant Type: R410A (Refer to manufacturers label for more information)

Refrigerant Amount: 1 lb. 9 oz.

Dimensions: Width: 20", Height: 36", Length: 17"

Weight: 110 lbs. 117 lbs.



One of the best Limited Warranties in the industry today –

2 YEARS – All Parts and Labor

5 YEARS – Sealed Refrigeration System

If you need to improve your existing conventional dehumidifier or just looking to install a new one, call Sous-Sol Solutions today at 1-888-768-7765 to schedule a free in-home consultation and recommend the best dehumidifier for your needs.