# Crawlspace



The CS/0 removes up to 70 pints of water a day from the air,uses up to 40% less energy than a standalone dehumidifier, and has no messy water buckets to empty!



Hot and humid weather can be tough on homes with basements and/or crawl spaces because of the increased potential for mold growth. Dehumidification is often necessary to reduce the relative humidity in these areas and thus reduce the potential for mold growth. Left unattended, mold can infest the insulation, HVAC ductwork and the living space of your home. Mold can weaken or severely damage the structural components of the crawl space.

It is for these reasons we proudly offer the MEGA DRY CS70 Dehumidifier, a powerful system designed specifically to fit even the tightest spaces. The Mega Dry is also designed to operate in low temperature environments like a crawl space (see specifications). This amazing unit provides the dehumidification necessary to dry out

even the wettest crawl spaces by removing up to 70 pints of water each day. In a closed crawl space application, it will control areas up to 3,000 sq. ft. The CS70 is also up to 40% more efficient than a stand-alone dehumidifier which saves you money right away. And it's easy to use!

With a variety of installation and control options including whole house ducting, the CS70 operation can be as simple as setting the humidistat, and since this unit is permanently drained, there are no buckets to empty or other maintenance requirements. With the CS70 you will enjoy dry, clean and healthy air while protecting your health and property.

# **Specifications**

	110-120 VAC, 6.7 FLA Amps, 60 Hz, grounded
Operating Temp. Range: .	
Air Flow:	
Refrigerant:	
Filter Size:	High Efficency (MERV 11) Pleated 11-3/4" x 11-3/4" x 2"
	13.75" H x 13" W x 27.25" L
Weight:	
Duct connections:	

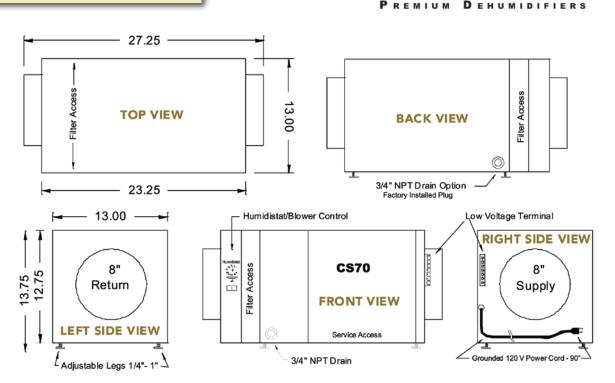


Tested to ANSI/UL STD 474, and to CAN/CSA Std.C22.2 No.92-197





### **UNIT DIMENSIONS**



## Warranty Information

#### ONE (1) YEAR COVERAGE—RESIDENTIAL APPLICATIONS:

The covered equipment and covered component are warranted by Air & Energy Products LLC for a period of one (1) year from the date of the original installation, when installed in residential applications. If, during this period, a covered component fails because of a manufacturing defect, Air & Energy Products LLC will provide a free replacement part to the owner through a licensed service contactor. You must pay shipping charges and all other costs of warranty service, Air & Energy Products LLC will not pay labor involved in diagnostic calls or in removing, repairing, servicing or replacing parts. Such costs may be covered by a separate warranty provided by the installer.

#### EXTENDED COVERAGE

#### Compressors:CS70 — Five (5) Years

Extended warranty coverage on compressors applies to the original equipment purchaser, subject to proof of purchase, and is not transferable. Compressor warranty is five (5) years in all residential applications and for subsequent owners in residential

#### applications.

NOTE: If the date of original installation cannot be verified, the warranty period will be deemed to begin two (2) months after the date of manufacture.

#### EXCLUDED COMPONENTS

The following components are not covered by this warranty: cabinets, cabinet pieces, air filters, driers, refrigerant, refrigerant line sets, belts, wiring, fuses, oil nozzles and unit accessories.

#### CARE OF EQUIPMENT

Your new unit must be properly installed, operated and maintained in accordance with the unit installation, operation and maintenance instructions provided with each unit. Failure to provide maintenance according to Air & Energy Products LLC instructions will void this warranty. You may be asked to provide written documentation of annual and other periodic preventive maintenance.

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2