DUCTLESS **SYSTEMS**

SOFTSOUND[®] SERIES

DLFSFA CONSOLE



INDOOR FEATURES

- Available in 208/230V
- Up to 22.5 SEER and 12.0 HSPF when paired with DLCSRA outdoor unit
- Modes: Cool, Heat, Dry, Fan, Auto
- Auto-restart function
- Size 12 capable of being mounted on floor only
- Sizes 18-24 capable of being mounted on floor or ceiling
- Louver control (fixed or swing)
- Three fan speeds
- Air discharge from top and bottom (size 12 only)
- Follow Me (senses temperature at handheld remote)
- Heating Setback (46° F Heating Mode)
- Quiet indoor operation, as low as 34 dB(A)
- Aluminum Golden Hydrophilic pre-coated fins

COMPATIBLE WITH:

• DLCSRA Outdoor Unit Single Zone

lidea

DLCMRA Outdoor Unit Multi-Zone



A Single **Console for** Optimized **Heating &** Cooling

Sizes: 12 / 18 / 24 Select sizes are ENERGY STAR[®] certified based on outdoor unit pairing



KEY FEATURES

2-Way Optional Air Outlet

For up and down air-outlet or up air-outlet. Only on size 12.

Outside Air Intake

Outside air can be brought into the room through the connection available on the indoor unit, which helps meet the ventilation requirement. Only on sizes 18-24.

CONTROLS

Wireless Remote Controller included with indoor unit

Optional Wired Remote Controller KSACN0101AAA (Timer Function)

Optional Wired Remote Controller KSACN0401AAA (7-Day Programmable) size 12

Optional Wired Remote Controller KSACN0501AAA (7-Day Programmable) sizes 18 and 24







Wired Controller (Timer Function) **KSACN0101AAA**

Wired Controller (7-Day Programmable) KSACN0401AAA

Wireless Remote Controller

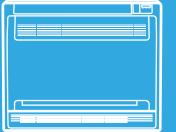


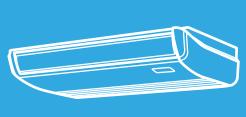


Wi-Fi® Kit (sizes 18-24) KSAIF0401AAA*

*Not available for size 12.







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SPECIFICATIONS:

| DLFSFA Console Heat Pump System | | | | | | | | | | | |
|---------------------------------------|-----------|---------------------------------------|---------------|---------------|--|--|--------------|--|--------------|--------------|--------------|
| | | | | | | | Size | | 12 | 18 | 24 |
| | | | | | | | Indoor Model | | DLFSFAH12XAK | DLFSFAH18XAK | DLFSFAH24XAK |
| Electrical | | | | | | | | | | | |
| Voltage-Phase-Cycle | V-Ph-Hz | 208/230-1-60 | 208/230-1-60 | 208/230-1-60 | | | | | | | |
| Power Supply | | Indoor unit powered from outdoor unit | | | | | | | | | |
| MCA | Α. | 0.3 | 1.0 | 1.0 | | | | | | | |
| Operating Range | | | | | | | | | | | |
| Cooling Indoor DB Min - Max | ° F (° C) | 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) | | | | | | | |
| Piping | | | | | | | | | | | |
| Pipe Connection Size - Liquid | in (mm) | 1/4 (6.35) | 1/4 (6.35) | 3/8 (9.52) | | | | | | | |
| Pipe Connection Size - Suction | in (mm) | 1/2 (12.7) | 1/2 (12.7) | 5/8 (16) | | | | | | | |
| Indoor | | | | | | | | | | | |
| Unit Width | in (mm) | 27.56 (700) | 42.05 (1068) | 42.05 (1068) | | | | | | | |
| Unit Height | in (mm) | 23.62 (600) | 26.57 (675) | 26.57 (675) | | | | | | | |
| Unit Depth | in (mm) | 8.27 (210) | 9.25 (235) | 9.25 (235) | | | | | | | |
| Net Weight | lbs (kg) | 32.41 (14.7) | 55.12 (25) | 58.42 (26.5) | | | | | | | |
| Number of Fan Speeds | | 3 | 3 | 3 | | | | | | | |
| Airflow (lowest to highest) | CFM | 250/320/360 | 420/485/550 | 600/710/760 | | | | | | | |
| Sound Pressure (lowest to highest) | dB(A) | 34/41/45 | 39/44/47 | 46/50/52 | | | | | | | |
| Air Throw Data | ft (m) | 23 (7) | 26 (8) | 21.75 (6.63) | | | | | | | |
| Field Drain Pipe Size O.D. | in (mm) | 1 (25.4) | 1 (25.4) | 1 (25.4) | | | | | | | |

COMPATIBILITY:

| Indoor Unit | DLFSFAH12XAK | DLFSFAH18XAK | DLFSFAH24XAK |
|---------------------------|--------------|--------------|--------------|
| Outdoor Unit Single Zone* | DLCSRAH12AAK | DLCSRAH18AAK | DLCSRAH24AAK |
| | DLCMRAH18BAK | | |
| Outdoor Unit Multi Zono* | DLCMRAH27CAK | | |
| Outdoor Unit Multi-Zone* | | | |
| | DLCMRAH48EAK | | |

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

Manufacturer reserves the right to discontinue, or change at any time, specification or designs without notice or incurring obligations.



