



United Technologies  
turn to the experts 



*Willis Carrier*  
The Inventor of Modern  
Air-Conditioning



HIGH QUALITY  
**DEVELOPMENT**  
AND PRODUCTION ENVIRONMENT

**AIR CONDITIONING**



**Air Conditioning  
Expert**



# HIGH PERFORMANCE

Smart Flat Panel Design  
Suitable For Interior



Standard Controller



RG56N



## Wall Hanging

## Air Conditioning

## Carrier

Indoor Model	Outdoor Model	Performance actual data					Air flow (Hi/Mi/Lo)	Indoor Noise (Hi/Mi/Lo)	Indoor unit		Outdoor unit		Refrigerant piping				
		Capacity		Power		COP			Current	Dimension (W*D*H)	Net/Gross Weight	Dimension (W*D*H)	Net/Gross Weight	Liquid side	Gas side	Max. Length	Max. Height
		Btu / hr	HP	W	W/W	A			CMH	mm	Kg	mm	Kg	inch	inch	m	m
42KHD005N16	38KHD005N16	5000	0.5	<b>390</b>	3.54	1.9	519/374/287	41/34/28	714x194x285	7.5/10.3	681x285x434	20.5 / 22.4	1/4"	3/8"	15	8	
42KHD007N16	38KHD007N16	7000	0.75	<b>660</b>	3.18	3.1	552/422/325	40/32/26	805x194x285	8.1/10.5	681x285x434	21.2 / 23.3	1/4"	3/8"	15	8	
42KHD009N16	38KHD009N16	9000	1	<b>810</b>	3.23	3.8	580/460/360	40/35/31	805x194x285	8.1/10.5	700x275x550	25.6 / 27.3	1/4"	3/8"	15	8	
42KHD012N16	38KHD012N16	12000	1.5	<b>1060</b>	3.26	5.1	580/460/360	40/35/31	805x194x285	8.1/10.5	770x300x555	29.6 / 32.6	1/4"	1/2"	15	8	
42KHD018N16	38KHD018N16	18000	2	<b>1700</b>	3.05	8.1	920/830/730	43/40/38	1040x220x327	13.6/18.6	770x300x555	34 / 37	1/4"	1/2"	25	15	
42KHD024N16	38KHD024N16	24000	2.5	<b>2080</b>	3.26	9.9	1030/920/760	47/44/40	1040x220x327	13.6/18.6	946x420x810	60.1 / 66.2	3/8"	5/8"	25	15	

# EXCELLENCE

In Comfort and Design  
Aesthetic Solution



Standard Controller



RG56N



## Cassette

## Air Conditioning

## Carrier

Model Unit 42 : Indoor 38 : Outdoor	Power Supply	Performance (Actual data)				Indoor air flow (Hi/Med/Lo)	Sound level Indoor	Dimension Unit		Refrigerant piping				
		Capacity		Input				Current	Dimension (W x D x H)	Net/Gross weight	Liquid side/ Gas side		Max. Lengt	Max. Heigh
		W	HP	W	A			CMH	mm	Kg	inch		m	m
42QTD012NS 38QUS012NS	220-1-50	3356	1.5	<b>1256</b>	5.53	650/550/430	39.5/35.5/32.5	570x570x260 770x300x555	16.4 / 19.1 29.5 / 32.2	1/4"	1/2"	15	8	
42QTD018NS 38QUS018NS	220-1-50	5088	2	<b>1863</b>	8.53	810/650/530	46/39.5/36	570x570x260 770x300x555	16.2 / 19.4 33.7 / 36.2	1/4"	1/2"	25	15	
42QTD024NS 38QUS024NS	220-1-50	7024	3	<b>2554</b>	12.07	1068/922/766	48/43/38	840x840x205 845x363x702	22.5 / 25.6 49.1 / 52.3	3/8"	5/8"	25	15	
42QTD036NT 38QUS036NT	380-3-50	10032	4	<b>3409</b>	6.37	1800/1500/1300	53/50/47	840x840x245 946x410x810	24.7 / 28.4 73.6 / 79.2	3/8"	3/4"	30	20	
42QTD048NT 38QUS048NT	380-3-50	12690	5	<b>5052</b>	8.44	1800/1500/1300	55/51/50	840x840x245 946x410x810	27 / 30.5 75.9 / 81.5	3/8"	3/4"	50	30	
42QTD060NT 38QUS060NT	380-3-50	14030	6	<b>6127</b>	10.12	1900/1500/1300	55/53/51	840x840x287 900x350x1170	29 / 34 92.3 / 104	3/8"	3/4"	50	30	

# NEW DESIGN WIDE FLAP

Create a Comfortable Ambience

Standard  
Controller



RG56N



**Console**

**Air Conditioning**

*Carrier*

Model Unit 42 : Indoor 38 : Outdoor	Power Supply	Performance (Actual data)				Indoor air flow (Hi/Med/Lo)	Sound level Indoor	Dimension Unit		Refrigerant piping			
		Capacity		Input	Current			Dimension (W x D x H)	Net/Gross weight	Liquid side	Gas side	Max. Length	Max. Height
		V-ph-Hz	W	HP	W			A	CMH	dB(A)	mm	kg	inch
42QZL012NS 38QUS012NS	220-1-50	3523	1.5	<b>1221</b>	5.38	623/510/436	33.5/30.7/28.5	1068x675x235 770x300x555	24.2 / 29.3 29.5 / 32.2	1/4"	1/2"	15	8
42QZL018NS 38QUS018NS	220-1-50	5140	2	<b>1915</b>	8.44	1300/1050/900	52.5/48/43.5	1068x675x235 770x300x555	24.6 / 29.5 33.7 / 36.2	1/4"	1/2"	25	15
42QZL024NS 38QUS024NS	220-1-50	7267	3	<b>2629</b>	12.44	1194/999/863	52/47/44	1068x675x235 845x363x702	24.4 / 29.3 49.1 / 52.3	3/8"	5/8"	25	15
42QZL036NT 38QUS036NT	380-3-50	9462	4	<b>3366</b>	5.78	1800/1500/1300	53/49/47	1285x675x235 946x410x810	29.1 / 34.6 73.6 / 79.2	3/8"	3/4"	30	20
42QZL048NT 38QUS048NT	380-3-50	13113	5	<b>4964</b>	8.3	2197/1859/1657	54/51/49	1650x675x235 946x410x810	40.0 / 46.7 75.9 / 81.5	3/8"	3/4"	50	30
42QZL060NT 38QUS060NT	380-3-50	14336	6	<b>6091</b>	10.04	2300/1900/1700	58/55/52	1650x675x235 900x350x1170	41 / 48 92.3 / 104	3/8"	3/4"	50	30

# EASY CLEANED PANEL

And Auto Protection  
Function

Standard  
Controller



RG56N



42QFJ Model (3&5HP)

Standard  
Controller



R05



42CFS Model (10HP)



42KFG Model (6HP)



**Floor Standing**

**Air Conditioning**

*Carrier*

Model Unit 42 : Indoor 38 : Outdoor	Power Supply	Performance (Actual data)				Indoor air flow (Hi/Med/Lo)	Sound level Indoor	Dimension Unit		Refrigerant piping			
		Capacity		Input	Current			Dimension (W x D x H)	Net/Gross weight	Liquid side	Gas side	Max. Length	Max. Height
		V-ph-Hz	W	HP	W			A	CMH	dB(A)	mm	kg	inch
42QFJ024NS 38QUS024NS	220-1-50	6957	3	<b>2670</b>	12.83	1173/974	50 / 45.5	500x290x1700 845x363x702	33.4 / 45.0 49.1 / 52.3	3/8"	5/8"	25	15
42QFJ048NT 38QUS048NT	380-3-50	11821	5	<b>5044</b>	8.38	1822/1591	53.7/50.2	540x410x1825 946x410x810	48.6 / 64.4 75.9 / 81.5	3/8"	3/4"	30	20
42KFG060NS16 38KFG060NS16	220~240-1-50 380~415V-3-50	14373	6	<b>6126</b>	10.51	2400/2000	52.3/50	610x390x1925 900x350x1170	58.5 / 78.3 92.3 / 104	3/8"	3/4"	30	20
42CFS-96CN1 38LDU1-96CN1	220~240-1-50 380~415V-3-50	28,100	10	<b>9600</b>	23.7	5100	56	1200x1860x518 1312x919x658	140 / 154 168 / 183	3/8"	1"	50	30





42QSS Model (1 HP - 6 HP)

Standard Controller



RG56N

## EASY INSTALLATION

Compact Size and Lightweight



42LDU-140(170)HN1 Model (15 HP - 18 HP)



42LDU-96CN1 Model (10HP)



42LDU-76CN1 Model (8HP)

Standard Controller



R05

### Duct Type

### Air Conditioning

### Carrier

Model Unit 42 : Indoor 38 : Outdoor	Power Supply  V-ph-Hz	Performance (Actual data)			Indoor air flow (Hi/Med/Lo)  CMH	ESP Range  Pa	Sound level Indoor  dB(A)	Dimension Unit		Refrigerant piping			
		Capacity		Input  W				Dimension (WxDxH)  mm	Net/Gross weight  kg	Liquid side  inch	Gas side  inch	Max. Length  m	Max. Height  m
		W	HP										
42QSS009NS	220-1-50	2560	1	860	624/485/400	0-60	31	700x635x210	19.2 / 22.6	1/4"	1/2"	15	8
38QUS009NS	220-1-50							770x300x555	27.3 / 30.5				
42QSS012NS	220-1-50	3362	1.5	1302	624/485/400	0-60	38/34/32	700x635x210	19.2 / 22.6	1/4"	1/2"	15	8
38QUS012NS	220-1-50							770x300x555	29.5 / 32.5				
42QSS018NS	220-1-50	5075	2	1906	953/768/672	0-60	46/42/40	880x674x210	23.7 / 29.2	1/4"	1/2"	25	15
38QUS018NS	220-1-50							770x300x555	33.7 / 36.2				
42QSS024NS	220-1-50	7731	3	2761	1310/1119/923	0-80	42/39/37	1100x774x249	30.8 / 37.7	3/8"	5/8"	25	15
38QUS024NS	220-1-50							845x363x702	49.1 / 52.3				
42QSS036NT	380-3-50	10179	4	3485	1723/1478/1053	0-100	46/40/37	1100x774x249	32.2 / 39.5	3/8"	3/4"	30	20
38QUS036NT	380-3-50							946x410x810	73.6 / 78.2				
42QSS048NT	380-3-50	13437	5	5219	2579/2276/2010	0-160	54/51/48	1200x874x300	46.3 / 55.5	3/8"	3/4"	50	25
38QUS048NT	380-3-50							946x410x810	75.9 / 81.5				
42QSS060NT	380-3-50	15271	6	6427	2935/2288/2030	0-160	56/52/48	1200x874x300	46.3 / 55.5	3/8"	3/4"	50	25
38QUS060NT	380-3-50							900x350x1170	92.3 / 104				
42LDU-76CN1	220~240-1-50	22,000	8	7,500	4250	0-196	58	1,443x450x846	105 / 120	3/8"	6/7"	50	30
38LDU-76CN1	380~415V-3-50							1,260x908x700	171 / 190				
42LDU-96CN1	220~240-1-50	28,100	10	9,600	5,100	0-196	56	1,452x462x797	97 / 109	3/8"	1"	50	30
38LDU1-96CN1	380~415V-3-50							1,312x919x658	168 / 183				
42LDU-140HN1	220~240-1-50	41,000	15	17,500	8,500	0-196	63	1,988x669x906	208 / 220	5/8"	1 1/4"	50	30
38LDU-140HN1	380~415V-3-50							1,250x1,615x765	288 / 308				
42LDU-170HN1	220~240-1-50	49,500	18	21,500	10,800	0-196	65	1,988x669x906	215 / 230	5/8"	1 1/4"	50	30
38LDU-170HN1	380~415V-3-50							1,390x1,615x765	320 / 336				



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