



Wall Mounted 115V Inverter 9 and 12,000 BTU Systems

SYSTEMS 9RL2, 12RL2

Function

Stylish, slim and elegant, these popular wall mounted units are designed for single rooms. Indoor units have a clean, aesthetic design and are small but mighty and shorter in length than competing units, helping them blend into any room. These 16-SEER heat pump systems now feature Inverter technology, environmentally friendly R410A refrigerant, both heating and cooling operation, quiet mode and easy maintenance.



Up to 16.0-SEER

Applications

This category of equipment is ideal for smaller spaces where spot cooling or heating is required. Residential applications including sunrooms and additions are made easier with these 115 volt air conditioners and heat pumps. Do you have a warm or cool spot in your home? Our mini-splits can provide extra cooling or heating capacity for those hard to cool areas. Commercially, their small size makes them ideal for small offices, providing individual temperature control.



Standard Features

- Wireless Remote Control
- Sleep Timer
- Dry Mode
- Auto Louver
- Auto Mode
- Quiet Mode
- Economy Mode
- Auto Restart/Reset
- Auto Changeover
- Low Ambient
- Cold Prevention



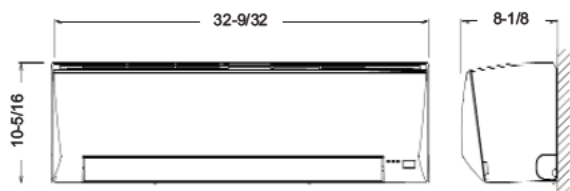
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Easy Maintenance

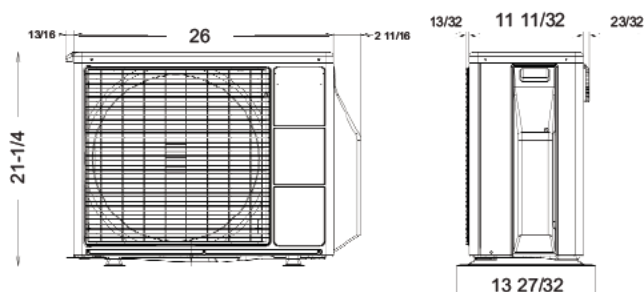
Front panel is easily removed for cleaning.



FRONT & SIDES OF ASU9RL2, ASU12RL2

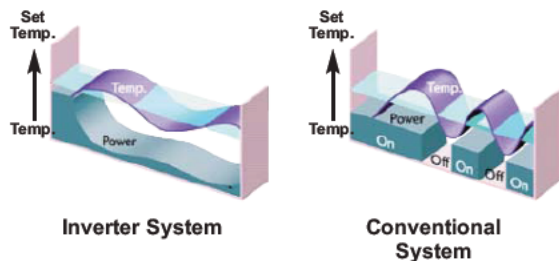


FRONT & SIDES OF AOU9RL2, AOU12RL2



Inverter Technology Means Constant Comfort

Inverter technology is like cruise control for a heating or cooling system. Compressors only run as fast as they need to handle the cooling or heating demand. They can handle greater extremes in temperature, are smoother and more stable in operation, and reach the desired temperature more quickly than conventional air conditioners.



	9RL2 Heat Pump	12RL2 Heat Pump
Nominal Cooling BTU/h	9,000	12,000
Nominal Heating BTU/h	10,000	14,000
HSPF BTU/hW	9.0	9.0
SEER BTU/hW	16.0	16.0
EER Clg/Htg	10.8/13.0	10.0/11.5
Clg. Operating Range °F(°C)	15~115 (10~46)	15~115 (10~46)
Htg. Operating Range °F(°C)	15~75 (10~24)	15~75 (10~24)
Moisture Removal PL/h(l/h)	1.3 (2.7)	1.8 (3.8)
Voltage/Frequency/Phase	115/60/1	115/60/1
Recommended Fuse Size (A)	15	20
Air Circ. C.F.M. (m³/h): Hi	436 (740)	436 (740)
Medium	353 (600)	353 (600)
Low	265 (450)	265 (450)
Quiet	191 (325)	191 (325)
Noise Level dB(A) Clg/Htg: Hi	43/43	43/43
Medium	38/38	38/38
Low	33/33	33/33
Quiet	23/23	23/23
Outdoor Fan Speed RPM	730	860
Outdoor Noise Level dB(A) Clg/Htg	47/48	51/51
Current (A): Cooling	7.5	10.9
Heating	7.0	11.0
Power Use (kw): Cooling	0.83	1.20
Heating	0.77	1.21
Fan Speeds Stage	4 + Auto	4 + Auto
Air Direction: Horizontal	Manual	Manual
Vertical	Automatic	Automatic
Air Filter	Washable	Washable
Connection Method	Flare	Flare
Combined Max. Lgth Ft (m)	66 (20)	66 (20)
Max. Vertical Diff. Ft (m)	49 (15)	49 (15)
Conn. Pipe Diameter Inch	Suc. 3/8 Dis. 1/4	Suc. 3/8 Dis. 1/4
Net Weight lbs. (kg)	16 (7) 64 (29)	16 (7) 69 (31)
Dimensions: Height Inch	10-5/16 21 1/4	10-5/16 21 1/4
mm	262 540	262 540
Width Inch	32 9/32 26	32 9/32 26
mm	870 660	870 660
Depth Inch	8 1/8 11-11/32	8 1/8 11-11/32
mm	206 290	206 290
Refrigerant	R410A	R410A
	indoor ASU9RL2 Outdoor AOU9RL2	indoor ASU12RL2 Outdoor AOU12RL2

Note: Figures are based on 115 Volts.

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