



Innovative and efficient

In every Daikin air conditioner, our high-performance, high-efficiency compressor operating 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 split air conditioners. With a wide range of characteristics and efficiency classifications available, Daikin has air conditioners that adapt to any light commercial application.

Filter drier



Steel louver coil guard



Nickel Gray powder-paint finish



Top and side maintenance access



Central air conditioning system **DX13SN**

High performance and durable

Daikin designs and engineers all of its products to provide years of consistent indoor comfort. The DX13SN air conditioner has an energy efficient compressor that offers up to 14 SEER performance. Its single-speed high-efficiency fan motor with special fan design moves air quickly and quietly for long lasting comfort. While the factory-installed inline filter drier protects the refrigerant system from dirt and moisture for longer service life compared to a unit without a filter drier, and its high-temperature thermoplastic drain pan handles condensation for years without rusting.



Features

- › 500-hour salt-spray tested
- › Service valves with sweat connections and easy-access gauge ports
- › Single-speed PSC condenser fan motor




Air handler ARUF

Installing the correct air handler is essential for getting the highest level of comfort from your central air conditioning. The ARUF air handler features a 21" deep cabinet for easy attic access. This unit includes a check flowrate expansion device as well as direct-drive, multi-speed motor for air volume variation. It is ideal for new or retrofit applications and may be installed in a variety of locations.



Tool-less filter access accommodates standard-size filters.



Foil-faced insulation covers the entire blower case to reduce operating sound and cabinet condensation.



All-aluminum evaporator coil



PSC blower motor



Horizontal or vertical configuration



Thermoplastic drain



Technical Specs

DX13SN Compressor

Up to 14 SEER*

Model	Nominal Capacity	Electrical Features	Width	Dimensions			Coil Connections		Weight	Sound Pressure Level
				Depth	Height	Liquid	Suction			
DX13SN0181A*	18,000 BTU/h	208/230-1 V	660 mm	660 mm	699 mm	9.5 mm	19.1 mm	53 Kg	71 dBs	
DX13SN0241A*	24,000 BTU/h	208/230-1 V	660 mm	660 mm	699 mm	9.5 mm	19.1 mm	58 Kg	71 dBs	
DX13SN0301A*	28,400 BTU/h	208/230-1 V	660 mm	660 mm	699 mm	9.5 mm	19.1 mm	60 Kg	72 dBs	
DX13SN0361A*	33,600 BTU/h	208/230-1 V	660 mm	660 mm	699 mm	9.5 mm	19.1 mm	61 Kg	74 dBs	
DX13SN0421A*	40,000 BTU/h	208/230-1 V	737 mm	737 mm	921 mm	9.5 mm	22.2 mm	86 Kg	74 dBs	
DX13SN0481A*	46,000 BTU/h	208/230-1 V	737 mm	737 mm	921 mm	9.5 mm	22.2 mm	88 Kg	74 dBs	
DX13SN0601A*	57,000 BTU/h	208/230-1 V	737 mm	737 mm	1016 mm	9.5 mm	22.2 mm	92 Kg	77 dBs	

ARUF Air Handler

Model	Nominal Capacity	Electrical Features	Dimensions			Coil Connections			Weight
			Width	Depth	Height	Liquid	Suction	Drain (FPT)	
ARUF25B14	24,000 BTU/h	208/230-1 V	445 mm	533 mm	1143 mm	9.5 mm	19.1 mm	19.05 mm	45 Kg
ARUF29B14	25,000 BTU/h	208/230-1 V	445 mm	533 mm	1143 mm	9.5 mm	19.1 mm	19.05 mm	45 Kg
ARUF37C14	36,000 BTU/h	208/230-1 V	533 mm	533 mm	1357 mm	9.5 mm	22.2 mm	19.05 mm	59 Kg
ARUF43C14	42,000 BTU/h	208/230-1 V	557 mm	533 mm	1357 mm	9.5 mm	22.2 mm	19.05 mm	59 Kg
ARUF47D14	43,000 BTU/h	208/230-1 V	622 mm	533 mm	1473 mm	9.5 mm	22.2 mm	19.05 mm	66 Kg
ARUF61D14	60,000 BTU/h	208/230-1 V	622 mm	533 mm	1473 mm	9.5 mm	22.2 mm	19.05 mm	70 Kg

* The compressor's energy efficiency (SEER) is determined by the air handler.



Warrants that the product complies with safety standards.



Certifies that the product has been tested and performs accurately and consistently.

*Our commitment to continuous improvements can mean changes in specifications without notice.



Daikin is the world's leader in Air Conditioning. We are devoted to deliver outstanding products and innovative home, business, and industrial solutions.

Defy your limits
www.daikinlatam.com