

V.S.T.A.C.I.O.COM

ACiQ<sup>®</sup>

## Multi Zone Mini Split Systems

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## Why ACiQ?

ACiQ delivers cutting-edge comfort solutions designed to provide exceptional comfort, efficiency, and reliability, wherever you are. Our systems are engineered with advanced technology that maximizes energy savings without sacrificing performance. When customers choose ACiQ, they enjoy whisper-quiet operation, durable construction, and smart features that adapt to their lifestyle. Affordability is at the core of our mission, making superior comfort accessible to all. With an industry-leading warranty, ACiQ is not just a brand; its comfort made with you in mind.

## How to Read ACiQ Model Numbers

### Outdoor Units

**Standard Sample Numbers**

**ES** - **18** **Z** - **E** - **M4** **C**

Brand      BTU output      Essentials      Multi # = Zones

Condenser

**Extreme Sample Numbers**

**ACiQ** - **27** **Z** - **HH** - **M4** **C**

Brand      BTU output      Extreme Series      Multi # = Zones

Condenser      Version

### Indoor Units

**Sample Numbers**

**ACiQ** - **09** **W** - **E** - **HH** - **M** **D**

Brand      BTU output      Essentials      Multi

Type of Air Handler      Multi-Zone      Version

Variant of Air Handler: **W**-Wall mount; **CD**-Concealed Duct; **CC**-Ceiling Cassette  
**FM**-Floor mount; **SCC**-Slim Ceiling Cassette.



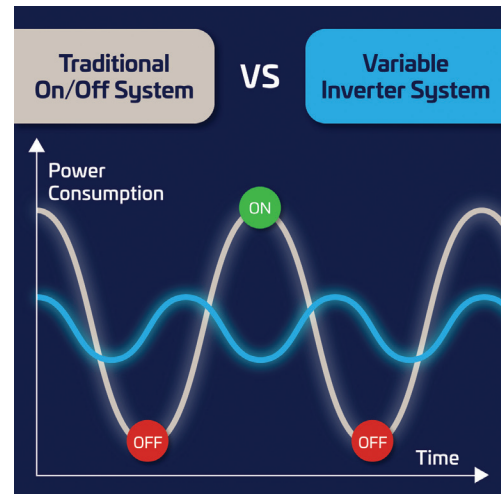
# Key Features



01 Turn Any Non-Air-Conditioned Space Into A Comfortable Living Environment.

## 02 Inverter Technology

Air conditioning units equipped with an inverter variable-speed compressor consume significantly less energy and operate noticeably quieter than traditional systems. By smoothly adjusting output to match the exact cooling or heating demand, the inverter avoids the frequent on-off cycling that wastes energy and strains components. This optimization translates into lower monthly utility bills and substantial long-term savings for homeowners.

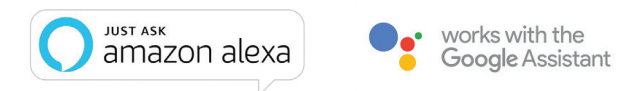


## 04 Leak Detection

Cut maintenance costs by using leak detection technology, identifying issues early to streamline maintenance calls. Swift resolution not only saves time but prevents larger HVAC problems. Prioritize systems with this feature for cost savings and system longevity.

## 05 ACiQ Home App

Gain complete control over your entire home directly from your smartphone. Fine-tune settings, manage airflow, and adjust temperatures effortlessly using the ACiQ Home App. Experience advanced home control at your fingertips, making it easier than ever to create a personalized and comfortable living environment tailored to your preferences.



## 03 Protective Fin Technology

ACiQ offers advanced protective coatings tailored to its product lines for enhanced durability and performance. The Blue Fin Coating, featured on our Essentials Series, provides reliable protection against wear and environmental damage. For our Standard and Extreme Series, the Gold Fin Coating delivers superior defense against corrosive elements, forming a robust anti-corrosion layer to extend system life and maintain exceptional heat transfer properties. With these coatings, every ACiQ system is designed for lasting efficiency and reliability.



## 06 Ultra Low Temperature Operation

Eliminates frost on the outdoor coil during low ambient temperatures while concurrently stopping the indoor fan to prevent the circulation of cold air into the controlled space. The system works in sub-zero temperatures and keeps from freezing or sending cold air into your house.

## 07 Intelligent Remote Display

Each indoor unit includes a smart remote with an intelligent display for effortless control. Manage settings, airflow, and temperature with ease, and even diagnose potential issues directly from the intuitive display. This user-friendly interface provides comprehensive control and troubleshooting capabilities, ensuring a hassle-free experience in optimizing your indoor environment.

# Multi Zone Systems

## Essentials Series: R32

The ACiQ Essentials Multi-Zone Mini Split Systems with R32 refrigerant deliver efficient, reliable comfort across multiple rooms. With R32, your system adjusts temperatures quickly and efficiently, reducing energy use and supporting a greener footprint. Engineered for balanced multi-zone operation, these systems ensure steady, year-round comfort with lower long-term energy costs.



System Type		Multi-Zone Essentials Outdoor Unit	
Outdoor Model		ACIQ-18Z-E-M2	ACIQ-24Z-E-M3
<b>System Performance</b>			
Rated Cooling Capacity @ 95°F	BTU/hr	17700	24000
Rated Heating Capacity @ 47°F	BTU/hr	18000	24000
SEER2/EER2		22.0 / 12.3	23.0 / 12.5
HSPF2 (Region IV / V)		10.0 / 8.0	10.0 / 8.5
Energy Star		Yes	
Operating Temp. Range (cooling)		-13°F ~ 125°F (-25°C ~ 52°C)	
Operating Temp. Range (heating)		-13°F ~ 75°F (-25°C ~ 24°C)	
<b>Outdoor Unit</b>			
Power Supply		208/230V, 60Hz, 1 Ph	
Sound Pressure Level	dB(A)	54	57
Unit Dimensions (WxDxH)	in	34.65 x 13.90 x 21.93	38.58 x 15.28 x 27.56
Net Weight/Gross Weight	lbs	75.0 / 80.5	102.5 / 109.1
Refrigerant Charge - R32	oz	38.8	51.2
Additional Charge (based on piping size)	oz/ft	0.16	
<b>Refrigerant Piping</b>			
Liquid Side Piping Size	in	2 x 1/4"	3 x 1/4"
Gas Side Piping Size	in	2 x 3/8"	
Max. Piping Length (each indoor unit)	ft	82	98
Max. Piping Length (entire system)	ft	131	197
Max. Pipe Elevation (of IDU & ODU)	ft	49	
Connection Method	--	Flared	
LIMITED WARRANTY		6-year compressor & 4-year parts - with online register	

System Type		Wall Mount		
Indoor Air Handler		ACIQ-09W-E-M	ACIQ-12W-E-M	ACIQ-18W-E-M
<b>Power Supply</b>				
208/230V, 60Hz, 1 Ph				
Sound Pressure Level (Turbo/Hi/Med/Lo)	dB(A)	42 / 39 / 36 / 34	42 / 39 / 37 / 35	45 / 43 / 41 / 38
Indoor Fan Airflow Volume (Turbo/Hi/Med/Lo)	Cooling Mode (CFM)	353 / 324 / 271 / 247	353 / 324 / 271 / 247	647 / 559 / 500 / 447
	Heating Mode (CFM)	353 / 335 / 282 / 247	353 / 335 / 282 / 247	588 / 529 / 482 / 435
Unit Dimensions (WxDxH)	in	30.24 x 7.87 x 11.77	30.24 x 7.87 x 11.77	44.88 x 9.02 x 13.15
Net Weight/ Gross Weight	lbs	16.53 / 22.05	16.53 / 22.05	28.66 / 37.48
Cooling Capacity*	BTU/hr	9100	12000	18000
Heating Capacity*	BTU/hr	10000	12300	18000
Compatible Multi-Zone Outdoor Unit		18K, 24K	18K, 24K	24K
WiFi Included		Yes	Yes	Yes
LIMITED WARRANTY		6-year compressor & 4-year parts - with online register		

\*Air handler is capable of performance figures & efficiency ratings listed above, actual performance is dependent on the efficiency of the condenser the air handler is paired with and the application/system it is install in.

# Multi Zone Outdoor Unit

## Standard Series

The ACiQ Standard Multi-Zone Mini Split Systems with R454B refrigerant combine advanced performance with top-tier energy efficiency for multiple rooms. Designed for reliable comfort, they provide consistent climate control year-round with a smaller environmental impact. Thanks to R454B and higher SEER2 ratings, these systems deliver quicker, more precise temperature control while keeping energy use and costs low.



System Type		Condensers				
Outdoor Model		ES-18Z-M3C	ES-27Z-M4C	ES-36Z-M5C	ES-48Z-M6C	ES-55Z-M6C
<b>System Performance</b>						
Cooling Capacity	Btu/h	18000 (5400-21600)	27000 (7200-32000)	36000 (9000-42000)	47000 (12000-55000)	60000 (19000-62000)
Heating Capacity	Btu/h	19000 (5700-21600)	27000 (8400-29000)	37000 (10000-42500)	48000 (13000-53000)	60000 (20000-60000)
SEER2 / EER2	Btu/h/W	25.1 / 14	25 / 13	24 / 12	24 / 12.5	22 / 10
HSPF2-IV / HSPF2-V / COP (W/W)	Btu/h/W	9.8 / 7.8 / 3.8	9.5 / 7.0 / 3.8	9.5 / 7.0 / 3.5	10.3 / 8.0 / 3.8	9.5 / 7.4 / 3.7
Energy Star		Yes				No
Operating Temp. Range (Cooling)	°F	-13-122				
Operating Temp. Range (Heating)	°F	-13-75				
<b>Outdoor Unit</b>						
Power Supply	V, Hz, Ph	208/230V, 60Hz, 1 Ph				
Sound Pressure Level	dB(A)	59.50	61.00	64.50	63.00	65.00
Unit Dimensions (WxDxH)	in	35.04 x 13.46 x 26.50	37.24 x 16.14 x 31.89	37.48 x 16.34 x 52.48		
Net Weight / Gross Weight	lbs	100.53 / 109.35	138.89 / 149.69	168.87 / 180.12	222.00 / 254.19	237.88 / 270.28
Refrigerant Charge - R454B	oz	61.73	84.66	120.63	148.15	151.68
Additional Charge (based on piping size)	oz/ft	0.16 (1/4") / 0.32 (3/8")				
<b>Refrigerant Piping</b>						
Piping Size (Liquid Side/Gas Side)	in	3 x 1/4" / 3 x 3/8"	4 x 1/4" / 3 x 3/8" + 1 x 1/2"	5 x 1/4" / 4 x 3/8" + 1 x 1/2"	6 x 1/4" / 4 x 3/8" + 2 x 1/2"	
Max. Piping Length (each Indoor unit)	ft	98.4	114.8			
Max. Piping Length (entire system)	ft	196.8	262.4			
Max. Pipe Elevation	ft	49.2				
Connection Method		Flared Connection				
LIMITED WARRANTY		12-year compressor & 7-year parts - with online register				

# Multi Zone Outdoor Units



## Extreme Series

Tailored for the coldest climates, the Extreme Models from ACIQ are the ideal solution. Regardless of your situation, our Multi-Zone mini split systems can be customized to meet your specific needs. The Extreme Condensers take efficiency to new heights, extracting heat in temperatures as low as -22 °F, while ensuring effective cooling performance even in scorching temperatures of up to 122 °F.

System Type		Condensers				
Outdoor Model		ACIQ-18Z-HH-M3C	ACIQ-27Z-HH-M4C	ACIQ-36Z-HH-M5C	ACIQ-48Z-HH-M6C	ACIQ-55Z-HH-M6C
<b>System Performance</b>						
Cooling Capacity	Btu/h	19000 (5400-28000)	27000 (7200-37000)	36000 (9000-43000)	47000 (12000-57000)	51000 (19000-59000)
Heating Capacity	Btu/h	20000 (5700-27000)	27000 (8400-36000)	36000 (10000-44000)	49000 (13000-57000)	55000 (20000-59000)
SEER2 / EER2	Btu/h/W	25 / 15	23 / 12.5	23 / 13	23 / 12	22.2 / 12
HSPF2-IV / HSPF2-V / COP (W/W)	Btu/h/W	10.4 / 8.5 / 4.0	10.5 / 8.5 / 3.8	10.7 / 8.5 / 4.0	11.0 / 9.0 / 3.7	10.5 / 8.5 / 3.5
Energy Star		Yes				
Operating Temp. Range (Cooling)	°F	-22-122				
Operating Temp. Range (Heating)	°F	-22-75				
<b>Outdoor Unit</b>						
Power Supply	V, Hz, Ph	208-203V / 1Ph / 60Hz				
Sound Pressure Level	dB(A)	61.5	61		65	
Unit Dimensions (WxDxH)	in	37.24 x 16.14 x 31.89		38.58 x 16.34 x 38.39	37.48 x 16.34 x 52.48	
Net Weight / Gross Weight	lbs	137.35 / 148.15	168.43 / 179.67	211.86 / 244.71	246.47 / 276.68	
Refrigerant Charge - R454B	oz	78.31	120.63	134.04	151.68	151.68
Additional Charge (based on piping size)	oz/ft	0.16 (¼") / 0.32 (¾")				
<b>Refrigerant Piping</b>						
Piping Size (Liquid Side/Gas Side)	in	3 x ¼" / 3 x ⅜"	4 x ¼" / 3 x ⅜" + 1 x ½"	5 x ¼" / 3 x ⅜" + 2 x ½"	6 x ¼" / 4 x ⅜" + 2 x ½"	
Max. Piping Length (each indoor unit)	ft	98.4	114.8	114.8	114.8	114.8
Max. Piping Length (entire system)	ft	196.8	262.4	262.4	262.4	262.4
Max. Pipe Elevation	ft	49.2				
Connection Method		Flared Connection				
LIMITED WARRANTY		12-year compressor & 7-year parts - with online register				

# Multi Zone Condenser Line Up



Outdoor Units  
+  
Condenser Line Up

Outdoor Units			
Btu/h	Outdoor unit	Maximum Indoor Units	Combination Sample
18,000	 ACIQ-18Z-HH-M3C ES-18Z-M3C	3	
	 ACIQ-27Z-HH-M4C ES-27Z-M4C	4	
27,000	 ACIQ-36Z-HH-M5C ES-36Z-M5C	5	
	 ACIQ-48Z-HH-M6C ES-48Z-M6C	6	
36,000	 ACIQ-55Z-HH-M6C ES-55Z-M6C	6	
	 ACIQ-55Z-HH-M6C ES-55Z-M6C	6	
48,000	 ACIQ-55Z-HH-M6C ES-55Z-M6C	6	
	 ACIQ-55Z-HH-M6C ES-55Z-M6C	6	
55,000	 ACIQ-55Z-HH-M6C ES-55Z-M6C	6	
	 ACIQ-55Z-HH-M6C ES-55Z-M6C	6	

# Multi Zone Air Handler Line Up



	6,000	9,000	12,000	18,000	24,000
Wall Mount	ACIQ-06W-HH-MD 	ACIQ-09W-HH-MD 	ACIQ-12W-HH-MD 	ACIQ-18W-HH-MD 	ACIQ-24W-HH-MD 
Ceiling Cassette		ACIQ-09CC-HH-MC 	ACIQ-12CC-HH-MC 	ACIQ-18CC-HH-MC 	ACIQ-24CC-HH-MC 
Slim Ceiling Cassette	SCC-0612-HH-MB 	SCC-0612-HH-MB 	SCC-0612-HH-MB 	SCC-18-HH-MB 	
Concealed Duct		ACIQ-09CD-HH-MC 	ACIQ-12CD-HH-MC 	ACIQ-18CD-HH-MC 	ACIQ-24CD-HH-MC 
Floor Mount		ACIQ-09FM-HH-MD 	ACIQ-12FM-HH-MD 	ACIQ-18FM-HH-MD 	ACIQ-24FM-HH-MD 

PG#010

# Multi Zone Indoor Units

Air Handler Line Up  
+  
Indoor Units

## Wall Mount



ACIQ's Wall Mount Air Handlers combine precision engineering with innovative technology to deliver stylish, space-efficient climate control. Featuring a sleek modern design and advanced performance capabilities, these units maximize your space while providing exceptional temperature accuracy for year-round comfort.

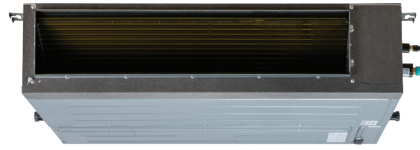
System Type	Wall Mount*					
Indoor Air Handler	ACIQ-06W-HH-MD	ACIQ-09W-HH-MD	ACIQ-12W-HH-MD	ACIQ-18W-HH-MD	ACIQ-24W-HH-MD	
Power Supply	V, Ph, Hz 208 / 230V, 1 Ph, 60Hz					
Noise Level	dB(A)	19.5-44	19.5-38	19.5-47	19.5-49.5	16-54.5
Airflow	CFM	147.2-382.6	147.2-441.4	147.2-441.4	294.3-635.7	317.8-812.3
SEER2 / EER2	Btu/W	25.5 / 18	27.4 / 15.4	25.4 / 13.4	21.4 / 12.5	21 / 13
HSPF2-4 / COP	Btu/W	14.8 / 4.2	12.5 / 3.76	10.5 / 3.76	11 / 3.26	13.5 / 3.42
Unit Dimensions (WxDxH)	in	33.40 x 9.18 x 11.76		40.06 x 9.72 x 12.6		46.85 x 11.20 x 14.59
Net Weight / Gross Weight	lbs	22.93 / 29.32	23.37 / 29.98	22.93 / 29.32	27.34 / 36.6	43.65 / 55.56
Cooling Btu	Btu	6000 (2300-12600)	9000 (3800-13500)	12000 (3800-14600)	18000 (8800-19400)	24000 (12600-27900)
Heating Btu	Btu	7000 (3000-11000)	12000 (3800-16000)	12000 (3800-16000)	18000 (11200-19500)	29000 (11800-29700)
WiFi Included	YES					

\* Air Handler performance data & efficiency ratings when tested with an extreme heat single-zone condenser. Performance & efficiency of air handler when paired with a multi-zone condenser as part of a multi-zone system may vary.



PG#011

# Multi Zone Indoor Units



## Concealed Duct

ACiQ's Concealed Duct Air Handler seamlessly combines discreet aesthetics with powerful climate control, hidden above ceilings for balanced heating and cooling with customizable zoning. Offering reduced noise levels and versatile installation options, these units provide a sophisticated and space-saving solution for elevated comfort in any setting.

System Type	Concealed Duct*				
Indoor Air Handler	ACiQ-09CD-HH-MC	ACiQ-12CD-HH-MC	ACiQ-18CD-HH-MC	ACiQ-24CD-HH-MC	
Power Supply	V, Ph, Hz 208/230V, 1 Ph, 60Hz				
Noise Level	dB(A)	26.0-29.5	26.0-32.5	28.0-36	29.5-40.0
Air Flow	CFM	121.8-344.3	135.4-419.1	441.4-706.3	500.3-853.5
SEER2 / EER2	Btu/W	20.5 / 14	20 / 12	18.4 / 12	19 / 12
HSPF2-4 / COP	Btu/W	13.8 / 3.88	10.6 / 3.63	11.1 / 3.60	11.7 / 3.81
Dimensions (WxDxH)	in	27.56 x 29.53 x 9.65		39.37 x 29.53 x 9.65	
Net Weight / Gross Weight	lbs	64.15 / 73.85		79.81 / 91.27	80.47 / 91.93
Cooling Btu	Btu	9000 (3000-13100)	12000 (3000-13300)	17500 (4000-20600)	24000 (5000-28000)
Heating Btu	Btu	9900 (3900-16500)	12000 (3900-16500)	19500 (5400-23000)	26000 (7300-31400)
WiFi Included	WiFi Controller Included				

\* Air Handler performance data & efficiency ratings when tested with an extreme heat single-zone condenser. Performance & efficiency of air handler when paired with a multi-zone condenser as part of a multi-zone system may vary.



## Ceiling Cassette

Mini Split systems are great, but what if you don't want the air handler on your wall? ACiQ offers the Ceiling Cassette Air Handler for customers who want a more hidden appearance and more centralized air distribution.

System Type	Ceiling Cassette*				
Indoor Air Handler	ACiQ-09CC-HH-MC	ACiQ-12CC-HH-MC	ACiQ-18CC-HH-MC	ACiQ-24CC-HH-MC	
Power Supply	V, Ph, Hz 208/230V, 1Ph, 60Hz				
Noise Level	dB(A)	24-42.5	26-46	23.5-48	33.5-48.5
Air Flow	CFM	147.2-353.2	147.2-417.9	147.2-447.3	547.4-765.2
SEER2 / EER2	Btu/W	22.6 / 14	22.2 / 12.5	20 / 12.5	20.7 / 12
HSPF2-4 / COP	Btu/W	12.1 / 4	11.6 / 3.70	12.3 / 3.18	11.6 / 3.54
Dimensions (WxDxH)	in	22.44 x 22.44 x 9.65		32.68 x 32.68 x 8.07	
Net Weight / Gross Weight	lbs	35.27 / 41.89		47.18 / 59.08	
Cooling Btu	Btu	9000 (3700-13600)	12000 (3800-15100)	16000 (7000-18500)	23400 (12800-26200)
Heating Btu	Btu	10000 (5100-15700)	12000 (5300-16200)	19000 (8700-20000)	25000 (11500-30700)
WiFi Included	YES				

\* Air Handler performance data & efficiency ratings when tested with an extreme heat single-zone condenser. Performance & efficiency of air handler when paired with a multi-zone condenser as part of a multi-zone system may vary.



PG#012



PG#013

# Multi Zone Indoor Units



## Slim Ceiling Cassette

Slim Ceiling Cassettes offer the advantages of traditional cassettes but in a slender profile designed to fit between 16" on-center joists, simplifying installations. With one-way air delivery, they efficiently draw return air along one edge and release conditioned air on the other. Despite their slim design, these cassettes provide high-efficiency heating and cooling, controlled by a handheld remote, with only the grille visible once ceiling-mounted for a discreet appearance.

System Type		Slim Ceiling Cassette*			
Indoor Air Handler		SCC-0612-HH-MB**		SCC-18-HH-MB	
Power Supply	V, Ph, Hz	208/230V, 1Ph, 60Hz			
Noise Level	dB(A)	23.5-46.5	24-38	24-41	26-44
Air Flow	CFM	176.6-353.2		207.2-400.2	
SEER2 / EER2	Btu/W	22 / 15	24 / 14.6	23 / 13	20.6 / 12.5
HSPF2-4 / COP	Btu/W	12.0 / 3.75	12.1 / 3.71	10.0 / 3.56	12.2 / 3.01
Dimensions (WxDxH)	in	50.31 x 13.19 x 8.98			
Net Weight / Gross Weight	lbs	45.19 / 82.45		45.19 / 82.89	
Cooling Btu**	Btu	6500 (3600-11200)	9000 (4000-12900)	12000 (4000-13900)	16700 (5700-19000)
Heating Btu**	Btu	7400 (3700-11500)	10900 (3800-13900)	12500 (4600-15200)	20000 (8900-22000)
WiFi Included		YES			

\* Air Handler performance data & efficiency ratings when tested with an extreme heat single-zone condenser. Performance & efficiency of air handler when paired with a multi-zone condenser as part of a multi-zone system may vary.

\*\* SCC0609-HH-MB can be switched between 6,9, and 12k capacities



## Floor Mount

ACiQ Floor Mounted Air Handlers are ideal for sun porches and attic rooms where space to mount a standard high wall unit is not available. Sometimes called a 'heat console', these units can be mounted low on the wall or on the floor, with some being able to be mounted on the ceiling.

System Type		Floor Mount*			
Indoor Air Handler		ACIQ-09FM-HH-MD**	ACIQ-12FM-HH-MD**	ACIQ-18FM-HH-MD	ACIQ-24FM-HH-MD
Power Supply	V, Ph, Hz	208/230V, 1Ph, 60Hz			
Noise Level	dB(A)	22-45	24-44	29-45	29-51.5
Air Flow	CFM	129.5-441.4	129.5-441.4	420.8-576.8	376.7-735.8
SEER2 / EER2	Btu/W	27.2 / 15.1	25 / 12.5	20.4 / 12.5	20.4 / 12
HSPF2-4 / COP	Btu/W	10.9 / 4.43	10.5 / 3.88	10.3 / 3.07	12.1 / 3.34
Dimensions (WxDxH)	in	31.26 x 7.87 x 24.45		42.05 x 9.25 x 26.57	
Net Weight / Gross Weight	lbs	32.85 / 41.89	32.85 / 41.89	58.42 / 70.55	61.29 / 73.19
Cooling Btu	Btu	9000 (3700-13700)	12000 (3700-14000)	17000 (7400-19200)	22000 (12700-25600)
Heating Btu	Btu	9000 (4400-16100)	12000 (4400-16100)	19000 (8300-20700)	26000 (11300-29500)
WiFi		YES		Optional WiFi Controller	

\* Air Handler performance data & efficiency ratings when tested with an extreme heat single-zone condenser. Performance & efficiency of air handler when paired with a multi-zone condenser as part of a multi-zone system may vary.

\*\* Units Available for Floor or Ceiling Mount





## Why ACiQ?

ACiQ delivers cutting-edge comfort solutions designed to provide exceptional comfort, efficiency, and reliability, wherever you are. Our systems are engineered with advanced technology that maximizes energy savings without sacrificing performance. When customers choose ACiQ, they enjoy whisper-quiet operation, durable construction, and smart features that adapt to their lifestyle. Affordability is at the core of our mission, making superior comfort accessible to all. With an industry-leading warranty, ACiQ is not just a brand; its comfort made with you in mind.

## Contact Today

Phone: 1-877-909-ACiQ

Email: [Contact@ACiQ.com](mailto:Contact@ACiQ.com)

Website: [ACiQ.COM](http://ACiQ.COM)



### MULTI ZONE MINI SPLIT SYSTEMS

**12-year compressor, 7-year parts warranty**  
with online registration

Purchase ACiQ and secure the best-in-class warranty for today's HVAC systems—featuring a 12-year compressor warranty and a 7-year part warranty. With the assurance of lasting quality, ACiQ is the smarter choice for those who want their unit to endure a lifetime.



### ACiQ ESSENTIALS

**6-year compressor, 4-year parts warranty**  
with online registration

Purchase ACiQ and secure the best-in-class warranty for today's HVAC systems—featuring a 6-year compressor warranty and a 4-year part warranty. With the assurance of lasting quality, ACiQ is the smarter choice for those who want their unit to endure a lifetime.



\* 7-year parts warranty and a 12-year compressor warranty is only available if registered online.

† 4-year parts warranty and a 6-year compressor warranty is only available if registered online.

Use the QR code to go directly to the warranty registration