



Innovative. Efficient. Durable.

In every Daikin commercial air conditioner, our high-performance, high-efficiency compressors operate in tandem with our high-efficiency coil design. This innovative system offers one of the best levels of reliability, durability and efficiency we offer in our commercial packaged air conditioners. The Daikin DX13 and DX11 commercial air conditioners feature a powder-paint finish over heavy-gauge galvanized steel. This provides premium durability and improved UV protection. The attractive louvered metal guard protects the coil from damage and strengthens the unit. The base pan is elevated to provide excellent water drainage and helps keep the coil away from debris that can collect inside the unit.

- » Designed for ground-level or rooftop mount
- » An energy-efficient compressor with internal relief valve
- » A factory-installed in-line filter drier
- » A louvered cabinet made of heavy-gauge galvanized steel that protects the coil
- » Brass liquid and suction line service valves
- » A high-efficiency condenser coil made of corrugated aluminum fins and rifled refrigeration-grade copper tubing

DX13 Unit Features

- » Energy-efficient compressor
- » Factory-installed filter drier
- » Copper tube/ enhanced aluminum fin coil
- » Service valves with sweat connections and easy-access gauge ports
- » Contactor with lug connection
 - Ground lug connection
- » Units meet the performance outlined in Table 6.8.1-1 of ASHRAE Standard 90.1-2016
- » AHRI Certified; ETL Listed

OUTSTANDING WARRANTY* PROTECTION



* Complete warranty details available from your local distributor or manufacturer's representative or at www.daikincomfort.com.

DX13 Cabinet Features

- » Innovative louvered sound control top design
- » Steel louver coil guard
- » Heavy-gauge galvanized-steel cabinet
- » Bottom pan rails elevate unit above slab
- » Attractive Nickel Gray powder-paint finish
- » Top and side maintenance access
- » Single-panel access to controls with space provided for field-installed accessories
- » When properly anchored, meets the 2010 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available).

DX11 Unit Features

- » Two-stage energy efficient compressor
- » Quiet operating top discharge
- » High-efficiency copper tube / aluminum fin coil
- » Brass liquid and suction service valves
- » High and low pressure switches
- » Factory-installed filter drier
- » Units meet the performance outlined in Table 6.8.1-1 of ASHRAE Standard 90.1-2016
- » AHRI Certified; ETL Listed

DX11 Cabinet Features

- » Innovative sound control top design
- » Steel louver coil guard protects the coil from damage and adds strength to unit
- » Bottom pan rails elevate unit above slab
- » Heavy-gauge galvanized-steel cabinet
- » Attractive Nickel Gray powder-paint finish
- » When properly anchored, meets the 2010 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available).

DX13 | DX11 Air Conditioners | 3-Phase | DX13: 13 SEER 3 - 5 Tons | DX11: 11.2 EER / 13-13.5 IEER 7½ - 10-Tons

| Model | Cooling Capacity (BTU/h) | SEER | Voltage-Phase | Dimensions | | | Service Valve | | dB(A) | Ship Weight (lbs) |
|--------------|--------------------------|------|---------------|------------|------|------|---------------|----------|-------|-------------------|
| | | | | W" | D" | H" | Liquid" | Suction" | | |
| DX13SA0363** | 36,000 | 13 | 208/230-3 | 29" | 29" | 28¾" | 3/8" | ¾" | 74 | 196 |
| DX13SA0364** | 36,000 | 13 | 460-3 | 29" | 29" | 28¾" | 3/8" | ¾" | 74 | 196 |
| DX13SA0483** | 48,000 | 13 | 208/230-3 | 29" | 29" | 36¼" | 3/8" | 7/8" | 76 | 190 |
| DX13SA0484** | 48,000 | 13 | 460-3 | 29" | 29" | 36¼" | 3/8" | 7/8" | 76 | 189 |
| DX13SA0603** | 60,000 | 13 | 208/230-3 | 35½" | 35½" | 38¾" | 3/8" | 7/8" | 72 | 301 |
| DX13SA0604** | 60,000 | 13 | 460-3 | 35½" | 35½" | 38¾" | 3/8" | 7/8" | 72 | 301 |

Daikin North America LLC, reserves the right to discontinue or change at any time specifications or designs without notice or without incurring obligations.

| Model | Cooling Capacity (BTU/h) | EER / IEER | Voltage-Phase | Dimensions | | | Service Valve | | dB(A) | Ship Weight (lbs) |
|--------------|--------------------------|------------|---------------|------------|------|------|---------------|----------|-------|-------------------|
| | | | | W" | D" | H" | Liquid" | Suction" | | |
| DX11TA0903** | 93,000 | 13.0 | 208/230-3 | 35½" | 35½" | 41½" | 5/8" | 1-3/8" | 84 | 325 |
| DX11TA0904** | 93,000 | 13.0 | 460-3 | 35½" | 35½" | 41½" | 5/8" | 1-3/8" | 84 | 325 |
| DX11TA1203** | 120,000 | 13.5 | 208/230-3 | 35½" | 35½" | 41½" | 5/8" | 1-3/8" | 84 | 345 |
| DX11TA1204** | 120,000 | 13.5 | 460-3 | 35½" | 35½" | 41½" | 5/8" | 1-3/8" | 84 | 340 |

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About Daikin:

Daikin Industries, Ltd. (DIL) is a global Fortune 1,000 company which celebrated its 90th anniversary in May 2014. The company is recognized as one of the largest HVAC (Heating, Ventilation Air Conditioning) manufacturers in the world. Daikin is primarily engaged in developing indoor comfort products and refrigeration systems for residential, commercial and industrial applications. Its consistent success is derived, in part, from a focus on innovative, energy-efficient and premium quality indoor climate and comfort management solutions.

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Our continuing commitment to quality products may mean a change in specifications without notice.

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