



Honeywell Home Whole Home Dehumidifiers

Control your comfort. Feel the difference.



Honeywell Home Whole Home Dehumidifiers

Why Indoor Air Quality Matters

Today's homes are built tighter to increase energy efficiency. However, tighter homes can limit the natural exchange of indoor and outdoor air leading to poor indoor air quality and leaving excessive humidity trapped inside the home.

Excessive Humidity Can Trigger:

- Sticky or damp feeling
- Condensation on windows and other surfaces
- Cracking, peeling or blistering of paint
- Cupped/Splitting wood flooring
- Musty odors
- Mold or mildew
- High cooling bills

Sources Of Humidity.



Cooking

Boiling water and other cooking methods release humidity into the air.



People

People consistently add moisture into their home through breathing and perspiration.



Bathing and showering

Bathroom fans can help, but showering and bathing are two primary sources of excess moisture.



Infiltration

Outside air can cause excess humidity when air seeps through cracks in flooring, electrical outlets and windows.

Every Installation, Every Application.

You'll appreciate the limitless opportunities that Whole Home Dehumidifiers have to offer with their application flexibility, variety of sizes and control options.

Whole Home Dehumidifiers can be centrally ducted with heating and cooling equipment for whole house dehumidification, or used as a standalone solution (unducted*) to address humidity problem areas such as attics, crawlspaces or basements.



Garage

- Ducted

The Best Solution

Homeowners with excess humidity in their homes often purchase portable, single-room dehumidifiers that can be noisy and difficult to maintain. Plus, they only remove moisture in the rooms where they're located.

Whole Home Dehumidifiers are integrated into your HVAC equipment, which means they're more effective and can be less expensive than putting multiple single-room units in a home. Plus, DR90 and DR120 dehumidifiers are ENERGY STAR® rated providing efficient and economical operation.

Whole Home Dehumidifiers can also be used as a standalone solution to quietly remove moisture from specific problem areas, improve comfort and eliminate the need for maintenance (such as emptying collection buckets) — all while using less energy compared to most portable dehumidifiers.

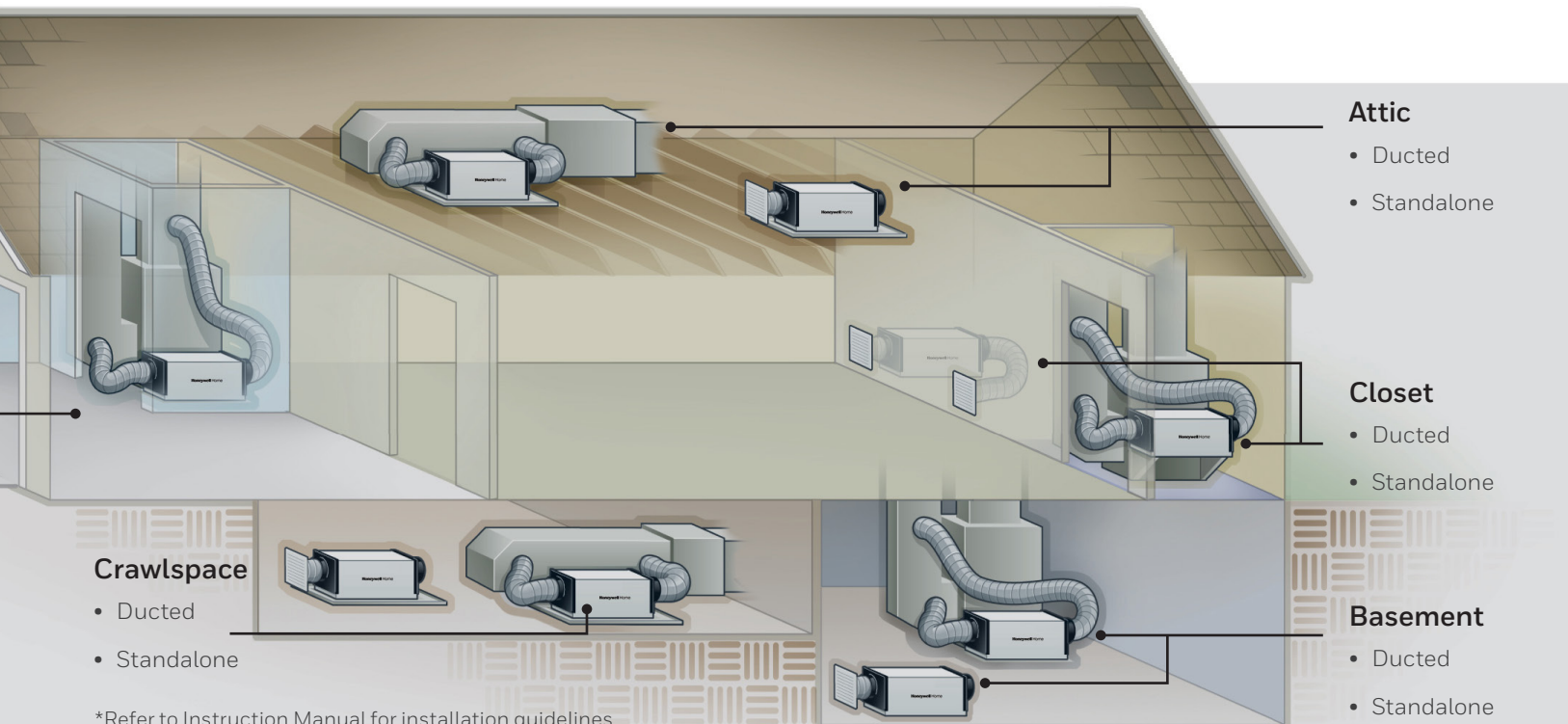
Whole Home Dehumidifiers utilize environmentally-friendly R-410A refrigerant and conform to EPA standards for refrigerants. With a 5 year warranty, that's peace of mind for both you and your customers.

ENERGY STAR Rating



DR90 and DR120 Dehumidifiers meet the strict ENERGY STAR® requirements based on water removal per kilowatt. Compared to other dehumidifiers available today, Whole Home Dehumidifiers can save the homeowner energy and dollars. Because dehumidified air contains less moisture and feels cooler homeowners can set their thermostat higher. The ENERGY STAR® Foundation estimates that homeowners can save up to six percent* on overall cooling costs for every degree the thermostat is turned up.

*ASHRAE/ARI data



*Refer to Instruction Manual for installation guidelines.