



MINI-SPLIT HEATING AND COOLING SYSTEMS
FOR RESIDENTIAL AND LIGHT COMMERCIAL APPLICATIONS

FUJITSU GENERAL AMERICA, INC.



FUJITSU MINI-SPLITS: YEAR-ROUND, WHOLE-HOME OR



WALL MOUNTED SYSTEMS

Wall mounts are perfect for controlling hard to cool or heat areas for both residential and light commercial buildings.

Indoor/Outdoor Model #	BTU/h		HSPF	SEER	Voltage/ Freq/Phase	Circuit Breaker (Amps)	Lineset Size		Max. Piping Lgth	
	Clg.	Htg.					Dis.	Suct.	Vert.	Total
9,000, 12,000, 15,000 BTU/h SYSTEMS										
ASU9RL2 / AOU9RL2	9,000	10,000	9.0	16	115/60/1	15	1/4"	3/8"	49'	66'
ASUG09LMAS / AOUG09LMAS1 ⁺	9,000	12,000	13.0	26.5	208-230/60/1	15	1/4"	3/8"	49'	66'
ASUG09LZAS / AOUG09LZAS1 ⁺	9,000	12,000	14.2	33.1	208-230/60/1	15	1/4"	3/8"	49'	66'
ASUG09LZAS / AOU09LZAH1 ⁺	9,000	12,000	14.0	33.1	208-230/60/1	15	1/4"	3/8"	49'	66'
ASU12RL2 / AOU12RL2	12,000	14,000	9.0	16	115/60/1	20	1/4"	3/8"	49'	66'
ASUG12LMAS / AOUG12LMAS1 ⁺	12,000	16,000	12.5	23	208-230/60/1	15	1/4"	3/8"	49'	66'
ASUG12LZAS / AOUG12LZAS1 ⁺	12,000	16,000	14.0	29.4	208-230/60/1	15	1/4"	3/8"	49'	66'
ASUG12LZAS / AOUG12LZAH1 ⁺	12,000	16,000	13.8	29.4	208-230/60/1	15	1/4"	3/8"	49'	66'
ASUG15LZAS / AOUG15LZAS1 ⁺	14,500	18,000	13.4	25.3	208-230/60/1	20	1/4"	1/2"	49'	66'
ASUG15LZAS / AOUG15LZAH1 ⁺	14,500	18,000	13.3	25.3	208-230/60/1	20	1/4"	1/2"	49'	66'
18,000, 24,000, 30,000, 36,000 BTU/h SYSTEMS										
ASU18RLB / AOU18RLB ⁺	18,000	18,000	10.6	19	208-230/60/1	15	1/4"	1/2"	49'	66'
ASU18RLF / AOU18RLXFW1 ⁺	18,000	21,600	10.5	20	208-230/60/1	15	3/8"	5/8"	98'	164'
ASU18RLF / AOU18RLXFWH ⁺	18,000	21,600	12.3	20	208-230/60/1	20	3/8"	5/8"	98'	164'
ASU24RLB / AOU24RLB	24,000	24,000	10.6	18	208-230/60/1	20	1/4"	1/2"	49'	66'
ASU24RLF / AOU24RLXFW1 ⁺	22,000	25,200	10.6	19.5	208-230/60/1	30	3/8"	5/8"	98'	164'
ASU24RLF / AOU24RLXFWH ⁺	22,000	25,200	13.0	19.5	208-230/60/1	20	3/8"	5/8"	98'	164'
ASU30RLXB / AOU30RLXB	30,000	30,000	9.0	16.5	208-230/60/1	30	3/8"	5/8"	98'	165'
ASU30RLE / AOU30RLXEH ⁺	30,000	32,000	11.7	18.7	208-230/60/1	30	3/8"	5/8"	98'	246'
ASU36RLXB / AOU36RLXB	33,000	34,000	9.0	15.5	208-230/60/1	30	3/8"	5/8"	98'	165'



UNIVERSAL AND CEILING SUSPENDED SYSTEMS

Approach various comfort conditioning problems with a flexible system that can be suspended from the ceiling or placed low on the wall or floor. This is a cost-effective, attractive way to control any indoor climate, where wall space is limited and fresh air is needed.

Indoor/Outdoor Model #	BTU/h		HSPF	SEER	Voltage/ Freq/Phase	Circuit Breaker (Amps)	Lineset Size		Max. Piping Length	
	Clg.	Htg.					Dis.	Suct.	Vert.	Total
UNIVERSAL SYSTEMS										
ABU18RULX / AOU18RLX	17,800	21,500	8.5	16	208-230/60/1	20	1/4"	1/2"	66'	165'
ABU24RULX / AOU24RLX	22,200	24,000	8.5	15	208-230/60/1	20	3/8"	5/8"	66'	165'
CEILING SUSPENDED SYSTEM										
ABU36RSLX / AOU36RLX	34,100	36,500	8.5	14	208-230/60/1	20	3/8"	5/8"	98'	165'



⁺Systems are ENERGY STAR® Qualified in 2020

^{*}Applies when properly registered AND installed by a Fujitsu Elite Contractor in a residence. See full warranty for details.

BUSINESS ENERGY EFFICIENT HEATING AND COOLING

MEDIUM STATIC PRESSURE DUCTED SYSTEMS

The newest addition to our single-zone mini-split lineup – these units have enough static pressure to heat or cool a whole house. SEER ratings up to 21.3 and a compact size mean these indoor units can find a place in many applications.

Indoor/Outdoor Model #	BTU/h		HSPF	SEER	Voltage Freq/Phase	Circuit Breaker (Amps)	Lineset Size		Max. Piping Length	
	Clg.	Htg.					Dis.	Suct.	Vert.	Total
ARU12RGLX/AOU12RLFC ⁺	12,000	16,000	11.7	21.3	208-230/60/1	15	1/4"	3/8"	49'	66'
ARU18RGLX/AOU18RGLX ⁺	18,000	21,000	10.9	19.0	208-230/60/1	20	1/4"	1/2"	30'	164'
ARU24RGLX/AOU24RGLX ⁺	24,000	27,000	10.8	17.5	208-230/60/1	30	3/8"	5/8"	30'	164'
ARU30RGLX/AOU30RGLX	30,000	32,000	10.4	16.5	208-230/60/1	30	3/8"	5/8"	30'	164'
ARU36RGLX/AOU36RGLX	36,000	36,000	11.3	16.7	208-230/60/1	30	3/8"	5/8"	30'	164'
ARU42RGLX/AOU42RGLX	42,000	47,000	10.5	17.8	208-230/60/1	30	3/8"	5/8"	30'	246'
ARU48RGLX/AOU48RGLX	48,000	53,000	10.3	16.6	208-230/60/1	30	3/8"	5/8"	30'	246'



LARGE CASSETTE CIRCULAR FLOW SYSTEMS

Circular flow design allows conditioned air to reach every corner of a room.

Indoor/Outdoor Model #	BTU/h		HSPF	SEER	Voltage Freq/Phase	Circuit Breaker (Amps)	Lineset Size		Max. Piping Length	
	Clg.	Htg.					Dis.	Suct.	Vert.	Total
AUU18RGLX/AOU18RGLX ⁺	18,000	21,000	10.9	21.4	208-230/60/1	20	1/4"	1/2"	98'	164'
AUU24RGLX/AOU24RGLX ⁺	24,000	27,000	10.8	20	208-230/60/1	30	3/8"	5/8"	98'	164'
AUU30RGLX/AOU30RGLX	30,000	32,000	11.5	18.6	208-230/60/1	30	3/8"	5/8"	98'	164'
AUU36RGLX/AOU36RGLX	36,000	36,000	11.2	17.5	208-230/60/1	30	3/8"	5/8"	98'	164'
AUU42RGLX/AOU42RGLX	42,000	47,000	9.7	18.5	208-230/60/1	30	3/8"	5/8"	98'	246'
AUU48RGLX/AOU48RGLX	48,000	53,000	10.6	17.8	208-230/60/1	30	3/8"	5/8"	98'	246'



SLIM DUCT SYSTEMS

Slim ducts provide the benefits of inverter technology with the look of traditional central air. Units are concealed from view, all you see are supply and return grilles. These systems provide heating at low outdoor temperatures down to -5°F.

Indoor/Outdoor Model #	BTU/h		HSPF	SEER	Voltage Freq/Phase	Circuit Breaker (Amps)	Lineset Size		Max. Piping Length	
	Clg.	Htg.					Dis.	Suct.	Vert.	Total
ARU9RLF / AOU9RLFC ⁺	9,000	12,000	12.2	21.5	208-230/60/1	15	1/4"	3/8"	49'	66'
ARU12RLF / AOU12RLFC ⁺	12,000	16,000	11.5	20.0	208-230/60/1	15	1/4"	3/8"	49'	66'
ARU18RLF / AOU18RLFC	18,000	21,600	11.3	19.7	208-230/60/1	20	1/4"	1/2"	49'	66'



COMPACT CASSETTE SYSTEMS

Compact cassettes provide comfort cooling or heating for small room applications. Features include high efficiency up to 24.0 SEER, heating at low temperatures down to -5°F, compact design, quiet operation, a standard wired remote control, and the ability to bring in fresh air through the optional Fresh Air Kit.

Indoor/Outdoor Model #	BTU/h		HSPF	SEER	Voltage Freq/Phase	Circuit Breaker (Amps)	Lineset Size		Max. Piping Length	
	Clg.	Htg.					Dis.	Suct.	Vert.	Total
AUU9RLF / AOU9RLFC ⁺	9,000	12,000	13.0	24.0	208-230/60/1	15	1/4"	3/8"	49'	66'
AUU12RLF / AOU12RLFC ⁺	12,000	16,000	12.2	21.9	208-230/60/1	15	1/4"	3/8"	49'	66'
AUU18RLF / AOU18RLFC	18,000	21,600	11.5	20.1	208-230/60/1	20	1/4"	1/2"	49'	66'



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MINI-SPLIT SYSTEMS, CON'T.

FLOOR MOUNTED SYSTEMS

Floor mount systems are ideal for residential radiator replacements or any room with limited upper wall space, like a kitchen or sunroom. Features include heating at low temperatures down to -5°F for RLFF models and -15°F for RLFFH models.

Indoor/Outdoor Model #	BTU/h		HSPF	SEER	Voltage Freq/Phase	Circuit Breaker (Amps)	Lineset Size		Max. Piping Length	
	Clg.	Htg.					Dis.	Suct.	Vert.	Total
AGU9RLF / AOU9RLFF ⁺	9,000	12,000	12.6	26.0	208-230/60/1	15	1/4"	3/8"	49'	66'
AGU9RLF / AOU9RLFFH ⁺	9,000	12,000	12.4	26.0	208-230/60/1	15	1/4"	3/8"	49'	66'
AGU12RLF / AOU12RLFF ⁺	12,000	16,000	11.6	22.7	208-230/60/1	15	1/4"	3/8"	49'	66'
AGU12RLF / AOU12RLFFH ⁺	12,000	16,000	11.3	22.7	208-230/60/1	15	1/4"	3/8"	49'	66'
AGU15RLF / AOU15RLFF ⁺	14,200	18,000	11.2	20.3	208-230/60/1	20	1/4"	1/2"	49'	66'
AGU15RLF / AOU15RLFFH ⁺	14,200	18,000	11.0	20.3	208-230/60/1	20	1/4"	1/2"	49'	66'



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FGLair® APP

Control your home's climate anytime, anywhere!

USER FRIENDLY INTERFACE

User friendly screen display facilitates easy operation. Access control functions remotely from any smartphone or tablet. Control up to 24 systems using a single free account.



Individual AC name display

ON/OFF button

Room temperature*

Temperature setting

*Does not apply to UTY-TFNXZ2.

MAIN FUNCTIONS

- ON / OFF
- Operation mode
- Fan speed
- Louver position
- Set temperature control
- Weekly timer
- Minimum heat
- ESP function
- Error display
- Email notification



FGLair® is worldwide trademark of FUJITSU GENERAL LIMITED.

FUJITSU HALCYON WIFI SELECTION GUIDE

WIFI CONNECTABLE UNITS & MODULES

FGLair®			IntesisHome®		
Built In	Wi-Fi Interface Module (Add-on)		IR Wireless Module (Add-on)	Wired Module (Add-on)	Wired Module (Add-on)
ASUG 09/12/15 LZAS	UTY-TFNXZ2	UTY-TFSXZ2	UTY-TFSXF1	FJ-IR-WIFI-1N	FJ-RC-WIFI-1NA
				FJ-AC-WIFI-1	

WHICH APP DOES IT USE?

FGLair®	IntesisHome®
FGLAIR® APP FEATURES: <ul style="list-style-type: none"> • On/Off • Change Mode • Change Temp Setpoint • Fan Speed • Louver/Swing Position • Weekly Timer • Economy Setting • Emailed Error Alerts <p>NOTE: Room temperature display only available with LZAS1, LZAH1 units and UTY-TFSXZ2 or UTY-TFSXF1.</p>	INTESISHOME® APP FEATURES: <ul style="list-style-type: none"> • On/Off • Change Mode • Change Temp Setpoint • Fan Speed • Can be used in conjunction with Wired Controls. • Louver/Swing Position • Weekly Timer • Fully Programmable • Alarm Notifications
App available on iOS and Android.	App available on iOS and Android. Can also be run through a web browser.

Refer to page 13 in our full line Halcyon brochure for compatible models

EXTRA LOW TEMPERATURE HEATING - XLTH

NOT ALL HEATING SYSTEMS ARE CREATED EQUAL

Without the right technology, a system won't work when it's needed most.

PROTECTION FROM WINTERS' COLDEST TEMPERATURES

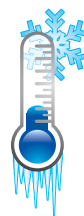
When the temperature drops you don't want to be left in the cold. It's important to choose a heat pump system rated for the climate you live in. If your system doesn't operate in severe conditions you and your family could be left without any heat at all.

Fujitsu's line of mini-split heat pumps come in different sizes, styles, and rated outdoor temperatures. The Extra Low Temperature Heating (**XLTH**) Series features outdoor condensing units engineered to operate in temperatures down to -15°F.



HIGH PERFORMANCE HEATING

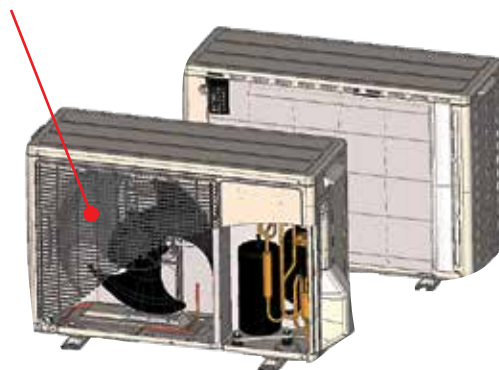
Fujitsu XLTH units feature large heat exchangers and high capacity compressors. This gives our XLTH heat pumps the ability to extract heat even at very low outdoor temperatures. For example, at an indoor setpoint of 70°F, all LZA1 and RLFFH models can deliver 100% or more of their rated heating capacity down to 3°F. All XLTH models also offer superior heating performance down to -15°F outdoor temperatures.



Fujitsu XLTH systems do not have a low temperature lockout, continuing to heat even below -15°F as conditions allow.

METAL FAN GUARD

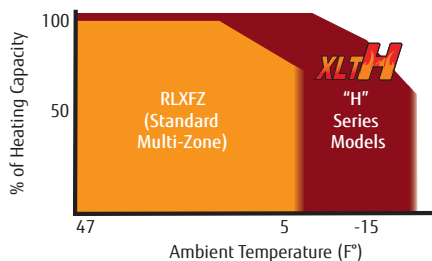
While other models have a plastic fan guard, XLTH models use metal, which is most capable of withstanding the colder elements.



Without the right technology, condensate freezes to the bottom of the unit and reduces its efficiency and heating output.

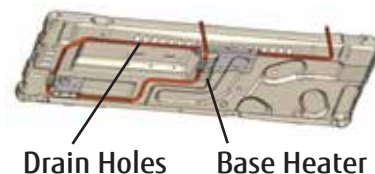
IMPROVED HEATING CAPACITY

Heating capacity at low outdoor temperatures was improved by adopting a large heat exchanger and a high capacity compressor.



BASE PAN HEATER

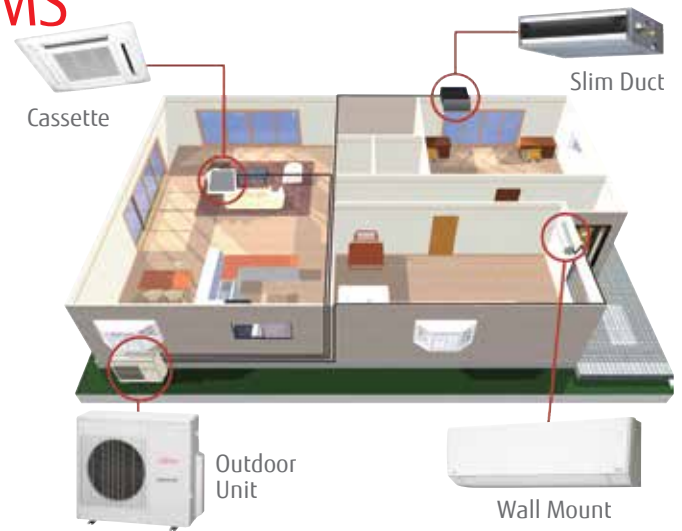
- Equipped with a heater that prevents condensate from freezing
- Contoured base design discharges melted water through drain holes.
- Without a heater, freezing condensate can cause noise, damage to fan blade, condenser, and system performance.



MULTI AND FLEX-ZONE SYSTEMS

Halcyon Systems are some of today's most advanced forms of heating and air conditioning. Multi-zone outdoor units can operate from 2 to 5 indoor units simultaneously. Fujitsu's Systems are super quiet as well as highly energy efficient.

- Operate as few as one indoor unit or all indoor units
- Choose from 4 indoor unit styles - wall mount, slim duct, compact cassette, and floor mount
- Many combinations are ENERGY STAR® qualified
- Create hundreds of combinations based on indoor type and BTU/h



MULTI ZONE SYSTEMS

- Connect 2 to 5 indoor units, depending on model
- Connect 14,000 to 54,000 BTU/h

INDOOR UNITS

Indoor Model #	BTU/h	
	Ctg.	Htg.
WALL MOUNTED INDOOR MODELS		
ASU7RLF1	7,000	8,100
ASU9RLF1	9,000	10,200
ASU12RLF1	12,000	13,500
ASU15RLF1	14,500	18,000
ASU18RLF	18,000	20,000
ASU24RLF	24,000	27,000
CASSETTE INDOOR MODELS		
AUU7RLF	7,000	8,100
AUU9RLF	9,000	10,200
AUU12RLF	12,000	13,500
AUU18RLF	18,000	20,000
SLIM DUCT INDOOR MODELS		
ARU7RLF	7,000	8,100
ARU9RLF	9,000	10,200
ARU12RLF	12,000	13,500
ARU18RLF	18,000	20,000
ARU24RLF	24,000	27,000
FLOOR MOUNT INDOOR MODELS		
AGU9RLF	9,000	12,000
AGU12RLF	12,000	16,000
AGU15RLF	14,200	18,000



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XLTH SERIES SYSTEMS

- Connect 2 to 4 indoor units, depending on model
- Connect 14,000 to 39,000 BTU/h
- eXtra Low Temp Heating down to -15°F outdoor temps

XLTH
18, 24, 36,000 BTU/h

NOMINAL CAPACITIES, SEER AND HSPF RATINGS

Data below is based on AHRI 210/240 non-ducted wall mounted models.

MODEL	INDOOR UNIT		COOLING CAPACITY BTU/h	HEATING CAPACITY BTU/h	EER (COOLING)	SEER	HSPF
	TYPE	COMBINATION	95°F	47°F			
AOU18RLXFZ	Non-Ducted	9+9	18,000	22,000	12.50	18.0	9.3
	Ducted	9+9	18,000	22,000	12.10	16.0	9.0
	Mixed	9+9	18,000	22,000	12.30	17.0	9.2
AOU24RLXFZ	Non-Ducted	9+7+7	22,000	24,000	12.50	18.0	9.5
	Ducted	9+7+7	22,000	24,000	10.60	15.5	9.0
	Mixed	9+7+7	22,000	24,000	11.55	16.8	9.3
AOU36RLXFZ1	Non-Ducted	9+9+9+9	35,200	24,000	10.0	18.0	9.4
	Ducted	9+9+9+9	35,200	24,000	9.0	16.0	8.7
	Mixed	9+9+9+9	35,200	24,000	9.5	17.0	9.1
AOU45RLXFZ	Non-Ducted	9+9+9+9+9	45,000	48,000	10.5	19.7	10.3
	Ducted	9+9+9+9+9	45,000	46,000	9.8	17.7	9.3
	Mixed	9+9+9+9+9	45,000	47,000	10.2	18.7	9.8
AOU18RLXFZH	Non-Ducted	9+9	18,000	22,000	13.5	21.5	10.3
	Ducted	9+9	18,000	22,000	12.4	19.0	9.0
	Mixed	9+9	18,000	22,000	13.0	20.3	9.7
AOU24RLXFZH	Non-Ducted	9+7+7	22,000	25,000	13.3	20.0	10.3
	Ducted	9+7+7	22,000	25,000	12.1	18.0	9.0
	Mixed	9+7+7	22,000	25,000	12.7	19.0	9.7
AOU36RLXFZH	Non-Ducted	9+9+9+9	35,200	36,400	13.0	20.0	10.3
	Ducted	9+9+9+9	35,200	36,400	12.0	18.0	9.3
	Mixed	9+9+9+9	35,200	36,400	12.5	19.0	9.8

Please note: Refer to the Installation Manual for line set sizes. Please note, all systems on this page are 208-230/60/1 Voltage/Freq/Phase.

MIX AND MATCH FLEXIBILITY

The ability to create the right combinations, the right quantity (up to 5-zones), the right style indoor units, and the right capacity. It's the RIGHT choice for your home or business.

MULTI-ZONE INDOOR UNITS

WALL MOUNTS				
ASU7, 9, 12RLF1	✓	✓	✓	✓
ASU15RLF1		✓	✓	✓
ASU18RLF		✓	✓	✓
ASU24RLF			✓	✓
FLOOR MOUNTS				
AGU9, 12RLF	✓	✓	✓	✓
AGU15RLF		✓	✓	✓
SLIM DUCTS				
ARU7, 9, 12RLF	✓	✓	✓	✓
ARU18RLF		✓	✓	✓
ARU24RLF			✓	✓
COMPACT CASSETTES				
AUU7, 9, 12RLF	✓	✓	✓	✓
AUU18RLF		✓	✓	✓
	 AOU18RLXFZ  AOU18RLXFZH XLTH	 AOU24RLXFZ  AOU24RLXFZH XLTH	 AOU36RLXFZ1  AOU36RLXFZH XLTH	 AOU45RLXFZ
MULTI-ZONE OUTDOOR UNITS				



ENERGY STAR®
QUALIFYING
SYSTEMS:

OUTDOOR UNIT	INDOOR UNIT TYPE			OUTDOOR UNIT	INDOOR UNIT TYPE		
	Non-ducted	Ducted	Mixed		Non-ducted	Ducted	Mixed
AOU18RLXFZ	★	--	--	AOU18RLXFZH	★	--	★
AOU24RLXFZ	★	--	--	AOU24RLXFZH	★	--	★
AOU36RLXFZ1	--	--	--	AOU36RLXFZH	★	--	★
AOU45RLXFZ	--	--	--				

FEATURE SUMMARY

FEATURE SUMMARY	SINGLE-ZONE HEAT PUMPS																								MULTI-ZONE HEAT PUMPS														
	WALL MOUNT												FLOOR MOUNT	COMPACT CASSETTE	SLIM DUCT	MEDIUM STATIC DUCTED				UNIVERSAL FLOOR / CEILING	LARGE CASSETTE				MULTI-ZONE HEAT PUMPS														
	9RL2	09LMA51	09LZAH1	12LMA51	12LZAH1	15LZAS1	18RLXFW1	18RLXFWH	24RLXFW1	24RLXFWH	30RLXB	36RLXB	9RLFF	12RLFFH	15RLFFH	18RLFFC	12RLFFD	18RLFFD	18RLXCD	18RLXCD	24RLXCD	30RLXCD	36RLXCD	42RLXCD	48RLXCD	48RLXC	36RLXC	30RLXC	24RLXC	18RLXC	36RLSX	24RLUX	18RLUX	Compact Wall (RLF: 1-5k Btu)	Large Wall (RLF: 18-24k Btu)	Slim Duct	Cassette	Floor Mount	
SEER	16.0	26.5	33.1	23.0	29.4	25.3	20.0	20.0	19.5	18.7	16.5	15.5	26.0	22.7	20.3	21.9	20.0	19.7	19.0	19.0	17.5	16.5	16.7	17.8	16.6	17.8	18.5	17.5	18.6	20.0	21.4	14.0	15.0	16.0	21.5 ^a	21.5 ^a	14.7 ^a	21.5 ^a	21.5 ^a
HSPF	9.0	13.0	14.0	12.5	13.8	13.3	10.5	10.4	10.6	11.7	9.0	9.0	12.6	11.6	11.2	12.2	12.2	11.3	11.7	10.9	10.8	10.4	11.3	10.3	10.6	9.7	11.2	11.5	10.8	10.9	8.5	8.5	8.5	10.3 ^a	10.3 ^a	9.3 ^a	10.3 ^a	10.3 ^a	
Economy Mode	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Energy Saver																																							
Energy Saving Pgm (ESP)		●	●		●	●				●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
ENERGY STAR® Qualified		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Minimum Heat Mode		●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Auto Changeover	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Auto Fan Mode	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Auto Louver: 4 Way		●	●		●	●	●	●	●	●	●	●																											
Auto Louver: Up/ Down	●	●		●	●								●	●	●	●	▼	▼	▼																				
Auto Restart	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Dry Mode	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Fresh Air Intake		●	●		●	●	●			●						●	●	●						●		●										●	●	●	
ODU Low Noise		●	●		●	●	●									●	●	●						●		●												●	
Powerful Operation	●	●	●	●	●	●				●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Quiet Mode (IDU)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
24 Hour Timer		●	●		●	●	●		●				●	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Sleep Timer	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Weekly Timer		□	●		□	●	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Apple Catechin Filter		●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Cold Prevention	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Expanded Htg. Performance		●	●		●	●	●		●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
High Ceiling Mode																●	●									●	●									●	●	●	
Ion Deodorizing Filter	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Pump Down Operation										●									●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Remote Temp. Sensor	■	■	■	■	■	■	□	□	□	□	□	□	□	□	□	●	○	○	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
**Third Party Device Control	○	○	○	○	○	○	○	○	○	○	○	○				○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
0° Low Ambient Clg.																																							
-5° Low Ambient Clg.							●	●		●	●		●	●																									
Base Pan Heater			●		●	●		●		●			●	●	●																								
Blue Fin Coil Protection							●	●		●	●	●		●																					●	●	●	●	●
Branch Duct Capable																																							
Built-In Condensate Pump																																							
Daisy Chain	■	■	■	■	■	■	□	□	□	□	□	□	□	□	□	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	■	□	●	●	□
Long Piping Length (164'+)							●	●		●	●	●		●																									
Slender Fit																																							
Warranty: 6 Yr Comp / 2 Yr Parts																																							
Warranty: up to 12 Yr Comp / Parts	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1															

□ Available only with optional wired remote control. ■ Available only with optional wired remote controller and optional Interface Kit. ▽ Available only with optional part UTY-SHZXC
 ▲ Available only with optional wireless remote control. ○ Available only with optional Interface Kit. Operation monitoring and On/Off control only. ▼ Available only with optional louver grille UTD-GXSA/B/C-W
 ◆ Available only with optional Fresh Air Intake Kit. * See bottom of Page 56 and 58 for qualifying combinations.
 ** Operation limited to on/off, set point, and mode. Using third party control devices eliminates inverter capabilities.
 ^ SEER and HSPF ratings depend on combination of indoor units and outdoor unit selected.
 + Auto Changeover is not designed to provide rapid changes between heating and cooling operation or simultaneous heating and cooling. This feature is not recommended for systems with more than one indoor unit unless all indoor units have similar heating and cooling requirements and have similar temperature set points. If all indoor units have similar heating and cooling requirements and have similar temperature set points, auto changeover will work.
 1 Standard warranty is 5 year Parts / 7 year Compressor. 12 year Compressor/Parts warranty applies when properly registered AND installed by a Fujitsu Elite Contractor in a residence. See full warranty for details.



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