



Wall Mounted High-SEER 9 and 12,000 BTU Systems SYSTEMS 9RLS, 12RLS

Applications

The high efficiency of these systems helps them pay for themselves by slashing electrical costs. Strong, quiet and efficient DC motors are used both indoors and outdoors. High performance fan blades, condensers and evaporators combined with variable speed inverter-driven compressors makes for unmatched performance. Variable speed compressors automatically adjust to fluctuating room capacity requirements.

Energy Efficient

Since mini splits have little-to-no ducting, they forego those energy losses typically associated central forced-air systems. Duct losses can easily account for more than 30% of energy consumption, especially if the ducts are not sealed tight or in an unconditioned space such as an attic or crawlspace. With ratings as high as 26-SEER (Seasonal Energy Efficiency Ratio), systems 9RLS and 12RLS are among the highest rated efficiency equipment available anywhere!



Most efficient mini-split in North America!

Up to 26-SEER



Optional Wired Remote

- Weekly Timer
- Full Function Wired Remote
- Child Lock Capable

UTY-RNBYU



Standard Features

- Wireless Remote Control
- Sleep Timer
- Coil Dry Mode
- Dry Mode
- Auto Louver: 4-Way
- Auto Mode
- Quiet Mode
- Economy Mode
- Auto Restart/Reset
- Auto Changeover
- Low Ambient
- Cold Prevention
- Apple Catechin Filter
- Ion Deodorizing Filter
- Minimum Heat
- Basic Third Party Interface*

*Requires Basic Interface Wire Kit #UTY-XWZX.



THE POSSIBILITIES ARE INFINITE



Rebates

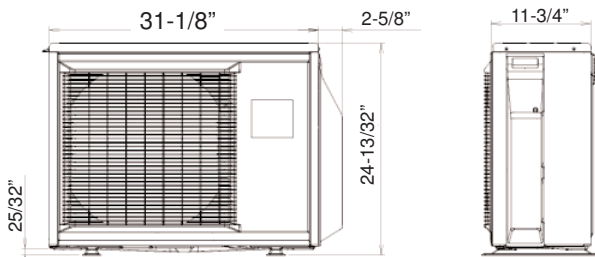
To encourage customers to buy energy efficient products, many local utility companies offer rebates on qualified products. Some utility companies offer up to \$600 back for the purchase of a ductless mini-split system.

To find out what rebates are available in your area, please log on to www.dsireusa.org

FRONT & SIDES OF INDOOR UNIT



FRONT & SIDES OF OUTDOOR UNIT



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Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet ENERGY STAR criteria. Ask your contractor for details or visit www.energystar.gov.

Fujitsu's products are subject to continuous improvements. Fujitsu reserves the right to modify product design, specifications and information without notice and without incurring any obligations.

	9RLS Heat Pump	12RLS Heat Pump
Nominal Cooling <i>BTU/h</i>	9,000	12,000
Min.~Max. Cooling <i>BTU/h</i>	3,600~12,000	3,800~14,500
Nominal Heating <i>BTU/h</i>	12,000	16,000
Min.~Max. Heating <i>BTU/h</i>	3,000~22,000	3,100~24,000
HSPF <i>BTU/hW</i>	12	12
SEER <i>BTU/hW</i>	26	25
EER <i>Clg/Htg</i>	17.31/15	14.46/13.33
Clg. Operating Range °F (°C)	14~115 (-10~46)	14~115 (-10~46)
Htg. Operating Range °F (°C)	5~75 (-15~24)	5~75 (-15~24)
Moisture Removal <i>Pt./h(l/h)</i>	2.8 (1.3)	3.8 (1.8)
Voltage/Frequency/Phase	208-230/60/1	208-230/60/1
Recommended Fuse Size (A)	15	15
Air Circ. <i>C.F.M. (m³/h)</i> : Hi	430	430
Medium	353	353
Low	265	265
Quiet	177	177
Noise Level <i>dB(A)</i> : Hi	46/46	46/46
Medium	42/42	42/42
Low	34/34	34/34
Quiet	24/24	24/24
Outdoor Fan Speed <i>RPM Clg/Htg</i>	810/780	870/780
Outdoor Noise Level <i>dB(A)</i>	48/49	49/50
Current <i>Rated (A)</i> : Cooling	2.6	3.9
Heating	3.7	5.5
Power Use <i>Rated (kw)</i> : Cooling	.52	.83
Heating	.8	1.2
Fan Speeds <i>Stage</i>	4+Auto	4+Auto
Air Direction: <i>Horizontal</i>	Auto	Auto
<i>Vertical</i>	Auto	Auto
Air Filter	Washable	Washable
Apple Catechin Filter	Yes	Yes
Connection Method	Flare	Flare
Combined Max. Lgth <i>Ft (m)</i>	66 (20)	66 (20)
Max. Vertical Diff. <i>Ft (m)</i>	49 (15)	49 (15)
Conn. Pipe Diameter <i>Inch</i>	Suc. 3/8 Dis. 1/4	Suc. 3/8 Dis. 1/4
Net Weight <i>lbs. (kg)</i>	24 (11) 88 (40)	24 (11) 88 (40)
Dimensions: Height <i>Inch</i>	11-5/8 24-13/32	11-5/8 24-13/32
<i>mm</i>	295 620	295 620
Width <i>Inch</i>	31-1/8 31-3/32	31-1/8 31-3/32
<i>mm</i>	790 790	790 790
Depth <i>Inch</i>	8-15/32 11-3/4	8-15/32 11-3/4
<i>mm</i>	215/244* 298	215/244* 298
Refrigerant	R410A	R410A
Indoor ASU9RLS		Indoor ASU12RLS
Outdoor AOU9RLS		Outdoor AOU12RLS

*During operation the front panel of the unit opens up to allow for increased air flow.

Note: Figures are based on 230 Volts.

FOR MORE INFORMATION:

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