

Job: _____
 Location: _____
 Schedule No.: _____
 System Designation: _____

Engineer: _____
 Architect: _____
 Location: _____
 Date: _____

For: Reference Approval Review Construction

Wall Mounted Ductless Indoor Unit

FEATURES

- Temperature Display
- 4-Way Swing
- Advanced Commissioning and Service
- Compatible with VRF air and water source products
- Refrigerant R-32
- Washable filter included
- Nine capacity sizes from 5,000 to 32,000 Btu/h

WARRANTY

- 10-year limited warranty.*See warranty for details.

SPECIFICATIONS

PERFORMANCE

Cooling Capacity ¹ (Btu/h)		5,000
Heating Capacity ¹ (Btu/h)		5,800
Airflow (CFM)	Low/Medium/High	145/159/173
External Static Pressure (in. WC)		0
Sound (dBA)	Low/Medium/High	27/30/31

ELECTRICAL DATA

Power Supply (Volts/Hertz/Phase)	208-230/60/1
Minimum Circuit Ampacity (MCA)	0.16
Maximum Overcurrent Protection (MOCP)	15
Cooling Power Input ² (W)	20
Cooling Rated Current (A)	0.13
Heating Power Input ² (W)	20
Heating Rated Current (A)	0.13
Fan Motor Output (W)	27 x 1

DIMENSIONS

Unit Dimensions (in)	Width	32.3
	Height	11.8
	Depth	8.5
Liquid Pipe Connection (in) (I.D.)		1/4
Gas Pipe Connection (in) (I.D.)		1/2
Net Weight (lb)		19.8
Shipping Weight (lb)		23.1

OPTIONAL ACCESSORIES

VSTAT02P-1 Touch Screen Wired Controller	37P79
VSTAT04P-1 Individual Wired Controller	37Y74
VSTAT01P-1 Wireless Remote Controller	37Y73



NOTES

•Specification may be subject to change without prior notice.

1)Performances are based on the following test conditions.

-Cooling : Indoor temperature : 80°F(26.7°C) DB, 67°F(19.4°C)

WB, Outdoor temperature : 95°F(35°C) DB, 75°F(23.9°C) WB

-Heating : Indoor temperature : 70°F(21.1°C) DB, 60°F(15.6°C)

WB, Outdoor temperature : 47°F(8.3°C) DB, 43°F(6.1°C) WB

-Equivalent refrigerant piping length 7.5m(24.6ft), Level differences : 0m(0ft)

2)Sound level was acquired in an anechoic room. Thus actual noise level may be different depending on the installation conditions.

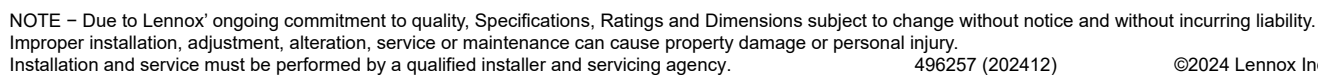
3)These products contain R32 (GWP=675) which is fluorinated greenhouse gas.

4)Select wire size based on the value of MCA





Unit : mm [inch]



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