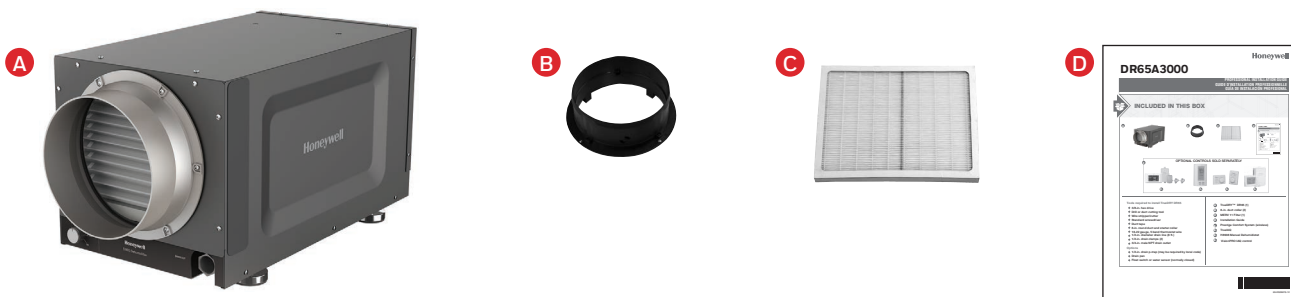


DR65A3000

PROFESSIONAL INSTALLATION GUIDE
GUIDE D'INSTALLATION PROFESSIONNELLE
GUÍA DE INSTALACIÓN PROFESIONAL



INCLUDED IN THIS BOX



Tools required to install DR65A3000 dehumidifier

- 3/8" hex drive
- Drill or duct cutting tool
- Wire stripper/cutter
- Standard screwdriver
- T20 Torx screwdriver
- Duct tape
- 8" round duct and starter collar
- 18-22 gauge, 5 conductor thermostat wire
- 1/2" diameter drain line (8')
- 1/2" drain clamps (2)
- 3/4" male NPT drain outlet

Options

- 1/2" drain p-trap (may be required by local code)
- Drain pan
- Float switch or water sensor (normally closed)

- A DR65A3000 (1)
- B 8" duct collar (2)
- C MERV 11 Filter (1)
- D Installation Guide
- E Filter Door (2)
- F1 Prestige IAQ Kit
- F2 TruelAQ
- F3 H8908 Manual Dehumidistat
- F4 VisionPRO or Prestige Thermostat
- F5 H6062 HumidiPRO Digital Humidity Control



Installation Checklist

Included in This Box

- A DR65A3000 (1)
- B 8" duct collar (2)
- C MERV 11 Filter (1)
- D Installation Guide
- E Filter Door

Control Options (Sold separately)

- F1 Prestige IAQ Kit
- F2 TrueIAQ
- F3 H8908 Manual Dehumidistat
- F4 VisionPRO or Prestige Thermostat
- F5 HumidiPRO Digital Control

Tools Required (Not Supplied)

- 3/8" hex drive
- Drill or duct cutting tool
- Wire stripper/cutter
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- T20 Torx screwdriver
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- 18-22 gauge, 5 conductor thermostat wire
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- 3/4" male NPT drain outlet

Options

- 1/2" drain p-trap (may be required by local code)
- Drain pan
- Float switch or water sensor (normally closed)



Warning: Installation must be performed by a qualified service technician and must comply with local codes. Remove power to the device before installing or servicing the device. Failure to connect the device according to these instructions may result in damage to the device or the controls.

INSTALLATION INSTRUCTIONS
BEGIN ON PAGE 2

Liste de vérification pour l'installation

Inclus dans cette boîte

- A DR65A3000 (1)
- B Collet de conduite de 8 po (2)
- C Filtre MERV 11 (1)
- D Guide d'installation
- E Porte du filtre

Options de régulateurs (vendus séparément)

- F1 Nécessaire Prestige IAQ
- F2 True IAQ
- F3 Déshumidistat manuel H8908
- F4 Thermostat VisionPRO ou Prestige
- F5 Régulateur d'humidité numérique HumidiPRO

Outils requis (non fournis)

- Tournevis cruciforme 3/8 po
- Outil de perçage ou de coupe de conduit
- Dénudeur/coupe-fils
- Tournevis normal
- Tournevis Torx T20
- Ruban adhésif
- Collet de conduit et de départ rond de 8 po
- Fil de thermostat à 5 conducteurs calibre 18-22
- Tuyau de vidange de 1/2 po de dia. (8 pi)
- Attaches de tuyau de vidange de 1/2 po (2)
- Sortie de vidange 3/4 po NPT mâle

Options

- Siphon-P de vidange d'1/2 po (peut-être requis par le code local)
- Bac de récupération
- Flotteur ou capteur d'eau (normalement fermé)



Avertissement : L'installation doit être effectuée par un technicien d'entretien qualifié et conformément aux codes en vigueur. Couper l'alimentation vers l'appareil avant d'installer ou de réparer cet appareil. Un raccordement de cet appareil non conforme à ces instructions peut entraîner des dommages à l'appareil ou aux commandes. INSTRUCTIONS D'INSTALLATION COMMENCER À LA PAGE 18

Lista de verificación para la instalación

Esta caja incluye

- A DR65A3000 (1)
- B Anillo para conductos de 8 pulgadas (20,3 cm) (2)
- C Filtro MERV 11 (1)
- D Guía de instalación
- E Puerta del filtro

Opciones de control (se venden por separado)

- F1 Kit Prestige IAQ
- F2 True IAQ
- F3 Deshumidistato manual H8908
- F4 Termostato VisionPRO o Prestige
- F5 Control de humedad digital HumidiPRO

Herramientas necesarias (no se suministran)

- Impulsor de cabeza hexagonal de 3/8 pulgadas
- Taladro o herramienta cortante para conductos
- Alicates o cortadores de cables
- Destornillador estándar
- Destornillador Torx T20
- Cinta para conductos
- Conductor redondo de 8 pulgadas (20,3 cm) y collar de arranque
- Cable de termostato calibre 18 a 22, de 5 conductores
- Línea de desagüe de 1/2 pulgada (1,3 cm) de diámetro (8 pies [2,4 m])
- Abrazaderas de desagüe de 1/2 pulgada (1,3 cm) (2)
- Tubo de desagüe NPT macho de 3/4"

Opciones

- Trampa en P para desagüe de 1/2 pulgada (1,3 cm) (es posible que el código local la exija)
- Bandeja para drenaje
- Interruptor del flotador o sensor de agua (normalmente cerrado)



Advertencia: La instalación la debe realizar un técnico de reparación calificado y debe cumplir con los códigos locales. Retire la fuente de energía del dispositivo antes de instalar o reparar el dispositivo. Si no conecta el dispositivo según estas instrucciones, el dispositivo o los controles se pueden dañar. LAS INSTRUCCIONES DE INSTALACIÓN COMIENZAN EN LA PÁGINA 34

DR65A3000

ABOUT YOUR NEW DEHUMIDIFIER

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Control Options	3
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INSTALLATION

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- The DR65A3000 is designed to be installed indoors in a space that is protected from rain and flooding.
- Install the unit with space to access the front panel for maintenance and service.
- Avoid directing the discharge air at people, or over the water in pool areas.
- If used near a pool or spa, be certain there is no chance the unit could fall into the water or be splashed, and that it is plugged into a ground fault interrupt (GFI) outlet.
- To ensure quiet operation, do not place the device directly on the structural supports of the home.
- A drain pan must be placed under the unit if installed above a living area or above an area where water leakage could cause damage.



1. **Never operate a unit with a damaged power cord. If the power cord is damaged it must be replaced by the manufacturer, its service agent, or similarly qualified person in order to avoid a hazard.**
2. **The appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.**



NEED HELP? For assistance with this product please visit <http://www.forwardthinking.honeywell.com> or call Honeywell Customer Care toll-free at 1-800-468-1502.

Read and save these instructions.

About the DR65A3000 Dehumidifier

The Honeywell DR65A3000 ensures the home is maintained at proper humidity levels through its high performance and efficiency.

Benefits

- Removes up to 65 pints (30.8 l) of water per day from the indoor air.
- Built-in humidity control requires no additional wiring to an external control. Just plug in and go! Choice of external control options also available for centrally ducted control.
- Energy Star rated.
- Built-in transformer circuit breaker.



Maintaining Ideal Humidity

Dew points and relative humidity (RH) affect the way your body senses heat. Higher humidity levels cause the air to feel much hotter than the actual temperature. When maintained properly, you can run your cooling equipment less because dehumidified air feels cooler.

Ideal humidity is defined by industry experts* as being between 40-60% on an average annual basis. When indoor humidity exceeds 60%, the home is more susceptible to mold and mildew growth. DR65A3000 safeguards against excessive humidity in the home year-round.

WHAT THE AIR FEELS LIKE

HOW HOT THE HEAT-HUMIDITY COMBINATION MAKES IT FEEL.
EXAMPLE: AIR AT 90°F WITH 50% RH FEELS LIKE 96°F TO THE HUMAN BODY!

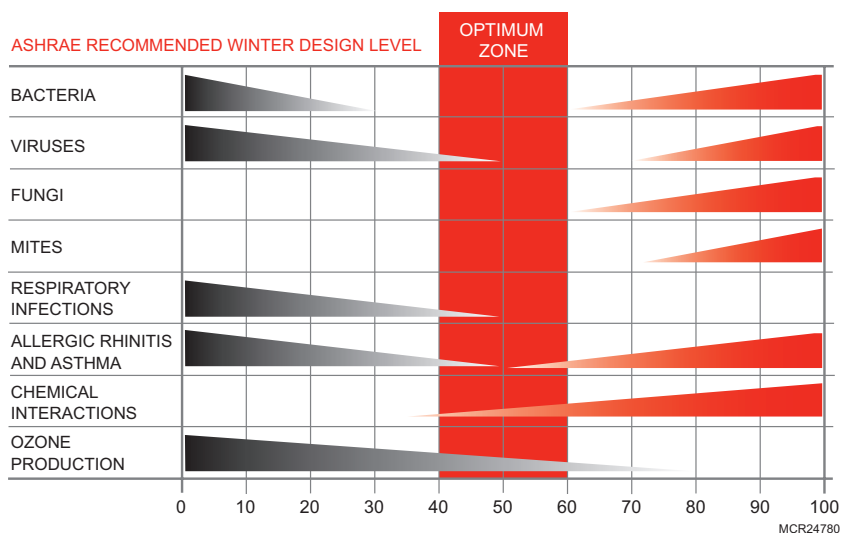
		RELATIVE HUMIDITY (PERCENTAGE)																				
		0	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
AIR TEMPERATURE (DEGREES FAHRENHEIT)	100	91	93	95	97	99	101	104	107	110	115	120	126	132	138	144						
	95	87	88	90	91	93	94	96	98	101	104	107	110	114	118	124	130	136				
	90	83	84	85	86	87	88	90	91	93	95	96	98	100	102	106	109	113	117	122		
	85	78	79	80	81	82	83	84	85	86	87	88	89	90	91	93	95	97	99	102	105	108
	80	73	74	75	76	77	77	78	79	79	80	81	81	82	83	85	86	86	87	88	89	91
	75	69	69	70	71	72	72	73	73	74	74	75	75	76	76	77	77	78	78	79	79	80
	70	64	64	65	65	66	66	67	67	68	68	69	69	70	70	70	71	71	71	71	71	72

EXTREME DANGER
DANGER
EXTREME CAUTION
CAUTION

SOURCE: TEMPERATURE - HUMIDITY INDEX WAS DERIVED BY R.G. STEADMAN, JOURNAL OF APPLIED METEOROLOGY, JULY 1979.

M27328

*American Society of Heating, Refrigerating and Air Conditioning Engineers (ASHRAE).



Setting the Controls

BUILT-IN HUMIDITY CONTROL: An intuitive 'set and forget' humidistat is built into the DR65A3000 to set the humidity level right on the device. Optional external control wiring is also available. If an external dehumidistat is used, the on-board dehumidification control must be set to the Off position.



Control Options

The DR65A3000 may be used with one of the following external controls:

Prestige™ IAQ Kit

- Controls both heating/cooling and ventilation.
- Wireless sensor for displaying outdoor temperature and humidity.
- Advanced ventilation programming includes economizing and extreme condition shutdown.
- Maintenance and service reminders.
- High definition color display.
- RedLINK™ Wireless technology



VisionPRO™ or Prestige™

- Controls both heating/cooling and ventilation.
- Wireless sensor for displaying outdoor temperature and humidity.
- Ventilation programming for time of day or Ashrae standards.
- Optional ventilation lockouts for high/low temp or humidity conditions when C7089R1013 wireless outdoor sensor is used.
- Wi-Fi™ or RedLINK™ Wireless technology



HumidiPRO Digital Control

- Manual dehumidification control
- Dehumidifier compressor protection
- RH% and outdoor temperature calibration
- Adjustable high and low range stops (10-90%)



TruelAQ Digital Control

- Automatic adjustments maintain fresh air in home.
- Sensor for displaying outdoor temperature and humidity.
- Advanced ventilation programming includes economizing and extreme condition shutdown.
- Maintenance and service reminders.
- Controls other indoor air quality equipment.



Manual Dehumidistat and Automatic Ventilation Controls

- Manual humidity control with intuitive comfort settings.
- Automatic W8150 ventilation control to ASHRAE standard, or for continuous operation.



Specifications

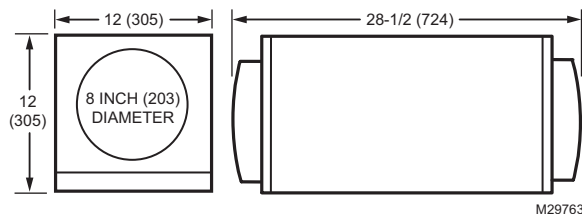
Install DR65A3000 according to National Electric Codes.

Dry-Bulb Temp	Intake Humidity	Capacity (Pints/Day)
80°F (26.7°C)	60% RH	65
70°F (21.1°C)	60% RH	47
60°F (15.6°C)	60% RH	34

Home Size (square ft) @ 8 ft ceiling	Dehumidifier Capacity Required to Maintain Desired Indoor RH*		
	60% RH Indoor (pints/day)	50% RH Indoor (pints/day)	40% RH Indoor (pints/day)
2080	49–54	55–58	71–78
2600	61–68	65–72	90–97
3120	75–82	79–86	95–110

* Based on extreme climates where outdoor humidity is 70–90% RH. For less extreme climates, larger homes can be adequately served with less capacity. Actual requirements may vary.

Dimensions in inches and (mm):



Airflow versus external static pressure (0–1" water pressure) with collars attached

0"	160 CFM
0.2"	140 CFM
0.4"	120 CFM
0.6"	100 CFM

Product weight: 60lb (27 Kg)

Shipping weight: 68lb (31 Kg)

Shipping dimensions: 16.7" H × 17" W × 32.9" L

Media Filter: MERV 11, 9" H × 11" W × 0.75" D

Drain connection: 3/4" threaded female NPT connection.

Duct connections: 8" round inlet and outlet. ABS plastic, compatible for connection to rigid or flexible ducting with sheet metal screws and/or tape.

Cabinet: 20 gauge galvanized steel powder-coat painted.

Insulation: R value 1

Compressor: Rotary-style, 6.1 KBTU

Refrigerant: R-410A, 15 oz.

Operating Temp Range (outside cabinet): 34°F to 135°F (1.1°C to 57.2°C)

Operating Humidity Range: 0–99% RH

Input ratings

- Electrical input voltage: 120 VAC, 60 Hz nominal
- Input current: 5.2 A

Output ratings

- Power transformer to R/C terminals:** 24 VAC, 0.85 A
- Energy Performance:** 2.22 liters (4.7 pints) per kilowatt hour (KWH)

Standards and approval body requirements

- ETL Listed per UL 474 and CSA C22.2 No 92
- ENERGY STAR rated.

Install to Fit Your Application

Flex duct is recommended in connecting to the DR65A3000 collars to reduce vibration noise.

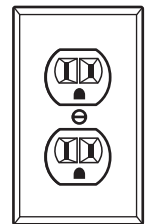


Duct Sizing: Use minimum 8" diameter round for duct lengths up to 25'. Minimum 10" required for lengths longer than 25'. Duct branches from the main inlet/exhaust should be minimum 8" round for 2-3 branches, and 8" round or larger for 4 branches or more.

Isolated Areas: Effective dehumidification may require ducting to isolated or stagnant air flow areas.

Electrical requirements:

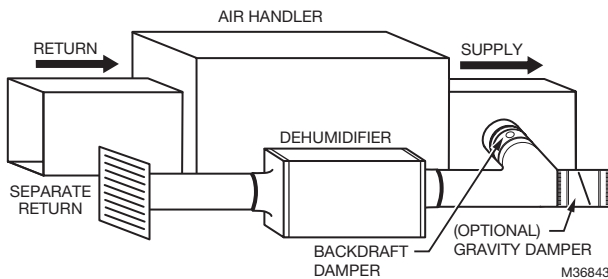
115 VAC outlet. Ground fault interrupter (GFI) recommended.



M24745

A

Dedicated Return to Main Supply

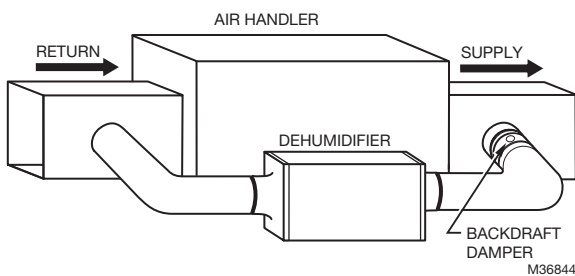


Ideal when...

- Access to a dedicated central return for DR65A3000 is available.
- Combined with A/C operation; requires backdraft damper on the exhaust port to minimize backdraft when DR65A3000 is not on but A/C is.
- Providing dry air to a specific area with an optional 20% open gravity damper on DR65A3000 supply.

B

Main Return to Main Supply



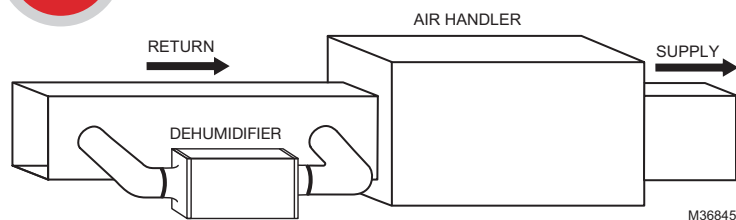
Ideal when...

- Running DR65A3000 when not running A/C. Requires damper on the exhaust port to minimize backdraft when DR65A3000 is not on but A/C is.
- Access to a dedicated central return for DR65A3000 is not available.
- System fan should run with dehumidifier for best results.

Install to Fit Your Application (continued)

C

Main Return to Main Return

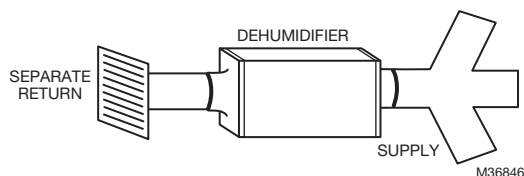


Ideal when...

- Running DR65A3000 with A/C operation.
- System fan must run with dehumidifier.
- Minimizing discharge air temperature (DAT) increase is preferred.
- Access to a dedicated central return for DR65A3000 is not available.

D

Dedicated Return to Dedicated Supply



Ideal when...

- DR65A3000 will not be ducted to a forced air HVAC system.

Plumbing



Attach 3/4" male NPT drain nozzle.

Connect 1/2" drain tube to male connection drain outlet.

Secure drain tube to connector with hose clamp.

Run drain hose continuously downhill to an approved drain or condensate pump.

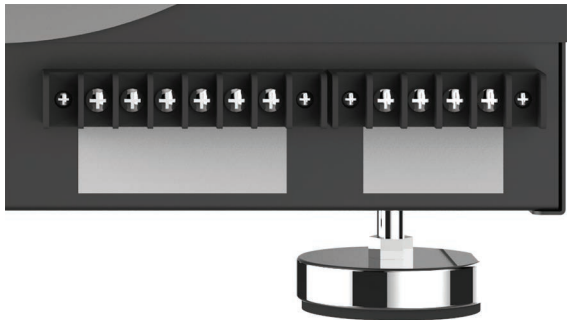
The drain line must include a water trap to prevent air from entering or exiting the dehumidifier.

Terminal Description



CAUTION: Low voltage hazard.
Can cause equipment damage.
Disconnect HVAC equipment before beginning installation.

Two wiring terminal blocks are located on the exhaust end of the dehumidifier.



NOTE: The outer screws on each terminal block secure the block to the chassis. They are not used for wiring.

The six terminals for the left hand terminal block are:
FLOAT (2): External low-voltage water sensor or float switch

DHUM: Compressor and fan operation for dehumidification

R: 24V output

FAN: Fan activation only for ventilation

C: 24V output

External 24V devices can be powered from R and C terminals (20VA max.)

The right hand terminal block in the above figure is used only for interlocking a DR65A3000 with an equipment fan. The three terminals are:

Gt: Fan operation from thermostat

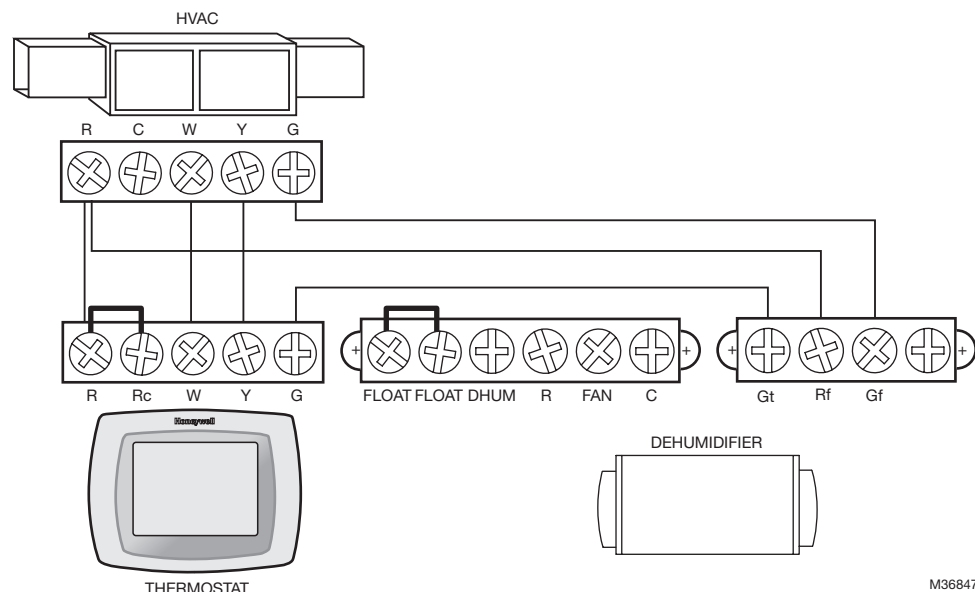
Rf: 24V from equipment fan

Gf: Fan operation from equipment fan

Wiring

Wire the DR65A3000 according to the diagram that applies to your desired operation.

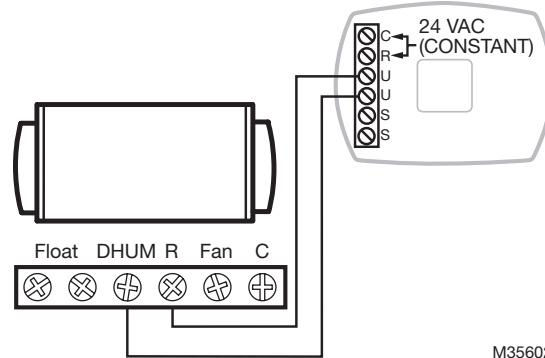
Follow this diagram for ducted operation with the onboard dehumidistat.



M36847

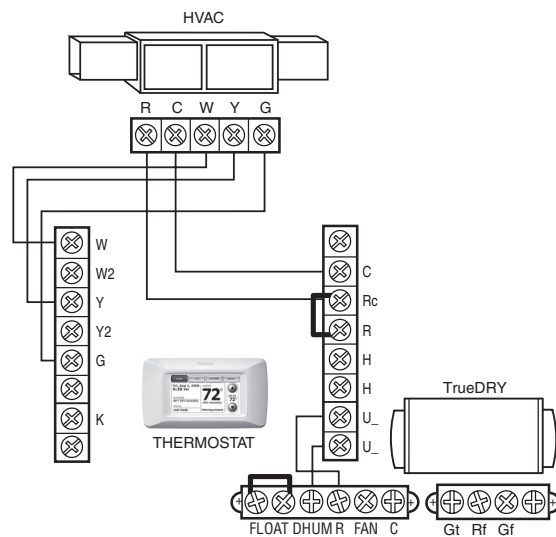
Wiring (continued)

Follow this diagram if using the HumidiPro Digital Humidity Controller.



M35602

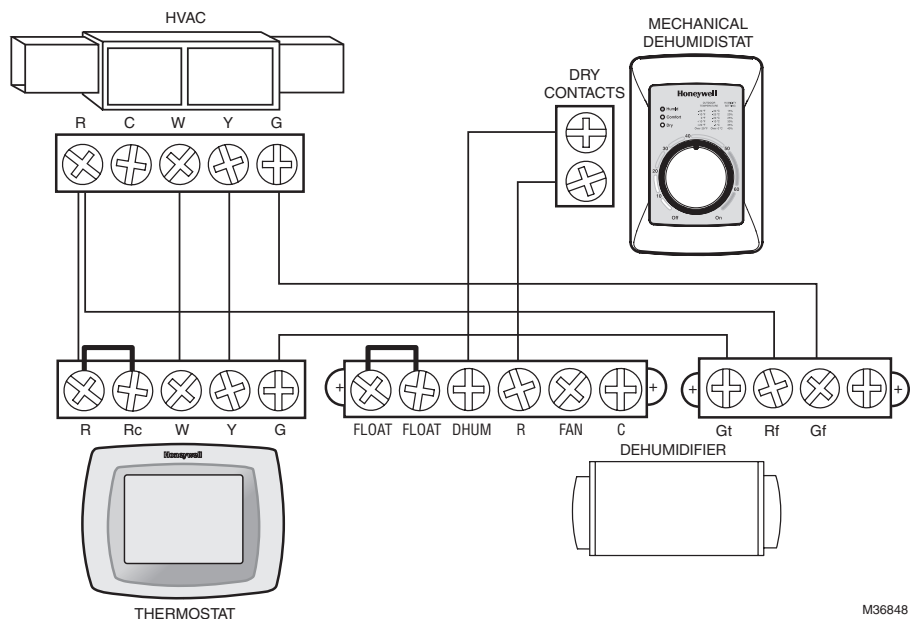
Follow this diagram if using the PrestigeIAQ thermostat.



NOTE: THERMOSTAT MUST BE CONFIGURED TO DRIVE FURNACE FAN DURING DEHUMIDIFICATION CALL.

M33154A

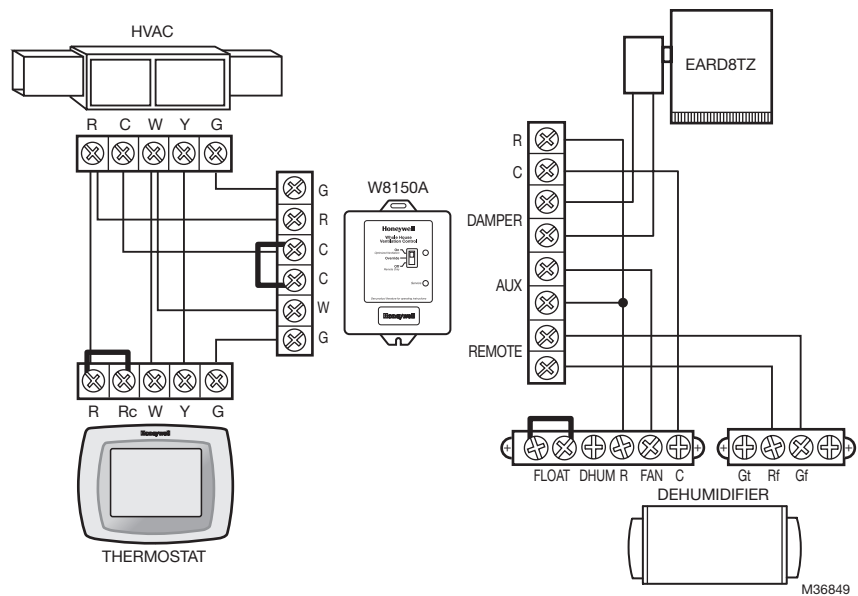
Follow this diagram if using an external manual dehumidistat.



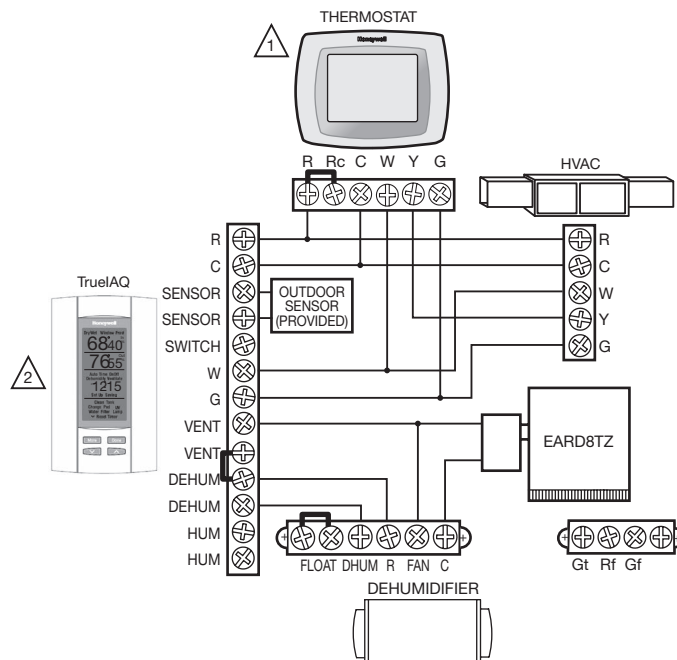
M36848

Wiring (continued)

Follow this diagram for ducted operation with external ventilation control.



Follow this diagram if using DR65A3000 with a powered dehumidistat such as TruelAQ (DG115EZIAQ).



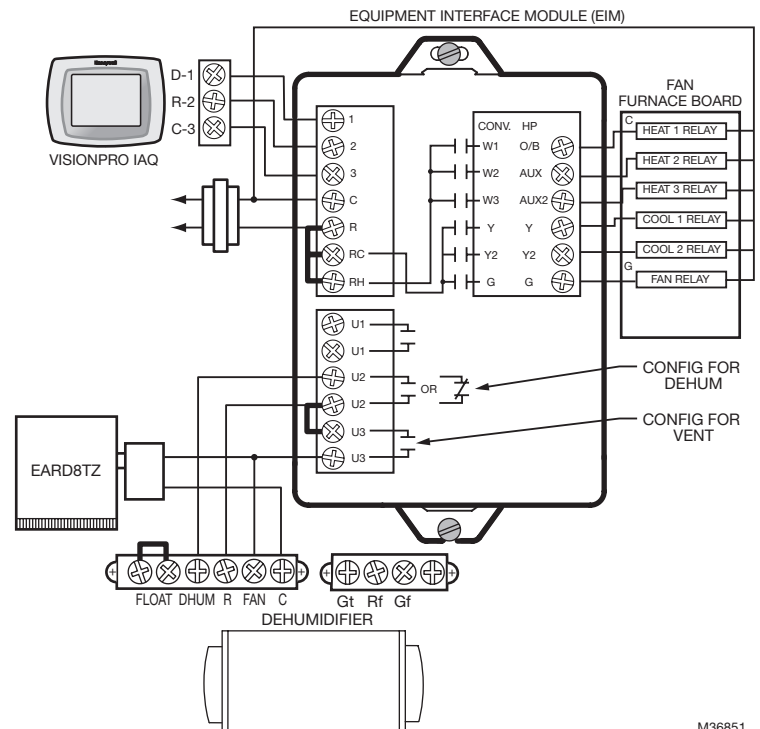
- 1 IF A THERMOSTAT OTHER THAN A TH5110, TH5220, TH5320, TH6110, TH6220, TH6320, TH8110, TH8320, OR TH8321 IS USED, A RELAY MAY BE REQUIRED TO ISOLATE THE G WIRE.

- 2 PROGRAM ISU SETTING 60 TO 0 TO FORCE SYSTEM FAN ON WITH DEHUMIDIFICATION CALL.

M36850

Wiring (continued)

Follow this diagram if using DR65A3000 with a Prestige IAQ or VisionPro IAQ.



M36851

Checkout

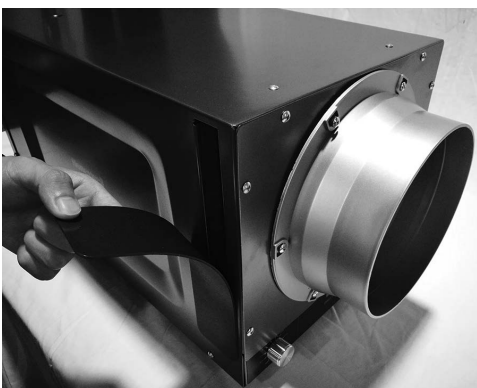
Apply power to DR65A3000. Turn the humidity control to a low RH% level to initiate a dehumidification call. Confirm that the DR65A3000 compressor and fan turn on. The furnace blower will also turn on to circulate air. This will take up to two minutes. Be sure to turn the control to the desired RH% or to Off when checkout is complete. Turning the humidity control to Off will turn the DR65A3000 off.

Cleaning

On an annual basis, perform the following maintenance requirement to ensure the dehumidifier runs at peak efficiency.

1

Unplug the dehumidifier before beginning service. Remove magnetic access panel to access the filter.



2

Remove filter and replace with new filter. Reinstall magnetic access panel.



3

Check the drain connection and drain line to ensure it is clear of debris and sludge. Ensure all hose connections are secure once maintenance of the drain lines is complete.

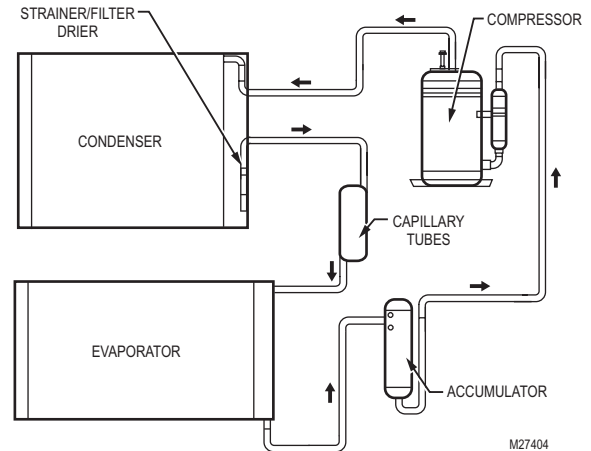


4

When service is complete, initiate a call for dehumidification and check that the compressor and fan activate. If using the VisionPRO IAQ or TrueIAQ controls, reset maintenance reminders.

Technical Description

DR65A3000 uses a refrigeration system similar to an air conditioner to remove heat and moisture from incoming air and add heat to the air that is discharged. Hot, high-pressure refrigerant gas is routed from the compressor to the condenser coil. The refrigerant is cooled and condensed by giving up its heat to the air that is about to be discharged from the unit. The refrigerant liquid then passes through a filter drier and capillary tubing which causes the refrigerant pressure and temperature to drop. It next enters the evaporator coil where it absorbs heat from the incoming air and evaporates. The evaporator operates in a flooded condition, which means that all the evaporator tubes contain liquid refrigerant during normal operation. A flooded evaporator should maintain nearly constant pressure and temperature across the entire coil, from inlet to outlet.



Troubleshooting

Troubleshooting videos are available on Honeywell's CPRO YouTube channel playlist.



CAUTION: Servicing the DR65A3000 with its high pressure refrigerant system and high voltage circuitry presents a health hazard which could result in death, serious bodily injury, and/or property damage. Service should only be performed by a qualified service technician.

Problem	Recommended Troubleshooting Steps
No dehumidification. Neither fan nor compressor run and the ventilation timer is OFF.	1. Unit unplugged or no power to outlet. 2. Humidity control set too high or defective. 3. Loose connection in internal or control wiring. 4. Defective compressor relay. 5. Defective control transformer. 6. Optional Condensate Pump Safety Switch open.
No dehumidification. Compressor does not run but fan runs when there is a call for dehumidification and the ventilation control is OFF.	1. Defective compressor run capacitor. 2. Bad connection in compressor circuit. 3. Defective compressor overload. 4. Defective compressor. 5. Defrost thermostat open. 6. Optional Condensate Pump Safety Switch open.
Fan runs when there is a call for dehumidification and the ventilation control is OFF, but the compressor cycles on and off too frequently.	1. Low ambient temperature and/or humidity causing unit to cycle through defrost mode. 2. Defective compressor overload. 3. Defective compressor. 4. Defrost thermostat defective. 5. Dirty air filter(s) or airflow restricted. 6. Low refrigerant charge, causing defrost control to cycle. 7. Bad connection in compressor circuit. Fan does not run with fan switch in either position.

Troubleshooting (continued)

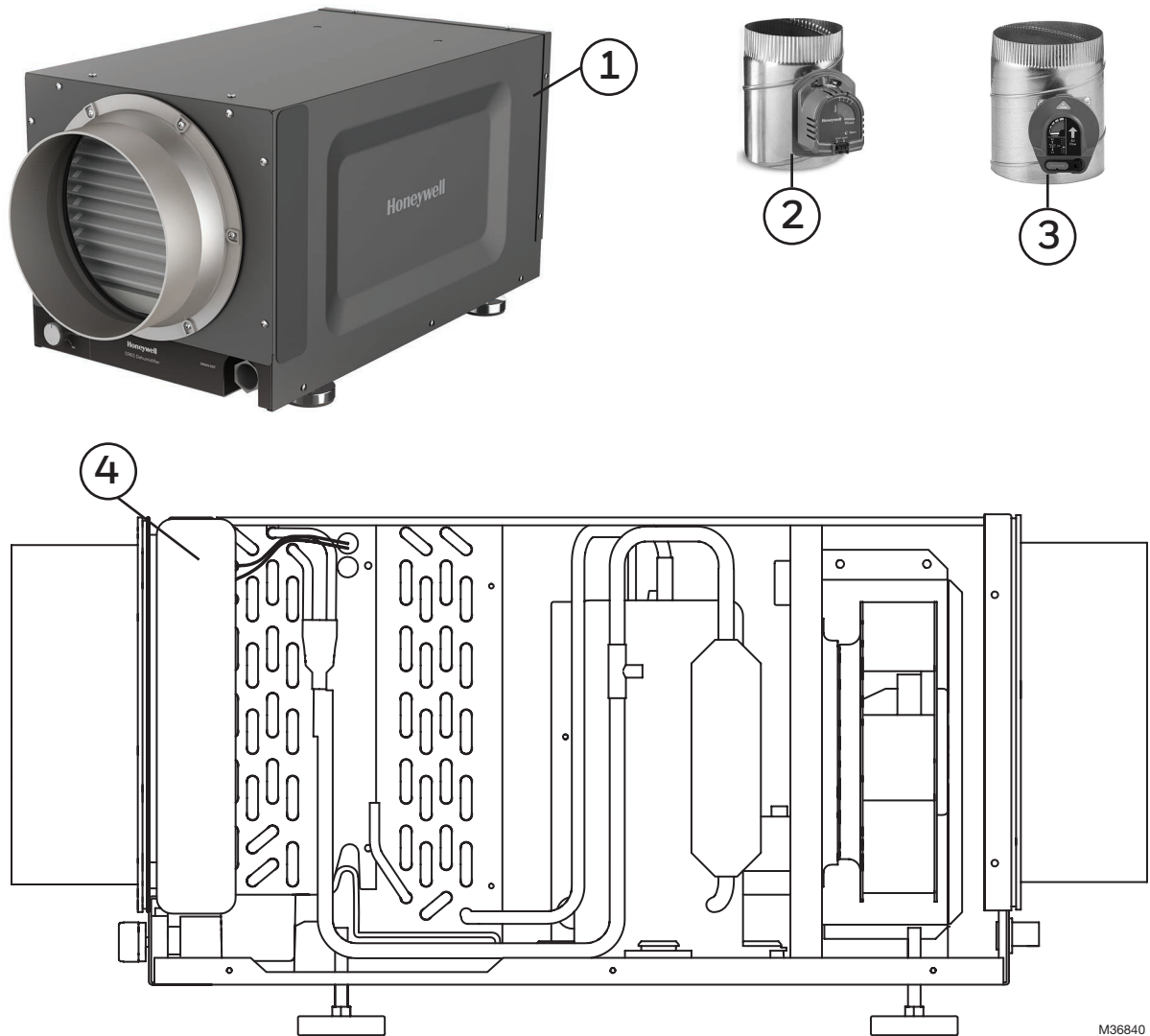
Problem	Recommended Troubleshooting Steps
Fan does not run with ventilation activated. Compressor runs briefly but cycles on & off with humidity control turned to ON.	1. Loose connection in fan circuit. 2. Obstruction prevents fan rotation. 3. Defective fan. 4. Defective fan relay. 5. Defective fan capacitor.
Evaporator coil frosted continuously, low de-humidifying capacity.	1. Defrost thermostat loose or defective. 2. Low refrigerant charge. 3. Dirty air filter(s) or airflow restricted.
Unit not providing ventilation.	1. Check control wire connections (check connections at fresh air damper also). 2. Defective fresh air damper. 3. Dirty air intake. Clean outside intake hood.
Unit removes some water, but not as much as expected.	1. Air temperature and/or humidity have dropped. 2. Humidity meter and or thermometer used are out of calibration. 3. Unit has entered defrost cycle. 4. Dirty air filter. 5. Defective defrost thermostat. 6. Low refrigerant charge. 7. Air leak such as loose cover or ducting leaks. 8. Defective compressor. 9. Restrictive ducting. 10. Optional Condensate Pump Safety Switch open.
Unit Test to determine problem:	1. Detach field control wiring connections from main unit. 2. Connect the R and FAN contacts from the main unit together; only the impeller fan should run. Disconnect the wires. 3. Connect the R and DHUM contacts from the main unit together; the compressor and impeller fan should run. 4. If these tests work, the main unit is working properly. You should check the control panel and field control wiring for problems next. 5. Remove the control panel from the mounting box and detach it from the field installed control wiring. Connect the blue, yellow, and green wires from the control panel directly to the corresponding colored pigtails on the main unit. Leave the violet, white, and red wires disconnected! 6. Turn on the humidity control. The compressor and impeller fan should run. 7. If these tests work, the problem is most likely in the field control wiring.

Refrigerant Charging

If the refrigerant charge is lost due to service or a leak, a new charge must be accurately weighed. If any of the old charge is left in the system, it must be recovered before weighing in the new charge. Refer to the unit nameplate for the correct charge weight and refrigerant type.

Parts List

Figure Reference	Base and Accessory Parts	Part Number
1	Dehumidifier	DR65A3000/U
2	Motorized Ventilation Damper	EARD8TZ
3	8" Bypass Damper	CPRD8
4	Filter	50049537-005



For reference only.

5-Year Limited Warranty

Honeywell warrants this product to be free from defects in the workmanship or materials, under normal use and service, for a period of five (5) years from the date of purchase by the consumer. If at any time during the warranty period the product is determined to be defective or malfunctions, Honeywell shall repair or replace it (at Honeywell's option).

If the product is defective,

(i) return it, with a bill of sale or other dated proof of purchase, to the place from which you purchased it; or

(ii) call Honeywell Customer Care at 1-800-468-1502. Customer Care will make the determination whether the product should be returned to the following address: Honeywell Return Goods, Dock 4 MN10-3860, 1885 Douglas Dr. N., Golden Valley, MN 55422, or whether a replacement product can be sent to you.

This warranty does not cover removal or reinstallation costs. This warranty shall not apply if it is shown by Honeywell that the defect or malfunction was caused by damage which occurred while the product was in the possession of a consumer.

Honeywell's sole responsibility shall be to repair or replace the product within the terms stated above.

HONEYWELL SHALL NOT BE LIABLE FOR ANY LOSS OR DAMAGE OF ANY KIND, INCLUDING ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING, DIRECTLY OR INDIRECTLY, FROM ANY BREACH OF ANY WARRANTY, EXPRESS OR IMPLIED, OR ANY OTHER FAILURE OF THIS PRODUCT. Some states do not allow the exclusion or limitation of incidental or consequential damages, so this limitation may not apply to you.

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This warranty gives you specific legal rights, and you may have other rights which vary from state to state.

If you have any questions concerning this warranty, please write Honeywell Customer Relations, 1985 Douglas Dr, Golden Valley, MN 55422 or call 1-800-468-1502.

Home and Building Technologies

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