



# Wall Mounted High-SEER 9, 12 and 15,000 BTU Systems

Systems 9RLS3H, 12RLS3H, 15RLS3H



Up to 33.0 SEER, 14.0 HSPF



**Indoor Models**  
ASU9RLS3  
ASU12RLS3  
ASU15RLS3



**Outdoor Models**  
AOU9RLS3H  
AOU12RLS3H  
AOU15RLS3H

## World's Most Efficient Heat Pump



Systems feature high efficiencies and are **ENERGY STAR® Most Efficient 2015 Qualified**, meaning lower utility bills for home and business owners.

## Rebates

To encourage customers to buy energy efficient products, many states and/or local utility companies offer significant rebates for the purchase of a ductless mini-split system. Go to Fujitsu's web site to search for local rebates, consumer loans and utility bill discounts. We provide a listing of rebates and offerings on qualifying Fujitsu mini-splits by state.

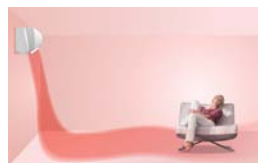
[www.fujitsugeneral.com/utility\\_rebates.htm](http://www.fujitsugeneral.com/utility_rebates.htm)



## Power Diffuser



A power diffuser operates automatically in either heating or cooling mode to optimally control the airflow. A comfortable space is quickly achieved.

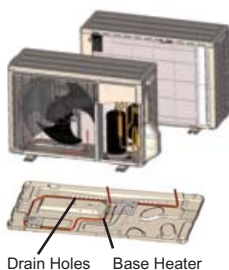


### Heating

During heating mode, vertical airflow provides comfortable floor level heating.

## Base Freeze Prevention

The Extra Low Temperature Heating (XLT H) Series features outdoor condensing units engineered to operate in temperatures down to -15°F, lower than any other mini-split available today.



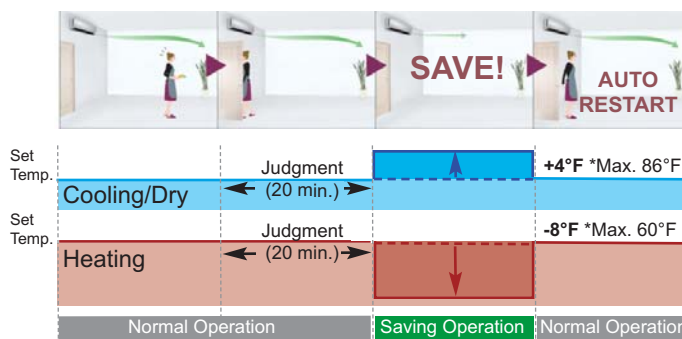
Drain Holes Base Heater

- Equipped with a base heater that prevents condensate from freezing.
- Cultivated base design discharges melted water through many holes.
- Without a heater, freezing condensate can cause noise, damage to fan blade, condenser, and system performance.



## ESP Energy Saving Program

ESP knows how to save you money even when you forget. If you leave the room without turning the unit off, ESP knows that you left and 20 minutes later, set temperature is increased by 4°F when cooling and reduced by 8°F when heating. When you come back to the room, it returns to previous operating mode. This prevents wasteful operation to save energy without you having to think about it.



## Standard Features

Wireless Remote Control	Economy Mode
Apple Catechin Filter	Energy Saving Program
Ion Deodorizing Filter	Quiet Mode (Indoor)
Sleep Timer	Low Noise Mode
24 Hour Timer	Auto Restart/Reset
Weekly Timer	Auto Changeover
Dry Mode	Low Ambient Cooling
Auto Louver: 4-Way	Cold Prevention
Auto Mode	Remote Temp. Sensor*
Powerful Operation Mode	3rd Party Device Control+
Minimum Heat (50°F/10°C)	

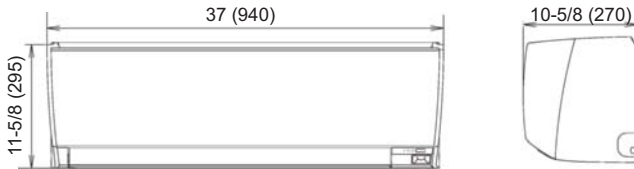
\* Available only with optional wired remote controller and optional interface kit.  
+ Available only with optional interface kit. Operation monitoring and On/Off control only.

## Optional Accessories

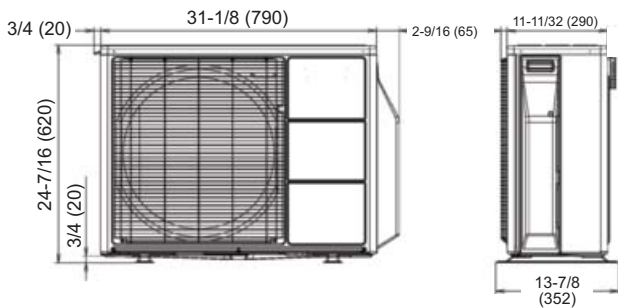
- Wired Remote Controller: UTY-RVNUM  
*Backlit and includes room temperature*
- Wired Remote Controller: UTY-RNNUM
- Simple Remote Controller: UTY-RSNUM
- Communication Kit: UTY-TWBXF1
- Dry Contact Wire Kit: UTY-XWZXZ5

## Dimensions Inches (mm)

### ASU9RLS3, ASU12RLS3, ASU15RLS3



### AOU9RLS3H, AOU12RLS3H, AOU15RLS3H



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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](http://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.

	9RLS3H Heat Pump	12RLS3H Heat Pump	15RLS3H Heat Pump
Nominal Cooling <i>BTU/h</i>	9,000	12,000	14,500
Min.~Max. Cooling <i>BTU/h</i>	3,100~12,000	3,100~13,600	3,100~18,400
Nominal Heating <i>BTU/h</i>	12,000	16,000	18,000
Min.~Max. Heating <i>BTU/h</i>	3,100~22,000	3,100~22,100	3,100~23,900
HSPF <i>BTU/hW</i>	14.0	13.8	13.3
SEER <i>BTU/hW</i>	33.0	29.3	25.3
EER <i>Clg/Htg</i>	18.0	15.2	13.9
Clg. Operating Range °F(°C)	14~115 (-10~46)	14~115 (-10~46)	14~115 (-10~46)
Htg. Operating Range °F(°C)	-15~75 (-26~24)	-15~75 (-26~24)	-15~75 (-26~24)
Moisture Removal <i>Pt./h(l/h)</i>	2.6 (1.2)	2.7 (1.3)	4.0 (1.9)
Voltage/Frequency/Phase	208-230/60/1	208-230/60/1	208-230/60/1
MAX.CRT.BKR (A)	15	15	20
Air Circ. <i>C.F.M. (m<sup>3</sup>/h):</i> Hi	489 (830)	489 (830)	489 (830)
Medium	400 (680)	400 (680)	459 (780)
Low	341 (580)	341 (580)	371 (630)
Quiet	224 (380)	224 (380)	Clg 259 (440) Htg 294 (500)
Noise Level <i>dB(A) Clg/Htg:</i> Hi	42/41	42/41	45/45
Medium	37/35	37/35	40/39
Low	32/31	32/31	34/33
Quiet	23/23	23/23	26/27
Outdoor Fan Speed <i>RPM Clg/Htg</i>	989/1,082	989/1,082	1,206/1,082
Outdoor Noise Level <i>dB(A) Clg/Htg</i>	42/47	43/47	49/50
Current <i>Rated/Max (A):</i> Cooling	2.5/9.4	3.8/9.4	4.8/9.9
Heating	3.3/10.0	4.7/11.9	5.2/13.9
Power Use <i>Rated/Max (kw):</i> Cooling	0.50/0.85	0.79/0.99	1.04/1.56
Heating	0.66/1.93	1.01/1.94	1.15/2.19
Fan Speeds <i>Stage</i>	4+Auto	4+Auto	4+Auto
Air Direction: <i>Horizontal</i>	Automatic	Automatic	Automatic
<i>Vertical</i>	Automatic	Automatic	Automatic
Air Filter	Washable	Washable	Washable
Connection Method	Flare	Flare	Flare
Combined Min. Lgth <i>Ft (m)</i>	10 (3)	10 (3)	10 (3)
Combined Max. Lgth <i>Ft (m)</i>	66 (20) (pre-charge: 49')	66 (20) (pre-charge: 49')	66 (20) (pre-charge: 49')
Max. Vertical Diff. <i>Ft (m)</i>	49 (15)	49 (15)	49 (15)
Conn. Pipe Diameter <i>Inch</i>	Suc.3/8 Dis.1/4	Suc.3/8 Dis.1/4	Suc.1/2 Dis.1/4
Net Weight <i>lbs. (kg)</i>	31 (14) 86 (39)	31 (14) 86 (39)	31 (14) 88 (40)
Dimensions: Height <i>Inch</i>	11-5/8 24-7/16	11-5/8 24-7/16	11-5/8 24-7/16
<i>mm</i>	295 620	295 620	295 620
Width <i>Inch</i>	37 31-1/8	37 31-1/8	37 31-1/8
<i>mm</i>	940 790	940 790	940 790
Depth <i>Inch</i>	10-5/8 11-7/16	10-5/8 11-7/16	10-5/8 11-7/16
<i>mm</i>	270 290	270 290	270 290
Refrigerant	R410A	R410A	R410A
Indoor ASU9RLS3		Indoor ASU12RLS3	
Outdoor AOU9RLS3H		Outdoor AOU12RLS3H	
Indoor ASU15RLS3		Outdoor AOU15RLS3H	

Note: Figures are based on 230 Volts.

