

| | | |
|---|------------|--|
| Design Requirements | | Tag: RTU 2 |
| Cooling Capacity | 8.5 Ton | Cooling Performance |
| Configuration | Horizontal | Total Capacity 100.775 MBh |
| | | Sensible Capacity 72.666 MBh |
| | | Cooling Stages Two |
| - R-410A chlorine-free refrigerant | | Refrig Type R410A |
| - High-efficiency Copeland scroll compressor(s) | | Compressor Type Copeland Scroll |
| - Copper tube / aluminum fin coils | | Pressure Switches High & Low Pressure (std) |
| - High-capacity, steel-cased filter dryer | | Outdoor Design Temp 95.0°F |
| - High- and Low-pressure switches | | Entering Air Temp(db) 85.0°F |
| - Lugged electrical contactor | | Entering Air Temp(wb) 70.0°F |
| - Single-point power | | Leaving Air Temp(db) 60.3°F |
| - Color Coded Wiring | | Leaving Air Temp(wb) 58.6°F |
| - Foil Faced Internal Insulation | | Efficiency 12.7 IEER/11 EER |
| - Heavy-gauge, galvanized-steel cabinet | | Heating Performance |
| - UV-resistant powder-paint finish | | High Stage Input / Output 210/168 (KBTU/H) |
| - Full perimeter base rail | | Low Stage Input / Output 157/126 (KBTU/H) |
| | | Entering Air Temp 40.0°F |
| | | Leaving Air Temp 98.2°F |
| | | AFUE 80% |
| | | Heat Exchanger Standard Aluminized |
| | | Supply Air Blower Performance |
| | | ACFM 2730 CFM |
| | | SCFM 2673 CFM |
| | | ESP 1.0 IWG |
| | | Total ESP 1.09 IWG |
| | | Blower Type Two speed Belt Drive - High Static |
| | | Elevation 400 |
| | | Unit Electrical Data |
| | | Power Supply 208-230/3/60 |
| | | Total Unit MCA N/A |
| | | Total Unit MOP N/A |
| | | Indoor Motor HP N/A |
| | | Physical Attributes |
| | | Base Unit Oper. Weight (lbs) 1106 |
| | | Filter(s) QTY (4) 20"x25"x2 |

| Outdoor sound (db) at 60 Hz | | | | | | | | | |
|-----------------------------|------------|------|------|------|------|------|------|------|------|
| Model | A-Weighted | 63 | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 |
| 102 | 80 | 89.1 | 81.1 | 78.7 | 77.1 | 76.1 | 70.8 | 66.5 | 64.1 |

db - decibel

Notes:

1 Outdoor sound data is measured in accordance with AHRI standard 270.

2 Measurements are expressed in terms of sound power. Do not compare these values to sound pressure values because sound pressure depends on specific environment factors which normally do not match individual applications. Sound power values are independent of the environment and therefore more accurate.

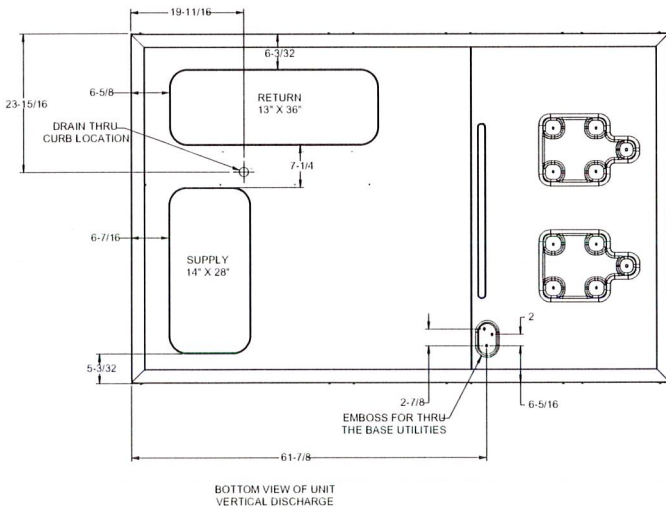
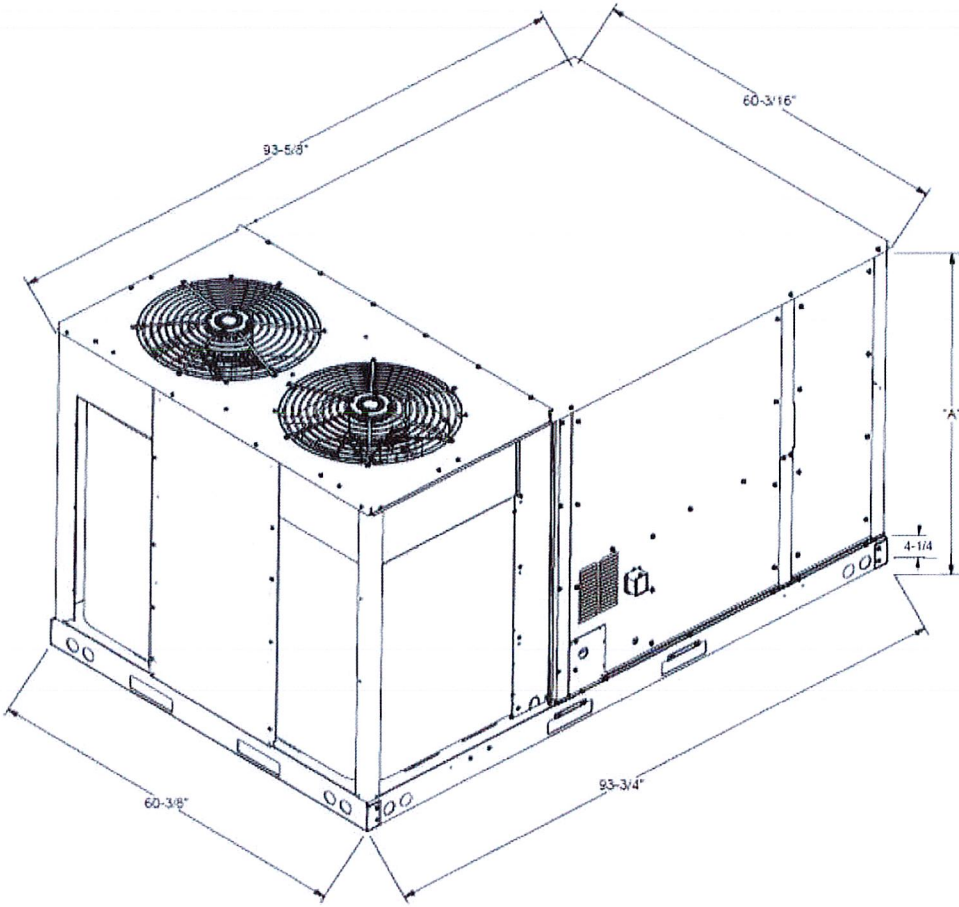
3 A-weighted sound ratings filter out high and very low frequencies, to better approximate the response of "average" human ear. A-weighted measurements for Daikin units are taken in accordance with AHRI standard 270.

LIST OF ACCESSORIES

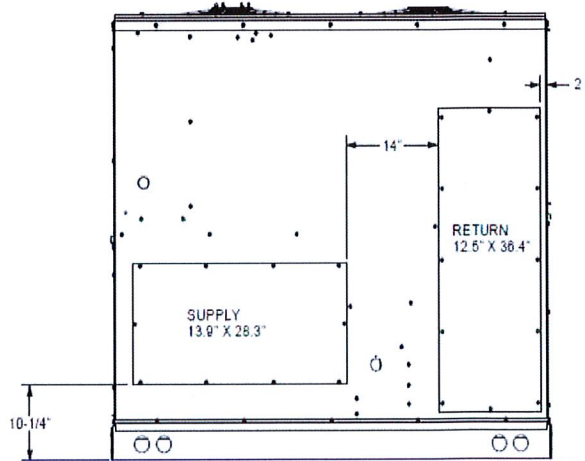
Tag: RTU 2;

| Accessories | | | | | |
|--------------------|-----------------|---------------|--|-------------------|------------|
| <u>Fld Inst</u> | <u>Fct Inst</u> | <u>Item #</u> | <u>Description</u> | <u>Dimensions</u> | <u>lbs</u> |
| Y | | D4271C | 4h/2c Commercial 7day Programmable Wi-Fi Capable thermostat | | 1 |
| Y | | 0160L00271 | Filtration-MERV8 | | 4 |
| Y | | 0270L01137 | Prop for horizontal ultra low-leak economizer | | 76 |
| | Y | 0270L02237 | Single point power connection for power Exhaust | | N/A |
| Y | | 0270L01760 | Ultra Low-Leak Internal Horizontal Economizer w/ Enthalpy Sensor | | 128 |
| | | | Base Unit Oper. Weight | | 1106 |
| | | | Total Weight | | 1315.0 |

| Model Size | DIM "A" |
|------------|---------|
| DBG090-150 | 54 1/4 |



**BOTTOM VIEW OF UNIT
VERTICAL DISCHARGE**



HORIZONTAL DISCHARGE

Date:

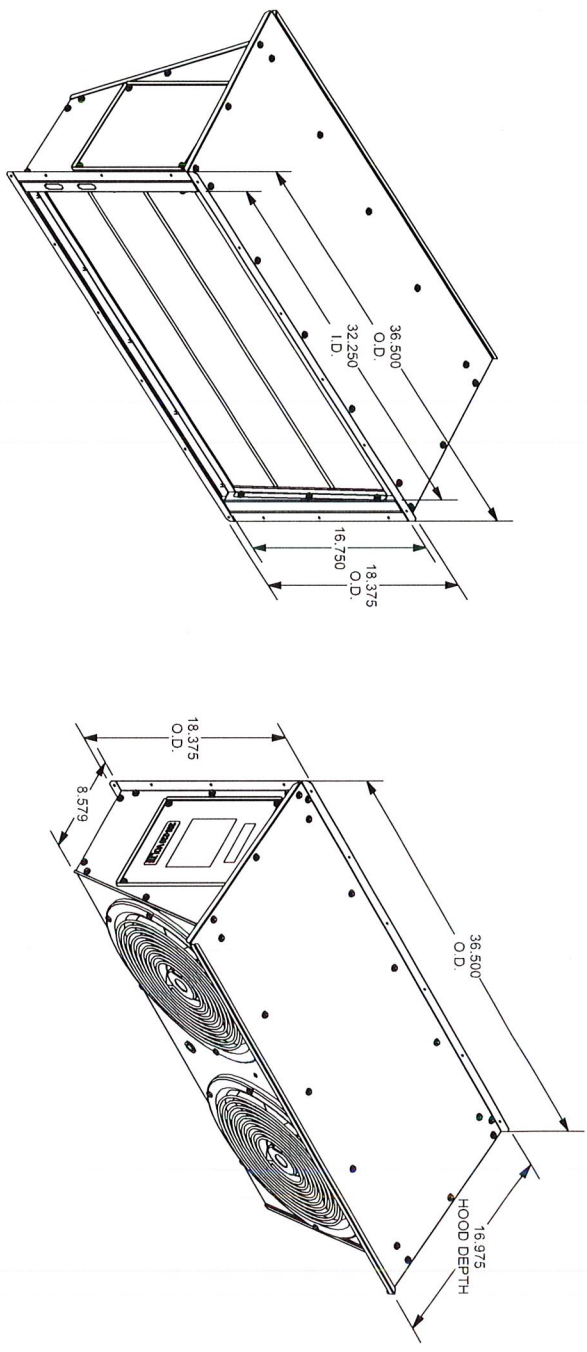
Specification Sheet for Daikin Medium Cabinet 7.5 to 12.5 Ton
Horizontal Prop-Type Power Exhaust – 230 volt

Part Number:
Daikin PN: 0270L01137
Micromet PN: PPH-DKN34CA-W000-1VD

Submitted To:

Job:

Notes:



- Notes:**
1. Kit includes (2) 300mm EBM prop-type fan, mounted in power exhaust housing.
 2. Wiring harnesses provided to connect power exhaust to economizer for low voltage and to unit control box for high voltage.
 3. Power exhaust housing is constructed of pre-paint steel to match color of rooftop unit.
 4. Mounts to horizontal duct return duct (field supplied).

SIDE VIEW

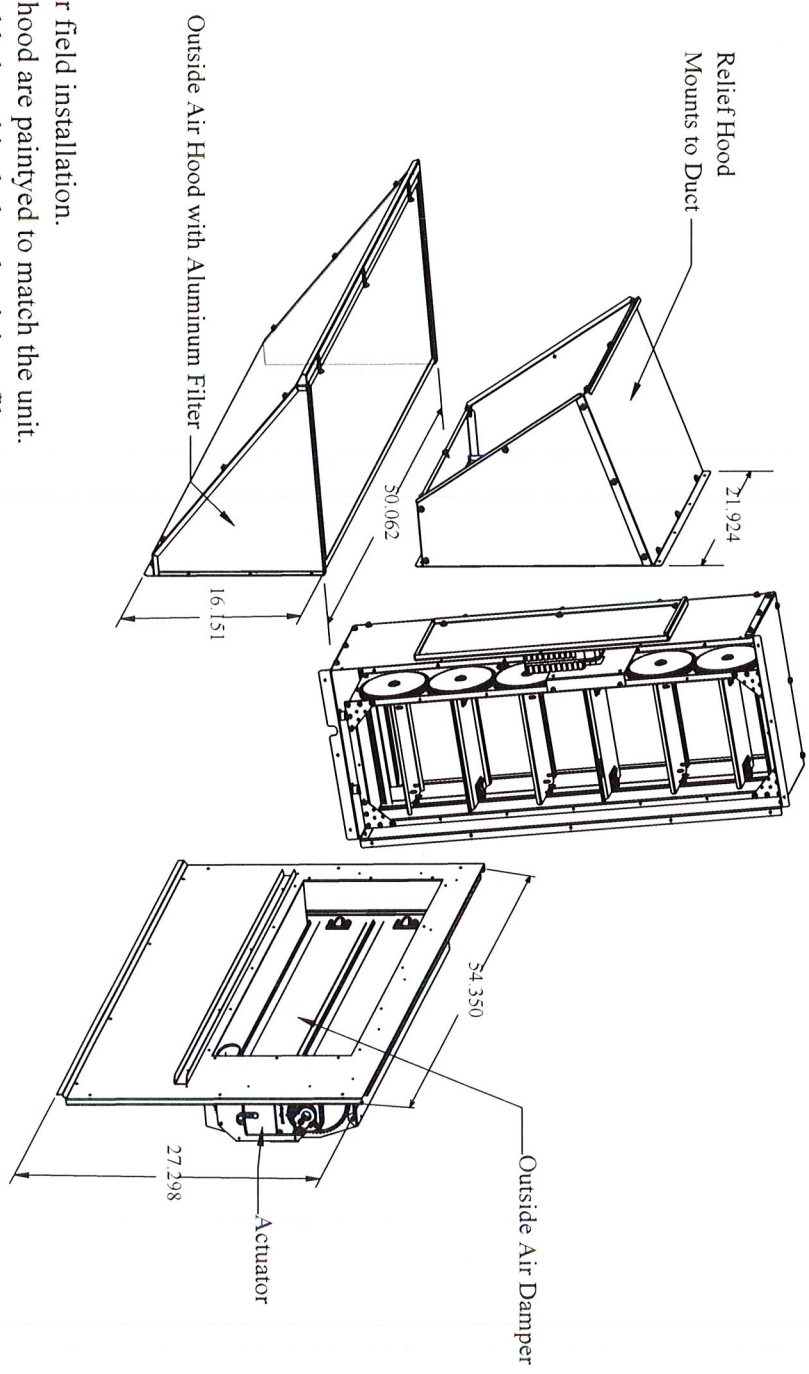
FRONT VIEW

Product Operating Weight:
77 Lbs



DATE: WEIGHT (LBS): DESCRIPTION: PART NUMBER:
 132 Specification sheet for Daikin Medium Cabinet 7.5 to 12.5 Ton Horizontal Economizer Ultra Low-Leak (Title 24) JADE Enthalpy Daikin P/N: 0270L01760
 MicroMet P/N: ECE-DKN34CA-W2EH

SUBMITTED TO: COMPANY: JOB NAME: APPROVED BY: DATE:
 FOR MODEL NUMBER: DETAILS:



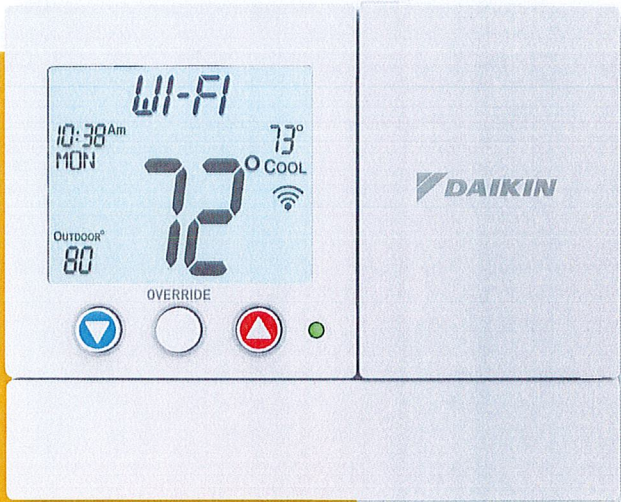
- Notes:
1. This economizer is for field installation.
 2. Outside air and relief hood are painted to match the unit.
 3. Hood is shipped assembled, and includes aluminum filter.
 4. Filter Access Panel and Top Filter panels are insulated with 1"-1.5 lb density insulation.

NOTES: CREATED BY:

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DAIKIN

Its sleek styling and white color blend beautifully into any decor.



5.2" w x 4.2" h x 1.1" d

Accessories:

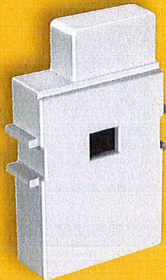
TSTATGAC-LR Lock Ring, TSTATGAC-WP Wall Plate, TSTATGAC-WFS WiFi Sensor and the WiFi module below

Optional Wi-Fi Module available*

Wi-Fi

TSTATGAC-VWF

*Not included with thermostat



Apple, Android and Blackberry mobile apps available



COMMERCIAL models

PREMIUM Digital Thermostat

STANDARD FEATURES

- Gas/electric or heat pump – Multi-stage
- "Simple as you want Operation™"
 - Switchable: programmable or non-programmable
 - Switchable: auto changeover, or heat or cool only
- Large, easy to read display
- Scrolling display makes setup easy
- Adjustable backlight intensity
- Backlit, color coded buttons and legends
- Choice of English, French or Spanish for scrolling display
- Bi-color LED indicates a heating or cooling demand
- Dry contact input
- Outdoor sensor ready
- Random start
- Fahrenheit or Celsius display
- Service alert indicators
- Compatible with condensate overflow warning systems – lockout compressor with message on the display
- Keypad lock
- Non-volatile memory
- Wireless connectivity with optional accessory
- ADR (Automated Demand Response) ready
- FDD (Equipment Fault Protection) notification
- API for 3rd party monitor and control
- Night dimmer for brightness control in sensitive areas at night
- Configurator app to easily setup Wi-Fi and thermostat settings



model D2200C

All of the standard features plus:

- Non-programmable
- 2 heat, 2 cool stages
- Controls to, or monitors a 2nd sensor
- Setpoint limiting
- Up to 4 hours override
- Controls humidification, dehumidification

model D4271C

All of the standard features plus:

- 4 heat, 2 cool stages
- "Simple as you want Operation™"
 - Choose 7-day, 5+1+1 day or 1-day programming. Up to 3 occupied periods per day
- Adjustable deadbands and timers between stages
- Outdoor sensor ready with high/low temps for the day
- Smart fan operation
- Holiday mode
- Smart recovery
- 365 day holiday programming (when connected to Skyport)
- Title 24 Compliant

model D4272C

All of the D4271C features plus:

- Control to or monitor a 2nd temperature sensor
 - Can also average 1 remote sensor with the thermostat sensor
- Controls humidification, dehumidification and reheat
- Pre-occupancy fan purge
- Programmable output
- Light activated
- Energy watch
- Title 24 Compliant



Industry Canada

Industrie Canada





FREE Services

... help you connect to your Premium thermostats (with Wi-Fi)



With our FREE app, access all these features remotely from your mobile device



View Thermostat Information

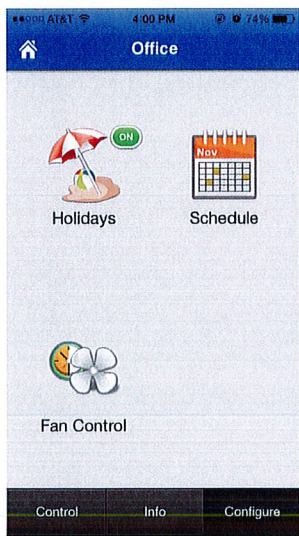
- Name & location of the thermostat
- Current weather & forecast
- Change heat & cool setpoints
- Change thermostat modes
- View equipment status: heating, cooling, off – including lockouts

Enable or Disable the Time Period Schedule

View Thermostat Alerts

- Supply air temperature**
- Time for service
- Air filter replacement
- Humidity pad replacement
- UV light bulb replacement

Send Text Messages to the Thermostat



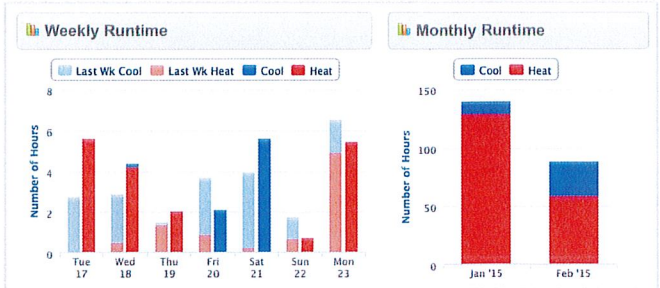
View Current System Temperatures with High and Low Values for the Day

- Indoor temperature
- Indoor humidity
- Outdoor temperature
- Remote temperature**
- Supply air temperature**
- Return air temperature**

View Heating & Cooling Runtimes for the Day, Current Week, and Last Week

**Remote Sensor required for this feature

FREE Additional Features available from the Skyport web site:



View Daily, Weekly, and Monthly Runtime Graphs

Advanced Configuration

- Stage deadbands
- Stages of cooling & heating
- Hum/dehum setpoints*
- Thermostat language
- Readout in degrees F or C
- Display brightness

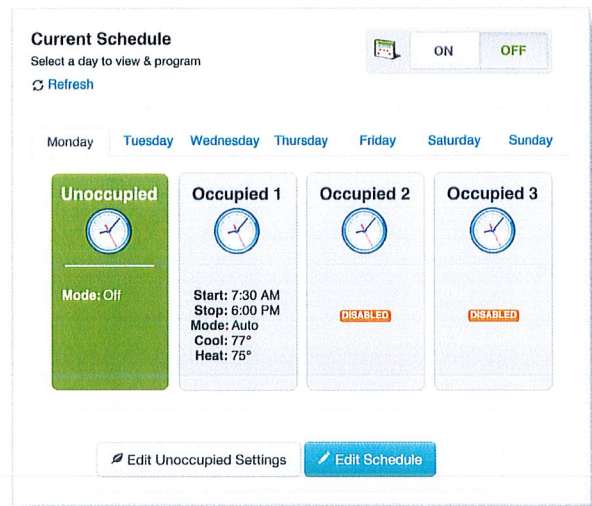
Program Time Period Schedules

Security Settings

- Set view only access
- Disable mode changes
- Disable/enable override
- Enable setpoint limits

Enable Popular Holidays at the Touch of a Button

Program Custom Holidays up to 20 Years in Advance

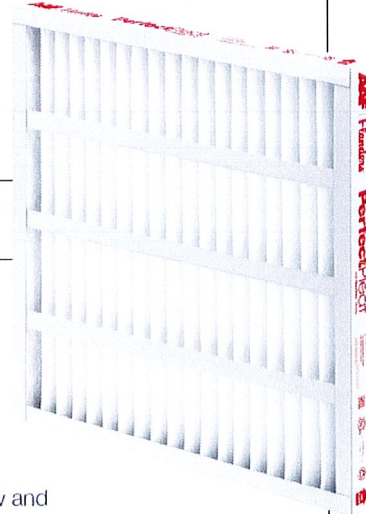


THE WORLD LEADER IN CLEAN AIR SOLUTIONS

PerfectPleat® SC M8

(Standard Capacity MERV 8)

EXTENDED SURFACE PLEATED PANEL FILTERS



- Mechanical efficiency – does not rely on electret charge technology
- Self-supporting DuraFlex® media made from virgin fiber – no wire support needed
- Consistent media with controlled fiber size and blend
- Available in 2" and 4" models
- Environmentally friendly – no dies, no metal, fully incinerable
- Patented media, filter design, and manufacturing process. Patents covered under one or more of the following: US 6398839 B2; US 6254653 B1; US 6159318; US 6165242; US 6387140 B1

PerfectPleat SC M8 filters are designed to consistently increase efficiency throughout the service life of the filter. They have an initial MERV 8 rating respectively, but the efficiency increases significantly when dust loading begins. PerfectPleat SC M8 filters have distinctive self-supporting characteristics that allow a pleating pattern, which promotes airflow and maximizes Dust Holding Capacity (DHC). The PerfectPleat SC M8 filter is best suited for standard capacity pleated panel filter applications, where pleated filters are currently in use. They can also be used to upgrade applications using panel filters.

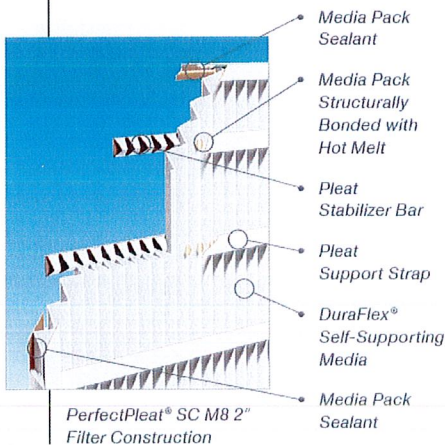
Superior Design and Construction

The perimeter frame is constructed from the highest wet-strength 28 pt. beverage carrier board, securely bonded to the media pack. Support straps on the air entering side are used in combination with uniquely designed pleat stabilizers on the air leaving side of the 2" model to provide additional strength. The support straps and pleat stabilizers ensure integrity against turbulent airflow. The 2" filter resists crushing and abuse and provides excellent lateral stability for installation in side access systems.

The 4" model utilizes a two piece die cut frame with integral pleat spacers on the air leaving side. Pleat spacing is controlled by straps bonded to the air entering side and the multiple rows of pleat spacers on the air leaving side. The pleat spacers also ensure the pleats remain open during use, maximizing filter life.

DuraFlex® Media—Patented Media Design

Uniform size virgin fibers are assembled in closely controlled blends to create a media that is both self-supporting and consistent in performance. When pleated, DuraFlex media will hold its shape without the wire support characteristic of conventional pleated filters. That means no potential for the formation of rust and safer handling. With the superior resiliency of DuraFlex media and no need for wire support, PerfectPleat SC M8 filters can sustain significant abuse and maintain their shape and pleat spacing. The absence of wire also makes the filter totally incinerable, which can simplify disposal.



PerfectPleat® SC M8 Filters

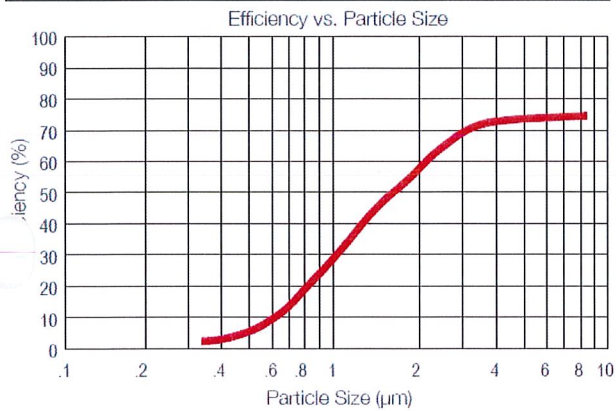
Performance Data

| Filter | Pleats Per Linear Foot | Rated Initial Resistance (in. w.g.) | | | Recommended Final Resistance (in. w.g.) | ASHRAE 52.2 MERV | Continuous Operating Temperature Limits |
|-----------------------|------------------------|-------------------------------------|---------|---------|---|------------------|---|
| | | 300 FPM | 500 FPM | 625 FPM | | | |
| 2" PerfectPleat SC M8 | 10 | .13 | .24 | .33 | 1.0 | 8 | 150°F (66°C) |
| 4" PerfectPleat SC M8 | 9 | .11 | .23 | .35 | 1.0 | 8 | 200°F (93°C) |

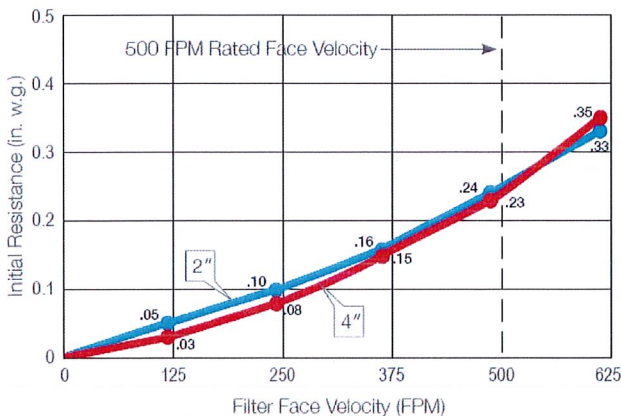
All performance data based on ASHRAE Standard 52.2. Performance tolerance conforms to Section 6.4 of ANSI/AHRI Standard 850-2013.

Underwriters Laboratories Classification – PerfectPleat filters are UL Classified. Testing was performed according to UL Standard 900.

Composite Minimum Efficiency Curve



Initial Resistance vs. Filter Face Velocity



Product Information – Standard Sizes

| Nominal Sizes (Inches) (W x H x D) | Actual Sizes (Inches) (W x H x D) | Rated Airflow (SCFM) | | | Pleats Per Filter |
|------------------------------------|-----------------------------------|----------------------|---------|---------|-------------------|
| | | 300 FPM | 500 FPM | 625 FPM | |
| 10 x 20 x 2 | 9½ x 19½ x 1¾ | 400 | 700 | 850 | 8 |
| 12 x 20 x 2 | 11½ x 19½ x 1¾ | 500 | 850 | 1050 | 10 |
| 12 x 24 x 2 | 11¾ x 23¾ x 1¾ | 600 | 1000 | 1250 | 10 |
| 14 x 25 x 2 | 13½ x 24½ x 1¾ | 750 | 1200 | 1500 | 11 |
| 15 x 20 x 2 | 14½ x 19½ x 1¾ | 650 | 1050 | 1300 | 12 |
| 15 x 25 x 2 | 14½ x 24½ x 1¾ | 800 | 1300 | 1650 | 12 |
| 16 x 16 x 2 | 15½ x 15½ x 1¾ | 550 | 900 | 1100 | 13 |
| 16 x 20 x 2 | 15½ x 19½ x 1¾ | 650 | 1100 | 1400 | 13 |
| 16 x 24 x 2 | 15¾ x 23¾ x 1¾ | 800 | 1350 | 1650 | 13 |
| 16 x 25 x 2 | 15½ x 24½ x 1¾ | 850 | 1400 | 1750 | 13 |
| 18 x 24 x 2 | 17¾ x 23¾ x 1¾ | 900 | 1500 | 1900 | 15 |
| 18 x 25 x 2 | 17½ x 24½ x 1¾ | 950 | 1550 | 1950 | 15 |
| 20 x 20 x 2 | 19½ x 19½ x 1¾ | 850 | 1400 | 1750 | 17 |
| 20 x 24 x 2 | 19¾ x 23¾ x 1¾ | 1000 | 1650 | 2100 | 17 |
| 20 x 25 x 2 | 19½ x 24½ x 1¾ | 1050 | 1750 | 2150 | 17 |
| 24 x 24 x 2 | 23¾ x 23¾ x 1¾ | 1200 | 2000 | 2500 | 20 |
| 25 x 25 x 2 | 24½ x 24½ x 1¾ | 1300 | 2150 | 2700 | 21 |
| 12 x 24 x 4 | 11¾ x 23¾ x 3¾ | 600 | 1000 | 1250 | 8 |
| 16 x 20 x 4 | 15¾ x 19¾ x 3¾ | 650 | 1100 | 1400 | 11 |
| 16 x 25 x 4 | 15¾ x 24¾ x 3¾ | 850 | 1400 | 1750 | 11 |
| 18 x 24 x 4 | 17¾ x 23¾ x 3¾ | 900 | 1500 | 1875 | 12 |
| 20 x 20 x 4 | 19¾ x 19¾ x 3¾ | 850 | 1400 | 1750 | 14 |
| 20 x 25 x 4 | 19¾ x 24¾ x 3¾ | 1050 | 1750 | 2150 | 14 |
| 24 x 20 x 4 | 23¾ x 19¾ x 3¾ | 1000 | 1650 | 2100 | 14 |
| 24 x 24 x 4 | 23¾ x 23¾ x 3¾ | 1200 | 2000 | 2500 | 17 |
| 25 x 29 x 4 | 24¾ x 28¾ x 3¾ | 1500 | 2500 | 3150 | 21 |

Energy savings may be realized by operating the PerfectPleat SC M8 filters to a lower final resistance. Contact your local AAF Flanders representative for a Total Cost Of Ownership analysis for your specific application.

PerfectPleat® and DuraFlex® are registered trademarks of AAF International in the U.S. and other countries.



AAF Flanders has a policy of continuous product research and improvement and reserves the right to change design and specifications without notice.

DAIKIN**COMMERCIAL WARRANTY****Models: DBC, DBG, DBH**Who Is Providing The Warranty?

This warranty is provided to you by Daikin Manufacturing Company, L.P. ("Daikin"), which warrants all parts of this heating or air conditioning unit, as described below.

To What Type Of Installations Does This Warranty Apply?

This warranty applies to heating and air conditioning units in the installed in buildings other than residences.

What Units Does This Warranty Not Cover?

This warranty does not apply to:

- Units that are ordered over the Internet, by telephone, or by other electronic means unless the unit is installed by a dealer adhering to all applicable federal, state, and local codes, policies, and licensing requirements.
- Units that are installed outside the United States, its territories, or Canada.
- Units that are operated in incomplete structures.
- Units that are installed in residential buildings.

What Problems Does This Warranty Cover?

This warranty covers defects in materials and workmanship that appear under normal use and maintenance.

Other Warranties

THIS WARRANTY IS PROVIDED IN LIEU OF ANY OTHER WARRANTIES, WHETHER BY DAIKIN OR ANY OF ITS AFFILIATES, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

What Problems Does This Warranty Not Cover?

Daikin is not responsible for:

- Damage or repairs required as a consequence of faulty installation or application.
- Damage as a result of floods, fires, winds, lightning, accidents, corrosive atmosphere, or other conditions beyond Daikin's control.
- Damage or the need for repairs arising from the use of components or accessories not compatible with this unit.
- Normal maintenance as described in the installation and operating manual, such as cleaning of the coils, filter cleaning and/or replacement, and lubrication.
- Parts or accessories not supplied or designated by the manufacturer.

- Damage or the need for repairs resulting from any improper use, maintenance, operation, or servicing.
- Damage or failure of the unit to start due to interruption in electrical service or inadequate electrical service.
- Any damage, or the need for any repairs, caused by frozen or broken water pipes, water damage, moisture intrusion, mold or other biological growth.
- Changes in the appearance of the unit that do not affect its performance.
- Replacement of fuses and replacement or resetting of circuit breakers.
- Damage or the need for repairs resulting from the use of unapproved refrigerant types or used or recycled refrigerant.

When Does Warranty Coverage Begin?

Warranty coverage begins on the "installation date." The installation date is one of two dates:

- (1) The installation date is the date that the unit is originally installed.
- (2) If the date the unit is originally installed cannot be verified, the installation date is three months after the manufacture date. The first four digits of the serial number (YYMM) on the unit indicate the manufacture date. For example, a serial number beginning with "2112" indicates the unit was manufactured in December 2021.

How Long Does Warranty Coverage Last?

The warranty lasts for a period up to (1) 20 YEARS for the heat exchanger (only applicable to units containing a heat exchanger) and (2) 5 YEARS on all other parts.

This warranty period does not continue after the unit is removed from the location where it was originally installed.

The replacement of a part under this warranty does not extend the warranty period. In other words, Daikin warrants a replacement part only for the period remaining in the applicable warranty that commenced on the installation date.

www.daikincomfort.com

For further information about this warranty, contact Homeowner Support by mail to 19001 Kermler Road, Waller, Texas 77484



Part No. PWDLCBEA
12/2021

© 2021 DAIKIN MANUFACTURING COMPANY, L.P.

DAIKIN**COMMERCIAL WARRANTY****Models: DBC, DBG, DBH**What Will Daikin Do To Correct Problems?

Daikin will furnish a replacement part, without charge for the part only, to replace any part that is found to be defective due to workmanship or materials under normal use and maintenance. Furnishing of the replacement part is Daikin's only responsibility under this warranty.

THE OWNER AGREES THAT THESE REMEDIES ARE THE OWNER'S EXCLUSIVE REMEDIES FOR BREACH OF ALL WARRANTIES.

What Won't Daikin Do To Correct Problems?

Daikin will not pay for:

- Labor, freight, or any other cost associated with the service, repair, or operation of the unit.
- Electricity or fuel costs, or increases in electricity or fuel costs, for any reason, including additional or unusual use of supplemental electric heat.
- Lodging or transportation charges.
- Refrigerant.

WHETHER ANY CLAIM IS BASED ON NEGLIGENCE OR OTHER TORT, BREACH OF WARRANTY OR OTHER BREACH OF CONTRACT, OR ANY OTHER THEORY, NEITHER DAIKIN NOR ANY OF ITS AFFILIATES SHALL IN ANY EVENT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING BUT NOT LIMITED TO LOST PROFITS, LOSS OF USE OF A UNIT, EXTRA UTILITY EXPENSES, OR DAMAGES TO PROPERTY.

How Can The Owner Receive Warranty Service?

If there is a problem with the unit, contact a licensed contractor.

To receive a replacement part, a licensed contractor must bring the defective part to a Daikin heating and air conditioning products distributor.

For more information about the warranty, write to Daikin, 19001 Kermier Road, Waller, Texas 77484.

Where Can Any Legal Remedies Be Pursued?

ARBITRATION CLAUSE. IMPORTANT. PLEASE REVIEW THIS ARBITRATION CLAUSE. IT AFFECTS YOUR LEGAL RIGHTS.

1. *Parties:* This arbitration clause affects your rights against Daikin and any of its affiliates or employees or agents, successors, or assigns, all of whom together are referred to below as "we" or "us" for ease of reference.

2. **ARBITRATION REQUIREMENT: EXCEPT AS STATED BELOW, ANY DISPUTE BETWEEN YOU AND ANY OF US SHALL BE DECIDED BY NEUTRAL, BINDING ARBITRATION RATHER THAN IN COURT OR BY JURY TRIAL.** "Dispute" will be given the broadest possible meaning allowable by law. It includes any dispute, claim, or controversy arising from or relating to your purchase of this heating or air conditioning unit, any warranty upon the unit, or the unit's condition. It also includes determination of the scope or applicability of this Arbitration Clause. The arbitration requirement applies to claims in contract and tort, pursuant to statute, or otherwise.
3. **CLASS-ARBITRATION WAIVER: ARBITRATION IS HANDLED ON AN INDIVIDUAL BASIS. IF A DISPUTE IS ARBITRATED, YOU AND WE EXPRESSLY WAIVE ANY RIGHT TO PARTICIPATE AS A CLASS REPRESENTATIVE OR CLASS MEMBER ON ANY CLASS CLAIM YOU MAY HAVE AGAINST US OR WE AGAINST YOU, OR AS A PRIVATE ATTORNEY GENERAL OR IN ANY OTHER REPRESENTATIVE CAPACITY, TO THE MAXIMUM EXTENT PERMITTED BY LAW. YOU AND WE ALSO WAIVE ANY RIGHT TO CLASS ARBITRATION OR ANY CONSOLIDATION OF INDIVIDUAL ARBITRATIONS.**
4. *Discovery and Other Rights:* Discovery and rights to appeal in arbitration are generally more limited than in a lawsuit. This applies to both you and us. Other rights that you or we would have in court may not be available in arbitration. Please read this Arbitration Clause and consult the rules of the arbitration organizations listed below for more information.
5. **SMALL CLAIMS COURT OPTION: YOU MAY CHOOSE TO LITIGATE ANY DISPUTE BETWEEN YOU AND ANY OF US IN SMALL CLAIMS COURT, RATHER THAN IN ARBITRATION, IF THE DISPUTE MEETS ALL REQUIREMENTS TO BE HEARD IN SMALL CLAIMS COURT.**
6. *Governing Law:* For residents of the United States, the procedures and effect of the arbitration will be governed by the Federal Arbitration Act (9 U.S.C. § 1 et seq.) rather than by state law concerning arbitration. For residents of Canada, the procedures and effect of the arbitration will be governed by the applicable arbitration law of the province in which you purchased your unit. The law governing your substantive warranty rights and other claims will be the law of the state or province in which you purchased your unit. Any court having jurisdiction may enter judgment on the arbitration award.

Part No. PWDLCBEA
12/2021

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DAIKIN**COMMERCIAL WARRANTY****Models: DBC, DBG, DBH**

7. *Rules of the Arbitration:* If the amount in controversy is less than \$250,000, the arbitration will be decided by a single arbitrator. If the amount in controversy is greater than or equal to \$250,000, the arbitration will be decided by a panel of three arbitrators. The arbitrator(s) will be chosen pursuant to the rules of the administering arbitration organization. United States residents may choose JAMS (1920 Main Street, Ste. 300, Irvine, CA 92614, www.jamsadr.com), or, subject to our approval, any other arbitration organization. In addition, Canadian residents may choose the ADR Institute of Canada (234 Eglinton Ave. East, Suite 405, Toronto, Ontario, M4P 1K5, www.amic.org). These organizations' rules can be obtained by contacting the organization or visiting its website. If the chosen arbitration organization's rules conflict with this Arbitration Clause, the provisions of this Arbitration Clause control. The award of the arbitrator(s) shall be final and binding on all parties.
8. *Location of the Arbitration Hearing:* Unless applicable law provides otherwise, the arbitration hearing for United States residents will be conducted in the federal judicial district in which you reside (in your hometown area) or, for Canadian residents, in the province in which you reside, and, if you choose, will be in-person.
9. *Costs of the Arbitration:* Each party is responsible for its own attorney, expert, and other fees unless applicable law requires otherwise. Each party is also responsible for one-half of any fees or costs charged by the arbitration organization to administer the arbitration to the maximum extent permitted by law or rule. Where permissible by law, the prevailing party may be required to reimburse the other party for the costs and fees of the arbitration organization and arbitrator(s) in whole or in part by decision of the arbitrator(s) at the discretion of the arbitrator(s).
10. *Survival and Enforceability of this Arbitration Clause:* This Arbitration Clause shall survive the expiration or termination, or any transfer, of the warranty on your unit. If any part of this Arbitration Clause, except waivers of class-action rights, is found to be unenforceable for any reason, the remainder of this clause and the warranty shall remain enforceable. If, in a case in which class-action allegations have been made, the waiver of class-action rights under this warranty is found to be unenforceable with respect to any part of the dispute, the parts of the dispute as to which the waiver of class-action rights have been found unenforceable will be severed and will proceed in court without reference or application of this Arbitration Clause. Any remaining parts will proceed in arbitration.

Part No. PWDLCBEA
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