



A Unique Indoor Unit that Offers Extremely Easy Maintenance

INDOOR FEATURES

- Modes: Cool, Heat, Dry, Fan, Auto
- 4-way installation (Up flow, Down flow, Right, Left)
- New aluminum coil
- Automatic Airflow Technology with static pressure up to 0.8 in WG
- Less than 2% air leakage
- Easy maintenance
- Quiet indoor operation
- Anti-corrosive fin coating

COMPATIBLE WITH:

- DLCSRB Single Zone Outdoor Unit
- DLCMHB Multi-Zone Outdoor Unit
- DLCMRB Multi-Zone Outdoor Unit

Size: 18 / 24 / 30 / 36

Select sizes are ENERGY STAR® certified based on indoor pairings



KEY FEATURES

Unmatched Maintenance Simplicity

With a top panel and an indoor coil that can be easily removed, get faster access to the core parts of the unit needed for service. You only need to remove two screws!

Less Complex Electronics

Having only two integrated printed circuit boards means the electronic components are less complicated. One is the main control board, and the other is the function board for the 24V interface, dip switch, wired controller and LED display.

Easier Access to Electric Heater

This single-piece construction enables easy installation and maintenance.

Modular Slide Design

The indoor coil can be easily pulled out through the slide track for quick and easy maintenance.

CONTROLS

Wireless Remote Controller included with indoor unit
24V Interface for third party thermostat compatibility built-in

WARRANTY

Limited Warranty*

10-year limited to original purchaser on compressor and parts upon timely registration, otherwise 5 years.

*For residential applications. See warranty for full details.





SPECIFICATIONS:

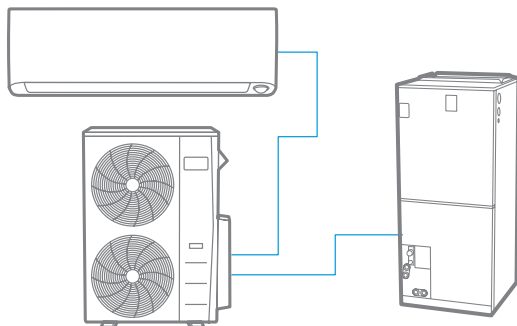
DLFSAB Air Handler					
Heat Pump					
System					
Size		18	24	30	36
Indoor Model		DLFSABH18XBK	DLFSABH24XBK	DLFSABH30XBK	DLFSABH36XBK
Electrical					
Voltage-Phase-Cycle	V-Ph-Hz	208/230-1-60	208/230-1-60	208/230-1-60	208/230-1-60
Power Supply		Indoor Unit Powered by Outdoor Unit			
MCA	A.	3	4	4.5	5
Controls					
Wireless Remote Controller (° F/° C Convertible)		Standard	Standard	Standard	Standard
Third-Party Thermostat Compatability		Standard	Standard	Standard	Standard
Operating Range					
Cooling Indoor DB Min - Max	° F (° C)	62~90 (17~32)	62~90 (17~32)	62~90 (17~32)	62~90 (17~32)
Heating Indoor DB Min - Max	° F (° C)	32~86 (0~30)	32~86 (0~30)	32~86 (0~30)	32~86 (0~30)
Piping					
Pipe Connection Size - Liquid	in (mm)	1/4 (6.35)	3/8 (9.52)	3/8 (9.52)	3/8 (9.52)
Pipe Connection Size - Suction	in (mm)	1/2 (12.7)	5/8 (16)	5/8 (15.9)	5/8 (15.9)
Indoor					
Unit Width	in (mm)	17.5 (445)	17.5 (445)	21 (534)	21 (534)
Unit Height	in (mm)	45 (1143)	45 (1143)	49 (1245)	49 (1245)
Unit Depth	in (mm)	21 (534)	21 (534)	21 (534)	21 (534)
Net Weight	lbs (kg)	106.7 (48.4)	106.7 (48.4)	129.63 (58.8)	129.63 (58.8)
Number of Fan Speeds		4	4	4	4
Airflow (lowest to highest)	CFM	488/529/576/618	629/694/759/824	712/806/894/1088	865/971/1082/1188
Sound Pressure - Cooling (lowest to highest)	dB(A)	35.2/35.7/36.4/37.2	38.2/39.9/41.0/42.5	35.8/38.1/40.4/42.7	41.4/44.0/48.5
Sound Pressure - Heating (lowest to highest)	dB(A)	28.9/30.5/33.6/34.2	32.2/35.8/39.5/40.5	42.4/39.3/33.1/28.2	45.1/39.0/33.10
Max Static Pressure	In.WG.	0.8	0.8	0.8	0.8
Field Drain Pipe Size O.D.	in (mm)	3/4 (19.1)	3/4 (19.1)	3/4 (19.1)	3/4 (19.1)

*Performance may vary based on the compatible outdoor units. See respective pages for performance data.

COMPATIBILITY:

Indoor Unit	DLFSABH18XBK	DLFSABH24XBK	DLFSABH30XBK	DLFSABH36XBK
Outdoor Unit Single Zone	DLCSR18AAK	DLCSR24AAK	DLCSR30AAK	DLCSR36ABK
Outdoor Unit Multi-zone	DLCMBH24CAK			
	DLCMBH30DAK	DLCMBH30DAK		
	DLCMRB36DAK	DLCMRB36DAK		
	DLCMBH36DAK	DLCMBH36DAK		
	DLCMRB48EAK	DLCMRB48EAK	DLCMRB48EAK	DLCMRB48EAK
	DLCMBH48EAK	DLCMBH48EAK	DLCMBH48EAK	DLCMBH48EAK

Multi-Zone configuration:



CMNA, 3300 Riverwood Pkwy, Atlanta, GA 30339 | mideauctless.com
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 Part No. DLS-004-MD-00 | 08/2022

