

Wi-Fi Control Dehumidifiers

Residential Whole-House

GeneralAire® GF-DH75 & GF-DH100

Dehumidifiers

Breathe in the Difference







With GeneralAire® GF-DH75 & GF-DH100 Wi-Fi Dehumidifiers

Adjust Settings From Almost Anywhere

Create a healthier living space Feel more comfortable Reduce mold & mildew Sleep better
Decrease pest populations
Keep decor in top shape
Protect wood, art, musical instruments

Increase productivity Lower cooling costs Keep plants healthy

A Whole-House Humidifier:

- Treats Your Whole House 24 / 7 / 365
- Requires Minimal Maintenance
- Is Out of Sight
- Runs Quietly

Canadian General Filters

Limited

400 Midwest Rd. Toronto, ON M1P 3A9 Canada Toll Free: (888) 216-9

Toll Free: (888) 216-9184 www.generalaireiaq.ca sales@GeneralAirelAQ.ca

Residential Whole-House

GeneralAire® GF-DH75 & GF-DH100

Dehumidifiers

Too Much Moisture In Your Home

When the air in your home is too moist, you know how unpleasant it can be.

Health concerns

Too much moisture encourages mold and mildew growth; leading to unhealthy air. Excess humidity in your home also exacerbates allergy and asthma triggers.

Bedding and clothing

Too much moisture in your home makes bedding and clothing feel damp, sticky, and uncomfortable.

Higher electric bills

Relying on your air conditioner to reduce humidity results in a home that's too cold and still too humid to be comfortable. In addition, the cost of running an air conditioner is much higher than a dehumidifier. Adding a dehumidifier reduces both your humidity and your electric bill.

Damage to your home and assets

Too much moisture can create condensation on windows, walls, and other surfaces; damaging expensive woodwork, drywall, or metals.

Reducing moisture
 reduces the occurrence
 of mold and mildew.
 Drier air can help to
 minimize conditions to
 which insects and dust
 mites are drawn and
 alleviate causes of
 allergy and asthma
 symptoms.

Odor problems

Air that's too moist means musty odors in the home that can be unpleasant. Controlling humidity levels means your home smells fresh.

Pest populations

Reducing humidity also reduces the many pest populations attracted to moisture.

GeneralAire® Has Your Solution



Maintain the right humidity throughout your entire home with the new **GeneralAire® GF-DH75 & GF-DH100 Wi-Fi** to protect your home and its contents, while also offering you and your family greater health and comfort.

The Benefits

- Minimal maintenance
- Treats the entire home
- Offers maximum humidity output

Our Brands

General Aire





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Wi-Fi Control Dehumidifiers

Residential Whole-House

GeneralAire® Models GF-DH75 & GF-DH100

Dehumidifiers

GeneralAire® GF-DH75 & GF-DH100 Wi-Fi Dehumidifiers





- **Integrated Carrying Handles**
- Adjustable Feet
- MERV 11 Filter
- Fan-Only Function
- **Low-Temperature Shutoff**
- 5-Year Warranty

The Comprehensive Approach to Indoor Air Quality

Creating a healthy indoor air environment requires a comprehensive approach; one that eliminates harmful pollutants and sources of discomfort in your home. Humidity control, air purification, and particulate removal are equally important components of that plan.

Installing MAC Air Cleaner with a MERV 11 filter will remove airborne dust, dust mites, pollen, pet dander, and other airborne pollutants as small as 0.1 microns (a human hair is 75 microns). Reduce allergy and asthma triggers with a MAC air cleaner.

Contact your local contractor to learn more about how to create a healthier and more comfortable home for you and your family. And visit us at www.generalaireiag.ca for more on indoor air quality.









General Aire®

Wi-Fi Control Dehumidifiers

Residential Whole-House

GeneralAire® GF-DH75 & GF-DH100

Dehumidifiers

GF-DH75 & GF-DH100		
Capacity	Up To 75 Pints Per 24 Hours @ 80°F / 27°C - 60% RH	Up To 100 Pints Per 24 Hours @ 80°F / 27°C - 60% RH
Weight (Pounds)	58	65
Dimensions (Inches)	12.75 H x 12.6 W x 21 D	15.75 H x 12.6 W x 21 D
Control	Wi-Fi and Touch Screen	
Power Supply	120VAC, 60Hz	120VAC, 60Hz
Energy Factor (liters/kwh)	2.0	1.86
Current Draw (Amps)	6.2	8.8
Air Flow (CFM)	180	220
Inlet Air Operating Temperature	50°F - 90°F / 10°C - 32°C	
Control Board Display Temperature	-4°F - 158°F operating / -22°F - 176°F storage	
Filter Dimensions (Inches)	MERV 11 Pleated Filter GF-7143 12 x 10 x 1 Replace Every 6 Months	MERV 11 Pleated Filter GF-7144 12 x 12 x 1 Replace Every 6 Months
Cabinet Insulation	Foil-faced fiberglass 1/2" thick & closed cell foam	Foil-faced fiberglass 1/2" thick & closed cell foam
Duct Connections (Inches)	8 Diameter (Inlet & Outlet)	10 Diameter (Inlet & Outlet)
Drain Pan	Heavy Duty, Injection Molded	
Noise (dB)	Less Than 55 (unducted)	
Warranty (Years)	Five	
Typical Installation	Crawl Space, Attic, Basement; Ducted or Unducted	
In The Box	Dehumidifier, Installation Manual, Power Cord, MERV 11 Filter, Duct Mount Collars	



Learn More

Contractor Contact Information

Learn More at: www.GeneraAirelAQ.ca

Our Brands

General Aire Second Wind





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