

## Multi-Zone Indoor Units

Model	ASU9RMLQ	AUU9RML	ARU9RML	ASU12RMLQ	AUU12RML	ARU12RML	ASU18RMLQ	AUU18RML	ARU18RML
Type	WALL	CASSETTE	CONCEALED CEILING	WALL	CASSETTE	CONCEALED CEILING	WALL	CASSETTE	CONCEALED CEILING
Standard Remote	WIRELESS	WIRED (UTY-RNBYU)	WIRED (UTY-RNBYU)	WIRELESS	WIRED (UTY-RNBYU)	WIRED (UTY-RNBYU)	WIRELESS	WIRED (UTY-RNBYU)	WIRED (UTY-RNBYU)
Optional Remote	UTY-RNBYU <sup>a</sup>	-	UTY-RNBYU <sup>a</sup>	UTY-RNBYU <sup>a</sup>	-	UTY-RNBYU <sup>a</sup>	UTY-RNBYU <sup>a</sup>	-	UTY-RNBYU <sup>a</sup>
Min/Nom/Max Clg BTU/h	5.1k/9.5k/11.3k	5.1k/9.5k/11.3k	5.1k/9.5k/11.3k	5.1k/12k/13.6k	5.1k/12k/13.6k	5.1k/12k/13.6k	6.1k/17.8k/19k	6.1k/17.8k/19k	6.1k/17.8k/19k
Min/Nom/Max Htg BTU/h	5.1k/11k/13k	5.1k/11k/13k	5.1k/11k/13k	5.1k/14k/15.4k	5.1k/14k/15.4k	5.1k/14k/15.4k	6.1k/20.5k/23k	6.1k/20.5k/23k	6.1k/20.5k/23k
C.F.M.: Hi/Med/Lo/Quiet Static Pressure (in.WG)	312/271/224/194	318/288/259/230	294/241/218/-.0/0/0	365/318/265/224	359/312/277/241	412/377/324/-.0/0/0	377/347/294/253	441/359/306/241	494/412/377/-.0/0/0
C.F.M.: Hi/Med/Lo Static Pressure (in.WG)	-	-	250/210/195 (.16/.10/.08)	-	-	305/280/250 (.16/.13/.10)	-	-	380/325/290 (.16/.14/.12)
Noise level dB(A): Hi/Med/Lo/Quiet	37/33/27/24	34/32/29/27	39/35/32/-	42/38/32/27	37/33/31/28	36/34/31/-	44/42/38/33	44/40/37/30	40/36/34/-
Fan Speeds Stage	4 + Auto	4 + Auto	3 + Auto	4 + Auto	4 + Auto	3 + Auto	4 + Auto	4 + Auto	3 + Auto
Air Direction	Horiz. Manual Vertical Automatic	- Automatic	- -	Manual Automatic	- Automatic	- -	Manual Automatic	- Automatic	- -
Air Filter	Washable	Washable	Washable	Washable	Washable	Washable	Washable	Washable	Washable
Plasma Filter	Yes	No	No	Yes	No	No	Yes	No	No
Weight lb (kg)	20 (9.5)	33 (1.5)	40 (18)	20 (9.5)	33 (1.5)	55 (25)	20 (9.5)	33 (1.5)	55 (25)
HxWxD in (mm)	11-5/32 x 31-3/32 x 9-1/16 (283x790x230)	9-21/32 x 22-14/32 x 22-14/32 (245x570x570)	8-17/32 x 26-3/32 x 23-7/16 (217x663x595)	11-5/32 x 31-3/32 x 9-1/16 (283x790x230)	9-21/32 x 22-14/32 x 22-14/32 (245x570x570)	8-17/32 x 37-17/32 x 23-7/16 (217x953x595)	11-5/32 x 31-3/32 x 9-1/16 (283x790x230)	9-21/32 x 22-14/32 x 22-14/32 (245x570x570)	8-17/32 x 37-17/32 x 23-7/16 (217x953x595)
Connection	FLARE	FLARE	FLARE	FLARE	FLARE	FLARE	FLARE	FLARE	FLARE
Suction <sup>+</sup>	3/8	3/8	3/8	3/8	3/8	3/8	1/2	1/2	1/2
Discharge	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4

## Dual-Zone Combinations

	Type of Indoor Unit	Total Min/Nom/Max Clg BTU/h	Total Min/Nom/Max Htg BTU/h	Low Htg 17°F BTU/h	SEER	HSPF	EER Clg/Htg	Moisture Removal Pt./h (l/h)	Rec. Fuse Size (A)	Total Max. Lgth Ft.	Max Lgth Ea. Ft.	Max. Vertical Diff. Ft.	Current Rated/Max (A): Clg	Current Rated/Max (A): Htg	Power Use Rated/Max (kw): Clg	Power Use Rated/Max (kw): Htg
9+9	Wall	11k/19k/22.6k	11k/22k/26k	*13200	16.5	9	12.2/12.5	3.4 (1.6)	20	98	82	33	6.8/8.3	7.7/9.2	1.56/1.9	1.76/2.1
	Cassette	11k/18.2k/22.6k	11k/22k/26k	*13200	16.5	9.4	12.2/12.5	3.8 (1.8)	20	98	82	33	7.0/9.0	8.5/10.7	1.6/2.05	1.95/2.45
	Concealed Ceiling	11k/17.6k/22.6k	11k/22k/26k	*13200	15	8.6	10.6/10.3	3.8 (1.8)	20	98	82	33	7.2/9.0	9.3/10.7	1.65/2.05	2.13/2.45
	**Mixed	11k/19k/22.6k	11k/22k/26k	*13200	15.75	8.8	11.4/11.5	3.4 (1.6)	20	98	82	33	7.2/9.0	9.3/10.7	1.65/2.05	2.13/2.45
9+12	Wall	11k/21.4k/26k	11k/25k/32k	*15000	16.5	9	11.1/12.3	4.0 (1.9)	20	98	82	33	8.4/11.4	8.9/12	1.92/2.6	2.04/2.75
	Cassette	11k/20.8k/26k	11k/24.7k/32k	*15000	16.5	9.4	10.6/10.9	4.4 (2.1)	20	98	82	33	8.6/11.8	9.8/14	1.96/2.7	2.25/3.2
	Concealed Ceiling	11k/20.2k/26k	11k/24.4k/32k	*15000	15	8.6	10.2/9.9	4.4 (2.1)	20	98	82	33	8.7/11.8	10.8/14	1.99/2.7	2.46/3.2
	**Mixed	11k/20.2k/26k	11k/24.4k/32k	*15000	15.75	8.8	11.1/12.3	4.0 (1.9)	20	98	82	33	8.7/11.8	10.8/14	1.99/2.7	2.46/3.2
12+12	Wall	11k/24k/27.6k	11k/28k/33k	16600	16.5	9	10.4/11.9	4.6 (2.2)	20	98	82	33	10.1/12	10.3/12	2.3/2.75	2.35/2.75
	Cassette	11k/23.4k/27.6k	11k/27.6k/33k	16600	16.5	9.4	9.95/8.9	5 (2.4)	20	98	82	33	10.3/13.5	11.1/14	2.35/3.1	2.53/3.2
	Concealed Ceiling	11k/22.8k/27.6k	11k/27.2k/33k	16600	15	8.6	9.5/9.9	5 (2.4)	20	98	82	33	10.5/13.5	12/14	2.4/3.1	2.74/3.2
	**Mixed	11k/22.8k/27.6k	11k/27.6k/33k	16600	15.75	8.8	9.5/9.9	4.6 (2.2)	20	98	82	33	10.5/13.5	12/14	2.4/3.1	2.74/3.2

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). The 9+9 wall mounted dual zone is the only combination that is ENERGY STAR® qualified from the multi-zone line.

\*Low Heating Output capacity is calculated data, as not all combinations have been tested.

\*\* Mixed calculation is based upon the statistical average of ducted and wall mounted indoor units.

\*Thermo-Sensor button and Energy Save button non-functional with this indoor model.

+For quad zone connection there is an adapter provided in order to connect the 3/8" lineset to the 1/2" valve on port A.