

Model DH70 & DH95

Dehumidifiers
(GFI #5133 & 5134)

Breathe Healthier

Control Indoor Humidity.

Installing a GeneralAire® Whole House Dehumidifier can reduce mold and mildew, abate insects, lower summer energy bills, and eliminate dust mites. Breathe healthier, drier air.



NEW!



How the DH70 & DH95 Works:

As a fan inside pulls air through the DH70 & DH95 unit (and the MERV 11 pleated filter inside our DH Models), moisture and harmful particulates are removed to provide drier, healthier, more comfortable air to you and your family.

Install a dehumidifier in your home to:

Protect your family's health:

Long-term exposure to mold and mildew can become a serious health problem. Reduce moisture to reduce the occurrence of mold and mildew. Drier air can help to control insects that are drawn to moisture, reduce dust mites and alleviate causes of allergy and asthma symptoms.

Save Money on Energy Bills:

Moist air can feel heavy and hot. Drier air feels cooler. Reduce moisture, feel more comfortable and turn down the air conditioner during summer months.

Clean up Water Damage:

A dehumidifier can be a valuable part of a comprehensive water damage cleanup plan.

Manufacturers of Whole House Residential Indoor Air Quality Products. In Business Since 1937.
Humidifiers - Dehumidifiers - Air Cleaners - UV Air Purifiers - Heat/Energy Recovery Ventilators

www.generalfilters.com



Model DH70 & DH95

Dehumidifiers
(GFI #5133 & 5134)

Whole House Units

- Less Maintenance
- Out of Site
- Quiet



Adjustable Feet

DH70

- Removes Up To 70 Pints Per Day

Small, Yet Effective

- Great for tight areas, crawl spaces, etc.

MERV 11 Filtration

- High Efficiency
- Pleated Filter
- 75% Dust Spot Efficiency

Energy Star Rated!









Adjustable Feet

DH95

- Removes Up To 95 Pints Per Day



Tested to ANSI/UL STD 474, and to Can/CSA Std C22.2 No. 92-197 and applicable sections of ANSI/UL STD 1995.

Specifications	 DH70	 DH95
Capacity	70 Pints Per 24 Hours @ 80° / DBT / 60% RH	95 Pints Per 24 Hours @ 80° / DBT / 60% RH
Power Supply	110-120VAC, 6.7 FLA amps, 60Hz, Grounded	110-120VAC, 9.6 FLA amps, 60Hz, Grounded
Compressor	Rotary; 733 Watts, RLA 7, LRA N/A	Rotary; 994 Watts, RLA 9.6, LRA 58.4
Fan Motor	90 Watts	115 Watts
Air Flow CFM	280 CFM Without External Ducting	375 CFM Without External Ducting
Inlet Air Operating Cond.	50° - 90°	50° - 90°
Filter	MERV 11 Pleated 11 3/4" x 11 3/4" x 2"	MERV 11 Pleated 13 3/10" x 13 3/10" x 2"
Cabinet Insulation	Foil-faced fiberglass 1/2" thick & closed cell foam	Foil-faced fiberglass 1/2" thick & closed cell foam
Duct Connections	8" Diameter (Inlet & Outlet)	10" Diameter (Inlet & Outlet)
Drain Pan	Plastic	Plastic
Condensate Drain	3/4" NPT	3/4" NPT
Weight	65 Lbs.	73 Lbs.
Dimensions	13" H x 13" W x 27 1/4" L	14 1/2" H x 14 1/2" W x 29 1/4" L
Warranty	Five Years - Compressor  Two Years - All Parts 	Five Years - Compressor  Two Years - All Parts 



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Our Other Brands



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