

AirMop IV® Compact

Basement & Crawl Space Dehumidifier



FEATURES

- Built-in automatic digital control with display.
Can be set up for dehumidification and ventilation or zoning.
- Front mount control
- ½" EPS cabinet insulation
- Air discharge orientation at end of cabinet
- Washable MERV 8 filter (part number 5695) and 8" diameter inlet/outlet duct collars
- R410A refrigerant
- Corrosion-resistant aluminum coils
- 8' power cord (plug type); hardwire option not available
- 10°F–30°F discharge air temperature rise
- ¾" MNPT Threaded drain connection with adapters for threaded connection for plastic hose included
- 10' drain tubing
- 5-year warranty



SPECIFICATIONS

Capacity	@ 80°F/60% RH @ 73°F/60% RH	70 ppd 53 ppd
Energy Factor kW-h	@ 80°F/60% RH @ 73°F/60% RH	2.1 L/kW-h 1.8 L/kW-h
Airflow @ varying E.S.P. (external static pressure - dry coil)	0.0" w.c. 0.2" w.c. 0.4" w.c.	200 CFM 170 CFM 140 CFM
Voltage, phase, frequency	120VAC, 1 phase, 60 Hz	
Current draw⁽³⁾	5.8 Amps	
Noise	53 dBA ducted	
Dimensions (cabinet only)⁽⁴⁾	Width: 12½", Height: 12½", Length: 25"	
Unit Weight Shipping Weight	56 lbs. 72 lbs.	
Inlet air operating conditions during	Dehumidification:	50°F–104°F, 40°F dew point min.
	Ventilation:	40°F–140°F, 0%–99% RH (non-condensing)

⁽³⁾Rated capacity, energy factor and current draw measured at 80°F/60% RH inlet air at 0.0 ESP.
⁽⁴⁾Height does not include adjustable feet. The width excludes the filter doors and length excludes the duct collars.

Designed to control excess moisture and humidity in crawl spaces. Along with optional hanging and duct kits, allows it to fit where no other dehumidifier can. For professional-grade efficiency and effectiveness, the AirMop IV® Compact is your dehumidifier of choice.

- Provides high-capacity water removal at 70 pints per day*
*Measured at 80° f and 60% rh
- Effective in medium-sized spaces up to 1600 ft.
- A MERV 8 filter comes standard with the AirMop IV® Compact, keeping the unit operating at peak efficiency for longer
- Automatically restarts at the original setting after a power outage
- Optional accessories include hanging kits, duct kits, and condensate pumps for flexible installation and professional-grade moisture removal

The AirMop IV® Compact will control excess humidity and help prevent:



Mold – Mold spores grow in moist areas and can cause allergy symptoms and respiratory issues.



Dust Mites – Humid air helps dust mites thrive, which is also a cause of allergy flare-ups.

Other health concerns that the AirMop IV® Compact can help prevent the proliferation of:



Viruses



Bacteria



Fungi



Mildew

Your whole-home environment is only as healthy as your basement. Use the AirMop IV® Compact to soak up your basement's moist air to stop humidity control issues from arising.

1-800-BUSY DOG®



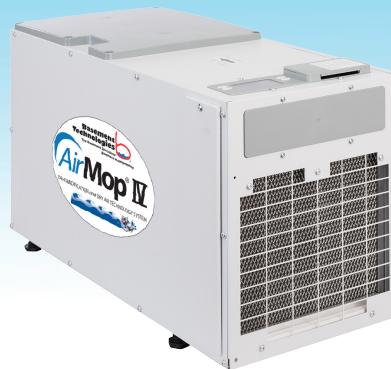
AirMop IV® Full Size

Basement & Crawl Space Dehumidifier



FEATURES

- Built-in automatic digital control with display.
Can be set up for dehumidification and ventilation or zoning.
- Control mounting option is field-interchangeable from top to front
- ½" EPS cabinet insulation
- Top or end air discharge orientation
- 10" diameter inlet/outlet duct collars
- Backdraft damper at outlet
- R410A refrigerant
- Corrosion-resistant aluminum coils
- 8' power cord
- 10°F–30°F discharge air temperature rise
- ¾" MNPT Threaded drain connection with threaded barbed fitting included
- 5-year warranty



Designed to control excess moisture and humidity in crawl spaces. Along with optional hanging and duct kits, allows it to fit where no other dehumidifier can. For professional-grade efficiency and effectiveness, the AirMop IV® Full Size is your dehumidifier of choice.

- Provides high-capacity water removal at 100 pints per day*
*Measured at 80° f and 60% rh
- Effective in spaces up to 3200 ft.
- A MERV 8 filter comes standard with the AirMop IV® Full Size, keeping the unit operating at peak efficiency for longer
- Automatically restarts at the original setting after a power outage
- Optional accessories include hanging kits, duct kits, and condensate pumps for flexible installation and professional-grade moisture removal

The AirMop IV® Full Size will control excess humidity and help prevent:



Mold – Mold spores grow in moist areas and can cause allergy symptoms and respiratory issues.



Dust Mites – Humid air helps dust mites thrive, which is also a cause of allergy flare-ups.

Other health concerns that the AirMop IV® Full Size can help prevent the proliferation of:



Viruses



Bacteria



Fungi



Mildew

Your whole-home environment is only as healthy as your basement. Use the AirMop IV® Full Size to soak up your basement's moist air to stop humidity control issues from arising.

SPECIFICATIONS

Capacity	@ 80°F/60% RH @ 73°F/60% RH	100 ppd 85 ppd
Energy Factor kW-h	@ 80°F/60% RH @ 73°F/60% RH	2.6 L/kW-h 2.35 L/kW-h
Airflow @ varying E.S.P. (external static pressure - dry coil)	0.0" w.c. 0.2" w.c. 0.4" w.c.	280 CFM 245 CFM 210 CFM
Voltage, phase, frequency	120VAC, 1 phase, 60 Hz	
Current draw⁽³⁾	6.9 Amps	
Noise	55 dBA ducted	
Dimensions (cabinet only)⁽⁴⁾	Width: 14", Height: 15", Length: 26"	
Unit Weight Shipping Weight	64 lbs. 82 lbs.	
Inlet air operating conditions during	Dehumidification:	50°F–104°F, 40°F dew point min.
	Ventilation:	40°F–140°F, 0%–99% RH (non-condensing)

⁽³⁾Rated capacity, energy factor and current draw measured at 80°F/60% RH inlet air at 0.0 ESP.
⁽⁴⁾Height does not include adjustable feet. The width excludes the filter doors and length excludes the duct collars.

1-800-BUSY DOG®

