

WALL MOUNTED HIGH-SEER 9, 12 and 15,000 BTU Systems

Systems 9LZAS1, 12LZAS1, 15LZAS1

Halcyon >

- ✓ Built-In Wi-Fi
- **✓** Up to 33.1 SEER
- √ 4-Way Auto Louver





MOST EFFICIENT

All systems feature high efficiencies and are ENERGY STAR' Most Efficient 2020 Qualified, meaning lower utility bills for home and business owners.



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.





POWER DIFFUSER

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



COOLING

During cooling mode, far reaching horizontal airflow quickly creates a comfortable space throughout the entire room.



Standard Features

Wireless Remote Control

Apple Catechin Filter

Ion Deodorizing Filter

Sleep Timer

24 Hour Timer

Weekly Timer

Dry Mode

Auto Louver: 4-Way

Auto Mode

Powerful Operation Mode 1/0

3rd Party Device Control⁺ * Available only with optional wired remote controller and optional interface kit.

Optional Accessories

Wired Remote Controller (Touch Panel): UTY-RNRUZ4

Economy Mode

Quiet Mode (Indoor)

Auto Restart/Reset

Low Ambient Cooling

Remote Temp. Sensor*

Auto Changeover

Cold Prevention

Low Noise Mode

Daisy Chain

Simple Remote Control (Hospitality): UTY-RHRY

Simple Remote Control: UTY-RSRY

Interface Kit: UTY-TWRXZ2

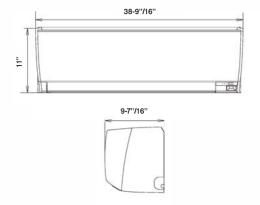
Dry Contact Wire Kit: UTY-XWZXZ5

3rd Party Thermostat Converter: UTY-TTRZ

UP TO 33.1 SEER		9LZAS1	12LZAS1	15LZAS1
Perfromance				
Normal Cooling	Btuh	9,000	12,000	14,500
Min Max. Cooling	Btuh	3,100 ~ 12,000	3,100 ~ 13,600	3,100 ~ 18,400
SEER		33.1	29.4	25.3
EER		18	15.2	13.9
Moisture Removal	Pt./h (I/h)	2.5 (1.2)	2.7 (1.3)	4.0 (1.9)
Fan - Air Circulation				
Hi	CFM	542	542	583
Medium	CFM	406	406	459
Low	CFM	312	312	312
Quiet	CFM	206	206	241
Fan Speed Stage		4+ Auto	4+ Auto	4+ Auto
Indoor Sound Level				
ні	dB(A)	43/43	43/43	45/45
Medium	dB(A)	37/36	37/36	40/39
Low	dB(A)	31/31	31/31	32/32
Quiet	dB(A)	23/23	23/23	26/26
Outdoor Level Clg/Htg	dB(A)	46/47	46/47	49/50
Electrical				
Voltage/Frequency/Phase		208-230/60/1	208-230/60/1	208-230/60/1
Circuit Breaker	Amps	15	15	20
Current Rated/Max: Cooling	Amps	2.5/9.4	3.8/9.4	4.8/9.9
Power Use Rated/Max: Cooling	kW	0.50/0.85	0.79/0.99	1.04/1.56
Size & Weight				
Net Weight Indoor	lbs.	28	28	28
Net Weight Outdoor	lbs.	84	84	86
Indoor Unit (HxWxD)	inch	11-1/16x38-9/16x9-7/16	11-1/16x38-9/16x9-7/16	11-1/16x38-9/16x9-7/16
Outdoor Unit (HxWxD)	inch	24-7/8x31-7/16x11-7/16	24-7/8x31-7/16x11-7/16	24-7/8x31-7/16x11-7/16
Refrigeration		R410A	R410A	R410A
Additional Data				
Air Direction: Horizontal		Automatic	Automatic	Automatic
Vertical		Automatic	Automatic	Automatic
Air Filter		Washable	Washable	Washable

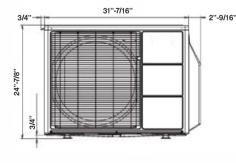
Dimensions (inches)

ASUG9LZAS3, ASUG12LZAS, ASUG15LZAS





AOUG9LZAS1, AOUG12LZAS1, AOUG15LZAS1





Note: Figures are based on 230 Volts.

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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.

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⁺ Available only with optional interface kit. Operation monitoring and On/Off control only.