

FUJITSU

WALL MOUNTED HIGH-SEER SYSTEMS
9, 12 & 15,000 BTU • 9RLS2, 12RLS2 & 15RLS2

UP TO 27.2 SEER
THE MOST EFFICIENT MINI-SPLIT



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 — 9, 12 & 15,000 BTU • UP TO 27.2 SEER —

ENERGY SAVING PROGRAM

These Halcyon systems know 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 4.4°C when cooling and reduced by 2.2°C when heating. When you come back to the room, it returns to previous operating mode and temperature. This prevents wasteful operation to save energy without you having to think about it.

STANDARD FEATURES

wireless remote control ~ sleep timer ~ weekly timer ~ dry mode ~ auto louver: up/down ~ auto mode ~ quiet mode (indoor) ~ economy mode ~ low noise mode (outdoor) ~ program timer ~ auto restart/reset ~ auto changeover ~ low ambient heating ~ apple catechin filter ~ ion deodorizing filter ~ powerful operation mode



WEEKLY TIMER MODE

Weekly timer can be easily set by wireless remote controller. ON, OFF can be set up to 4 times in one day and up to 28 times in one week.

HIGH PERFORMANCE HEATING

Heating capacity at low outdoor temperatures was improved by adopting a large heat exchanger and a high capacity compressor. Rated heating capacity is maintained up to -6.6°C. This new model can operate down to -20.5°C.

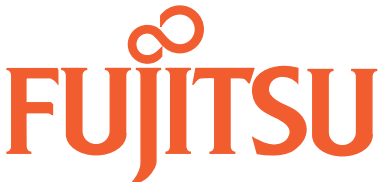
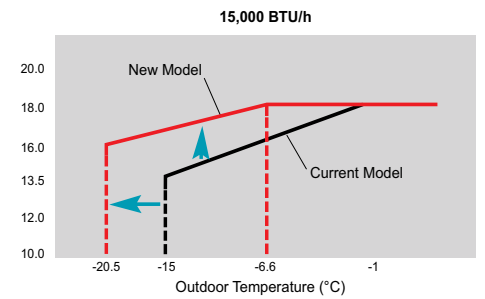
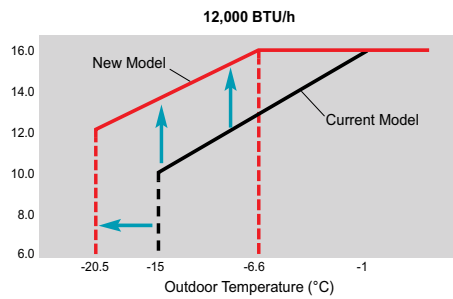
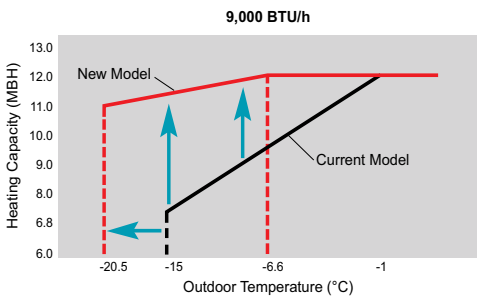


OPTIONAL

Wired Remote: UTY-RNNUM
 Simple Remote: UTY-RSNUM
 Communication Kit: UTY-TWBXF

	9RLS2*	12RLS2*	15RLS2		
nominal cooling BTU/h	9,000	12,000	14,500		
min.~max. cooling BTU/h	3,100~12,000	3,100~13,600	3,100~18,400		
nominal heating BTU/h	12,000	16,000	18,000		
min.~max. heating BTU/h	3,100~22,000	3,100~22,100	3,100~23,900		
HSPF BTU/hW	12.5	12.0	12.0		
SEER BTU/hW	27.2	25.0	21.5		
EER clg/htg	16.1/15.0	13.8/13.3	12.0/13.3		
cooling operating range °F(°C)	14~115 (-10~46)	14~115 (-10~46)	14~115 (-10~46)		
heating operating range °F(°C)	-5~75 (-21~24)	-5~75 (-21~24)	-5~75 (-21~24)		
moisture removal Pt./h(l/h)	2.75 (1.3)	3.8 (1.8)	4.44 (2.1)		
voltage/frequency/phase	208-230/60/1	208-230/60/1	208-230/60/1		
recommended fuse size (A)	20	20	20		
air circ. C.F.M. (m3/h): hi	500 (850)	500 (850)	530 (900)		
medium	394 (670)	394 (670)	436 (740)		
low	324 (550)	324 (550)	336 (570)		
quiet	194 (330)	194 (330)	229 (390)		
noise level dB(A): hi	43/43	43/43	45/45		
medium	37/38	37/38	40/40		
low	32/32	32/32	33/34		
quiet	21/21	21/21	25/27		
outdoor fan speed RPM clg/htg	780/780	870/780	870/780		
outdoor noise level dB(A)	48/49	49/50	51/51		
current rated (A): cooling	2.7	4.0	5.5		
heating	3.7	5.5	6.1		
power use rated (kW): cooling	0.56	0.87	1.21		
heating	0.80	1.20	1.35		
fan speeds, stage	4 + auto	4 + auto	4 + auto		
air direction: horizontal	manual	manual	manual		
vertical	automatic	automatic	automatic		
air filter	washable	washable	washable		
connection method	flare	flare	flare		
combined max. lgth ft (m)	66 (20)	66 (20)	66 (20)		
max. vertical diff. ft (m)	49 (15)	49 (15)	49 (15)		
conn. pipe diameter in	suc. 3/8 dis. 1/4	suc. 3/8 dis. 1/4	suc. 1/2 dis. 1/4		
net weight lbs (kg)	21 (9.5) 88 (40)	21 (9.5) 88 (40)	21 (9.5) 88 (40)		
dimensions: height in	11-1/8 13-1/4* 24-13/32	11-1/8 13-1/4* 24-13/32	11-1/8 13-1/4* 24-13/32		
mm	282/337* 620	282/337* 620	282/337* 620		
width in	34-1/4 31-3/32	34-1/4 31-3/32	34-1/4 31-3/32		
mm	870 790	870 790	870 790		
depth in	7-1/4 11-13/32	7-1/4 11-13/32	7-1/4 11-13/32		
mm	185 290	185 290	185 290		
ASU9RLS2 indoor	AOU9RLS2 outdoor	ASU12RLS2 indoor	AOU12RLS2 outdoor	ASU15RLS2 indoor	AOU15RLS2 outdoor

Note:
 Figures are based on 230 Volts.
 *Height when front panel is open.



authorized dealer



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.