

CU-3E19RBU-5 MULTI-ZONE SYSTEM

-5°F Heat Operation

2-3

Zone (1.5 Ton)

CU-3E19RBU-5

Cooling Capacity: 19,000 (6,100 - 24,800) Btu/hr
 Heating Capacity: 26,000 (5,000 - 28,400) Btu/hr
 SEER Non-Ducted 22.0 / Ducted 18.5
 EER Non-Ducted 12.55 / Ducted 10.85
 HSPF Non-Ducted 10.5 / Ducted 9.0
 Min/Max capacity 15,300 - 30,600 Btu/hr



Wireless Controller (Included)



Wired Remote Controller CZ-RD516C-1 (Optional)



Wireless App Control

Connect 2 to 3 Indoor Units



CS-ME7RKUA / CS-E9RKUA / CS-E12RKUA / CS-E18RKUA



CS-XE9WKUA / CS-XE12WKUA / CS-XE15WKUA / CS-XE18WKUA



(Non-Ducted)

CU-3E19RBU-5

All multi-split condensers must have minimum two indoor units installed.

Outdoor Unit

MODEL NO.		CU-3E19RBU-5	
Performance		Cooling	Heating
Capacity	Btu/h	19,000 (6,100-24,800)	26,000 (5,500-28,400)
Air Circulation	High CFM	1,447	1,634
Number of Connectable Indoor Units		2-3	
SEER	Non-Ducted / Ducted	22.0 / 18.5	
EER	Non-Ducted / Ducted	12.55 / 10.85	
HSPF	Non-Ducted / Ducted	10.5 / 9.0	
Electrical Rating			
Power Supply	V, Phase, Hz	230V / 208V, 1PH, 60Hz	
Running Ampere	Non-Ducted / Ducted A	7.4-6.7 / 8.5-7.7	10.1-9.1 / 12.3-11.1
Power Input	W	1,510 (360-2,420)	2,060 (320-2,300)
Maximum Fuse Size : MCA / MOCP	Amps	20/30	
Features			
Controls		Microprocessor	
Fan Speeds		Variable Speed	
Compressor		Twin Rotary, DC Motor, Inverter	
Refrigerant / Amount Charged at Shipment		R-410A / 93.2 oz	
Refrigerant Control		Electronic Expansion Valve	
Operation Sound	Hi dB-A	50	52
Refrigerant Tubing Connections	Type	Flare	
Max. Allowable Tubing Length	Ft.	164 per system (82 per indoor unit)	
Refrigerant Tube Diameter (service value)	Discharge inch	1/4" x 3	
	Suction inch	3/8" x 3	
Adapter Required		Indoor 12 and 18 Btu/hr. require 1 CZ-MA1P-US	
Dimensions & Weight			
Unit Dimensions	H x W x D inch	31-5/16 x 34-15/32 x 14-3/6	
Net Weight	Lbs.	159	

Important: You must use refrigerant piping rated for R410a.

Advantages of Multi-Zone Inverter System

- Year-round comfort with Multi Zone Heating & Cooling.
- Combine low-energy Inverter Technology and Ductless Zone Control for optimum energy efficiency.
- Cool and Heat 2-3 rooms or a whole house with one outdoor condenser and up to 3 ductless indoor units.
- Eliminate cost of duct installation and cleaning.








nanoe™X ClimaPure™ Compatibility (CU-3E19RBU-5)

- Built-in air and surface purification technology that provides a comfortable environment for occupants by reducing pollutants and odours.



Purification System

7 effects of nanoe™X

Deodorizes  Odors	Inhibits 5 types of pollutants  Bacteria & viruses  Mold  Allergens  Pollen  Hazardous substances					Moisturizes  Skin & Hair
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