



SUBMITTALS

MultiLink Series

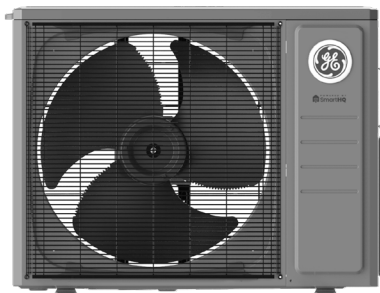
Rev. Jan. 2024

Outdoor

ASH218JCDDA
ASH324JCDDA
ASH436JCDDA
ASH542JCDDA

Indoor

ASYW07CRDDA
ASYW09CRDDA
ASYW12CRDDA
ASYW18CRDDA
ASYW24CRDDA
AB09SC2VHA
AB12SC2VHA
AB18SC2VHA
USYM09UCDSA
USYM12UCDSA
USYM18UCDSA
USYM24UCDSA
USYF09UCDWA
USYF12UCDWA
USYF18UCDWA



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Revision History

Rev. June 2022 - Submittal edition release.

Rev. Aug. 2022 - USYM18, USYF18 18K ID vapor line correction. Controller updates.

Rev. Dec. 2022 - ASH542JCDDA added

Rev. Jan. 2023 - M1 data added. ID cooling & heating CFM, dB, RPM specs expanded.

Rev. July 2023 - ASH4 Matching table update.

Rev. Jan. 2024 - Product illustration updates; Specification updates, corrections.



Matching Tables

ASH218JCDDA

- No adapters required/shipped with 2U Models

	Combinations	
	Port B	Port A
	Port Size: 1/4" x 3/8"	Port Size: 1/4" x 3/8"
Two Zone	7	7
	9	7
	9	9
	12	7
	12	9
	12	12

ASH324JCDDA (Ships with adapter D)

- No adapters required for Ports B, A

	Combinations			
	Port C		Port B	Port A
	Port Size: 1/4" x 3/8"	Required Adapter	Port Size: 1/4" x 3/8"	Port Size: 1/4" x 3/8"
Two Zone	7	-	7	---
	9	-	7	---
	9	-	9	---
	12	-	7	---
	12	-	9	---
	12	-	12	---
	18	D	7	---
	18	D	9	---
	18	D	12	---
Three Zone	7	-	7	7
	9	-	7	7
	9	-	9	7
	12	-	7	7
	9	-	9	9
	12	-	9	7
	12	-	9	9
	12	-	12	7
	18	D	7	7
	12	-	12	9

Adapters		GEA Part #
A	1/4" to 3/8"	WJ01X23925
B	3/8" to 5/8"	WJ01X23924
C	1/2" to 5/8"	WJ01X23932
D	3/8" to 1/2"	WJ01X26853
E	1/2" to 3/8"	WJ01X26854

ASH436JCDDA (Ships with adapter D and E)

- No adapters required for Ports B, A

	Combinations					
	Port D		Port C		Port B	Port A
	Port Size: 1/4" x 1/2"	Required Adapter*	Port Size: 1/4" x 3/8"	Required Adapter*	Port Size: 1/4" x 3/8"	Port Size: 1/4" x 3/8"
Two Zone	18K	-	9K	-	-	-
	18K	-	12K	-	-	-
	24K	A, C	7K	-	-	-
	24K	A, C	9K	-	-	-
	24K	A, C	12K	-	-	-
	18K	-	18K	D	-	-
	18K	-	24K	A, B D	-	-
	24K	A, C	24K	A, B D	-	-
	9K	E	9K	-	9K	-
Three Zone	12K	E	9K	-	7K	-
	12K	E	9K	-	9K	-
	12K	E	12K	-	7K	-
	18K	-	7K	-	7K	-
	12K	E	12K	-	9K	-
	18K	-	9K	-	7K	-
	18K	-	9K	-	9K	-
	12K	E	12K	-	12K	-
	18K	-	12K	-	12K	-
	18K	-	12K	-	7K	-
	24K	A, C	7K	-	7K	-
	24K	A, C	9K	-	9K	-
	24K	A, C	9K	-	7K	-
	18K	-	12K	-	9K	-
	24K	A, C	12K	-	12K	-
	24K	A, C	12K	-	7K	-
	24K	A, C	12K	-	9K	-
	18K	-	18K	D	12K	-
Four Zone	7K	E	7K	-	7K	7K
	9K	E	7K	-	7K	7K
	9K	E	9K	-	7K	7K
	12K	E	7K	-	7K	7K
	9K	E	9K	-	9K	7K
	12K	E	9K	-	9K	7K
	12K	E	12K	-	7K	7K
	12K	E	9K	-	9K	9K
	18K	-	7K	-	7K	7K
	12K	E	12K	-	9K	7K
	18K	-	9K	-	7K	7K
	12K	E	12K	-	9K	9K
	12K	E	12K	-	12K	7K
	18K	-	9K	-	9K	7K
	18K	-	12K	-	7K	7K
	24K	A, C	7K	-	7K	7K
	12K	E	12K	-	12K	9K
	24K	A, C	9K	-	7K	7K
	12K	E	12K	-	12K	12K
	18K	-	12K	-	9K	9K

*Models that may require adapters

All 7K, 9K, and 12K models require 1/4" liquid and 3/8" vapor linesets.

All 18K models require 1/4" liquid and 1/2" vapor linesets.

24K Model adapters vary. See color code:

Applies to the following models with 3/8" and 5/8" port: USYM24UCDSA, USYL24UCDSA

Applies to the following model with 1/4" and 1/2" port: ASYW24CRDDA

Matching Tables

ASH542JCDDA (Ships with two (2) adapter E)

- No adapters required for Ports B, A

	Combinations							
	Port E		Port D		Port C		Port B	Port A
	Port Size: 1/4" x 1/2"	Required Adapter*	Port Size: 1/4" x 1/2"	Required Adapter*	Port Size: 1/4" x 3/8"	Required Adapter*	Port Size: 1/4" x 3/8"	Port Size: 1/4" x 3/8"
Two Zone	24k	A, C -	-	-	7k	-	-	-
	18k	-	-	-	9k	-	-	-
	24k	A, C -	-	-	9k	-	-	-
	18k	-	-	-	12k	-	-	-
	24k	A, C -	-	-	12k	-	-	-
	18k	-	18k	-	-	-	-	-
	24k	A, C -	18k	-	-	-	-	-
	24k	A, C -	24k	A, C -	-	-	-	-
Three Zone	18k	-	-	-	7k	-	7k	-
	24k	A, C -	-	-	7k	-	7k	-
	12k	E	-	-	9k	-	7k	-
	18k	-	-	-	9k	-	7k	-
	24k	A, C -	-	-	9k	-	7k	-
	12k	E	-	-	12k	-	7k	-
	18k	-	-	-	12k	-	7k	-
	24k	A, C -	-	-	12k	-	7k	-
	18k	-	18k	-	7k	-	-	-
	24k	A, C -	18k	-	7k	-	-	-
	9k	E	-	-	9k	-	9k	-
	12k	E	-	-	9k	-	9k	-
	18k	-	-	-	9k	-	9k	-
	24k	A, C -	-	-	9k	-	9k	-
	12k	E	-	-	12k	-	9k	-
	18k	-	-	-	12k	-	9k	-
	24k	A, C -	-	-	12k	-	9k	-
	18k	-	18k	-	9k	-	-	-
	24k	A, C -	18k	-	9k	-	-	-
	12k	E	12k	E	12k	-	-	-
	18k	-	12k	E	12k	-	-	-
	24k	A, C -	12k	E	12k	-	-	-
	18k	-	18k	-	12k	-	-	-
	24k	A, C -	18k	-	12k	-	-	-
	18k	-	18k	-	18k	D	-	-
Four Zone	7k	E	-	-	7k	-	7k	7k
	9k	E	-	-	7k	-	7k	7k
	12k	E	-	-	7k	-	7k	7k
	18k	-	-	-	7k	-	7k	7k
	24k	A, C -	-	-	7k	-	7k	7k
	9k	E	-	-	9k	-	7k	7k
	12k	E	-	-	9k	-	7k	7k
	18k	-	-	-	9k	-	7k	7k
	24k	A, C -	-	-	9k	-	7k	7k
	18k	-	18k	-	7k	-	7k	-
	24k	A, C -	18k	-	7k	-	7k	-
	9k	E	-	-	9k	-	9k	7k
	12k	E	-	-	9k	-	9k	7k
	18k	-	-	-	9k	-	9k	7k
	24k	A, C -	-	-	9k	-	9k	7k
	12k	-	-	-	12k	-	9k	7k
	18k	-	-	-	12k	-	9k	7k
	24k	A, C -	-	-	12k	-	9k	7k
	18k	-	18k	-	9k	-	7k	-
	12k	E	-	-	12k	-	12k	7k
	18k	-	-	-	12k	-	12k	7k
	24k	A, C -	-	-	12k	-	12k	7k
	18k	-	18k	-	12k	-	7k	-
	12k	E	-	-	12k	-	12k	7k
	18k	-	-	-	12k	-	12k	7k
	24k	A, C -	-	-	12k	-	12k	7k
	18k	-	18k	-	12k	-	7k	-
	9k	E	-	-	9k	-	9k	9k
	12k	E	-	-	9k	-	9k	9k
	18k	-	-	-	9k	-	9k	9k
	24k	A, C -	-	-	9k	-	9k	9k
	12k	E	-	-	12k	-	9k	9k
	18k	-	-	-	12k	-	9k	9k
	24k	A, C -	-	-	12k	-	9k	9k
	18k	-	18k	-	9k	-	9k	-
	12k	E	-	-	12k	-	12k	9k
	18k	-	-	-	12k	-	12k	9k
	12k	E	-	-	12k	-	12k	12k
	18k	-	-	-	12k	-	12k	12k
	18k	-	18k	-	12k	-	9k	-

	Combinations							
	Port E		Port D		Port C		Port B	Port A
	Port Size: 1/4" x 1/2"	Required Adapter*	Port Size: 1/4" x 1/2"	Required Adapter*	Port Size: 1/4" x 3/8"	Required Adapter*	Port Size: 1/4" x 3/8"	Port Size: 1/4" x 3/8"
Five Zone	7k	E	7k	E	7k	-	7k	7k
	9k	E	7k	E	7k	-	7k	7k
	12k	E	7k	E	7k	-	7k	7k
	18k	-	7k	E	7k	-	7k	7k
	9k	E	9k	E	7k	-	7k	7k
	12k	E	9k	E	7k	-	7k	7k
	18k	-	9k	E	7k	-	7k	7k
	24k	A, C -	7k	E	7k	-	7k	7k
	24k	A, C -	9k	E	7k	-	7k	7k
	24k	A, C -	9k	E	9k	-	7k	7k
	24k	A, C -	9k	E	9k	-	9k	9k
	24k	A, C -	12k	E	7k	-	7k	7k
	24k	A, C -	12k	E	9k	-	7k	7k
	12k	E	12k	E	7k	-	7k	7k
	18k	-	12k	E	7k	-	7k	7k
	9k	E	9k	E	9k	-	7k	7k
	12k	E	9k	E	9k	-	7k	7k
	18k	-	9k	E	9k	-	7k	7k
	12k	E	12k	E	9k	-	7k	7k
	18k	-	12k	E	9k	-	7k	7k
	12k	E	12k	E	12k	-	7k	7k
	18k	-	12k	E	12k	-	7k	7k
	9k	E	9k	E	9k	-	9k	7k
	12k	E	9k	E	9k	-	9k	7k
	18k	-	9k	E	9k	-	9k	7k
	12k	E	12k	E	9k	-	9k	7k
	18k	-	12k	E	9k	-	9k	7k
	12k	E	12k	E	12k	-	9k	7k
	18k	-	12k	E	12k	-	9k	7k
	9k	E	9k	E	9k	-	9k	9k
	12k	E	9k	E	9k	-	9k	9k
	18k	-	12k	E	9k	-	9k	9k
	12k	E	12k	E	12k	-	12k	9k
	12k	E	12k	E	12k	-	12k	12k

***Models that may require adapters**

All 7K, 9K, and 12K models require 1/4" liquid and 3/8" vapor linesets.
All 18K models require 1/4" liquid and 1/2" vapor linesets.
24K Model adapters vary. See color code:

- Applies to the following models with 3/8" and 5/8" port:
USYM24UCDSA, USYL24UCDSA
- Required for the following model with 1/4" and 1/2" port:
ASYW24CRDDA

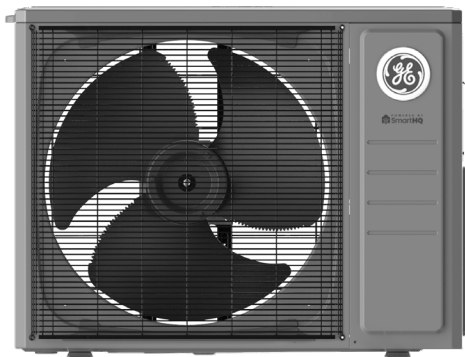


MULTILINK SERIES SUBMITTAL

18000 BTU/HR INVERTER DRIVEN MULTI-ZONE HEAT PUMP SYSTEM ASH218JCDDA

Job Name: _____
Purchaser: _____
Submitted To: _____
Construction: _____
Reference: _____

Approval: _____
Date: _____
Submitted By: _____
Unit: _____
Drawing #: _____



Accessories

Wind Baffle

Uses wind baffle UAWB47A
Back/Side Wind Baffle (Snow Hood): UAWB84A

Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187~253 VAC
Recommended Fuse/Breaker Size	30A
MCA	19A

Connecting cable to indoor units must be 14/4 AWG unshielded stranded copper. Cable must be ran continuous, without splicing.

Operating Range	
Cooling with Baffle	14~115°F (-10~46°C)
Cooling without Baffle	23~115°F (-5~46°C)
Heating	-4~75°F (-20~24°C)

Cooling Performance	
Cooling Capacity Range (Non-Ducted/Ducted)	4,500-19,500 BTU/ 5,000-20,000 BTU
Rated Power Input (Non-Ducted/Ducted)	1,410/1,600 W
SEER (Non-Ducted/Ducted)	20.0/18.0
SEER2 (Non-Ducted/Ducted)	21.0/18.0
EER (Non-Ducted/Ducted)	12.5/11.5
EER2 (Non-Ducted/Ducted)	12.7/11.2

Heating Performance	
Heating Capacity Range (Non-Ducted/Ducted)	3,000-22,000 BTU/ 3,000-20,000 BTU
HSPF (Non-Ducted/Ducted)	11.0/9.4
HSPF2 (IV) (Non-Ducted/Ducted)	10.0/8.5
HSPF2 (V) (Non-Ducted/Ducted)	7.5/6.5

Pipe Length	
Minimum Pipe Length (Each)	10 ft
Maximum Pipe Length (Each/All)	65 ft /98 ft
Pre-Charged	50 ft
Additional Charge	0.2 oz/ft
Maximum Pipe Height Difference	10 ft
Flare Connections	1/4", 1/4"(Liquid) 3/8", 3/8" (Vapor)

Outdoor Unit	
Compressor	DC inverter Driven Rotary
Uncrated Dimension (HxWxD)	27 5/8 x 35 x 13 1/2 in (700 x 890 x 340 mm)
Crated (HxWxD)	31 1/8 x 39 3/8 x 17 1/2 in (790 x 998 x 443 mm)
Outdoor Sound Rating dB	51
Heat Exchanger Fin Type	Blue Fin
Weight (Ship/Net)	115/130 lbs
Factory Refrigerant Charge	R-410A (60.0 oz)



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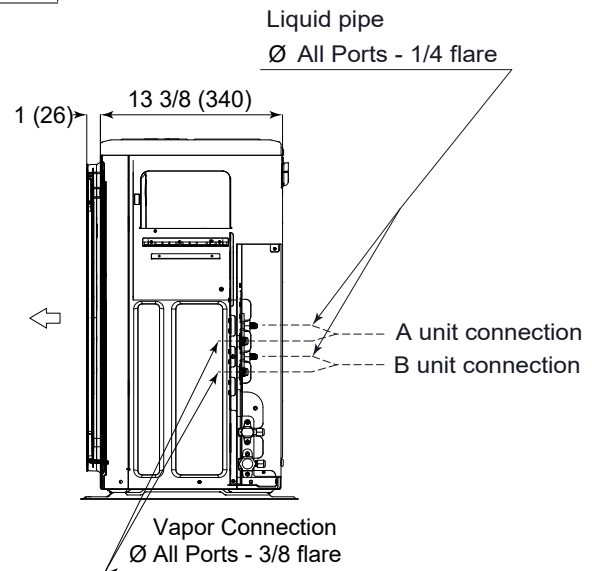
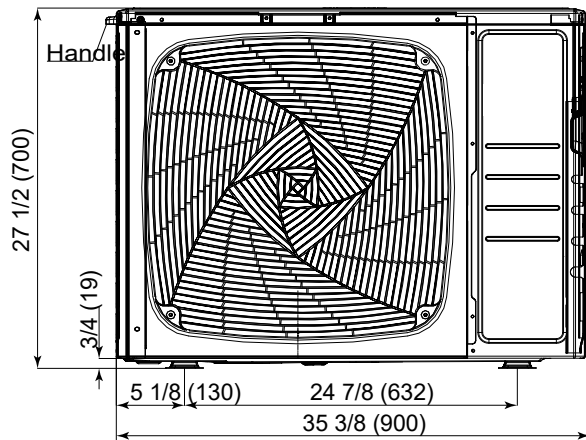
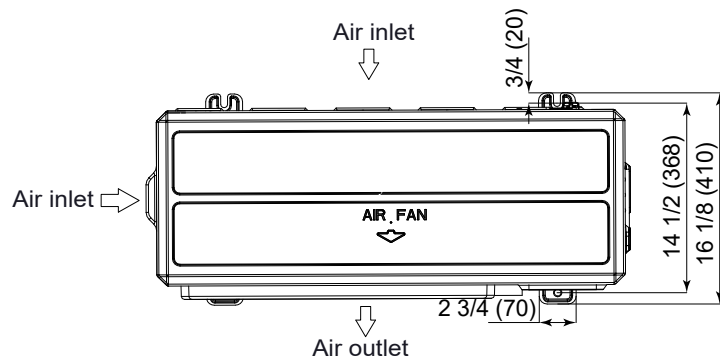


GE APPLIANCES

MULTILINK SERIES SUBMITTAL

18000 BTU/HR INVERTER DRIVEN MULTI-ZONE HEAT PUMP SYSTEM

ASH218JCDDA





GE APPLIANCES

MULTILINK SERIES SUBMITTAL

18000 BTU/HR INVERTER DRIVEN MULTI-ZONE HEAT PUMP SYSTEM ASH218JCDDA

Heating Capacity Data - Non Ducted

Outdoor Air Temp DB	Indoor Set Temperature								
	60°F (16°C)			70°F (21°C)			77°F (25°C)		
	Maximum Heating Capacity (Btu/h)	Power Usage (w)	COP	Max Heating Capacity (Btu/h)	Power Usage (w)	COP	Max Heating Capacity (Btu/h)	Power Usage (w)	COP
-4°F (-20°C)	11,970	1,935	1.81	11,400	1,910	1.75	10,830	1,885	1.68
5°F (-15°C)	14,385	2,255	1.87	13,700	2,230	1.80	13,015	2,205	1.73
17°F (-8°C)	15,960	1,725	2.71	15,200	1,700	2.62	14,440	1,675	2.53
47°F (8°C)	25,200	2,535	2.91	24,000	2,510	2.80	22,800	2,485	2.69

Heating Capacity Data - Ducted

Outdoor Air Temp DB	Indoor Set Temperature								
	60°F (16°C)			70°F (21°C)			77°F (25°C)		
	Maximum Heating Capacity (Btu/h)	Power Usage (w)	COP	Max Heating Capacity (Btu/h)	Power Usage (w)	COP	Max Heating Capacity (Btu/h)	Power Usage (w)	COP
-4°F (-20°C)	9,660	1,775	1.60	9,200	1,750	1.54	8,740	1,725	1.48
5°F (-15°C)	11,550	2,035	1.66	11,000	2,010	1.60	10,450	1,985	1.54
17°F (-8°C)	15,960	2,085	2.24	15,200	2,060	2.16	14,440	2,035	2.08
47°F (8°C)	23,940	2,285	3.07	22,800	2,260	2.96	21,660	2,235	2.84

Capacity and power usage are measured under the assumption of indoor humidity of 46%

Cooling Capacity Data - Non Ducted

Outdoor Air Temp DB	Indoor Set Temperature								
	70°F (21°C)			75°F (24°C)			80°F (27°C)		
	Maximum Cooling Capacity (Btu/h)	Power Usage (w)	EER	Maximum Cooling Capacity (Btu/h)	Power Usage (w)	EER	Maximum Cooling Capacity (Btu/h)	Power Usage (w)	EER
14°F (-10°C)	20,734	1,799	11.53	21,279	1,817	11.71	21,825	1,836	11.89
23°F (-5°C)	21,157	1,821	11.62	21,713	1,839	11.81	22,270	1,858	11.99
32°F (0°C)	21,588	1,842	11.72	22,156	1,860	11.91	22,724	1,879	12.09
50°F (10°C)	22,029	1,863	11.82	22,608	1,881	12.02	23,188	1,901	12.20
65°F (18°C)	23,188	1,926	12.04	23,798	1,946	12.23	24,408	1,966	12.42
75°F (24°C)	22,982	1,990	11.55	23,587	2,010	11.73	24,192	2,030	11.92
85°F (29°C)	22,572	2,053	10.99	23,166	2,074	11.17	23,760	2,095	11.34
95°F (35°C)	20,520	2,117	9.69	21,060	2,138	9.85	21,600	2,160	10.00
105°F (41°C)	18,468	2,329	7.93	18,954	2,352	8.06	19,440	2,376	8.18
115°F (46°C)	15,390	2,223	6.92	15,795	2,245	7.04	16,200	2,268	7.14

Cooling Capacity Data - Ducted

Outdoor Air Temp DB	Indoor Set Temperature								
	70°F (21°C)			75°F (24°C)			80°F (27°C)		
	Maximum Cooling Capacity (Btu/h)	Power Usage (w)	EER	Maximum Cooling Capacity (Btu/h)	Power Usage (w)	EER	Maximum Cooling Capacity (Btu/h)	Power Usage (w)	EER
14°F (-10°C)	20,734	1,949	10.64	21,279	1,969	10.81	21,825	1,989	10.97
23°F (-5°C)	21,157	1,972	10.73	21,713	1,993	10.89	22,270	2,012	11.07
32°F (0°C)	21,588	1,995	10.82	22,156	2,016	10.99	22,724	2,036	11.16
50°F (10°C)	22,029	2,018	10.92	22,608	2,039	11.09	23,188	2,059	11.26
65°F (18°C)	23,188	2,087	11.11	23,798	2,108	11.29	24,408	2,129	11.46
75°F (24°C)	22,982	2,155	10.66	23,587	2,178	10.83	24,192	2,200	11.00
85°F (29°C)	22,572	2,224	10.15	23,166	2,247	10.31	23,760	2,270	10.47
95°F (35°C)	20,520	2,293	8.95	21,060	2,317	9.09	21,600	2,340	9.23
105°F (41°C)	18,468	2,522	7.32	18,954	2,549	7.44	19,440	2,574	7.55
115°F (46°C)	15,390	2,408	6.39	15,795	2,433	6.49	16,200	2,457	6.59

Capacity and power usage are measured under the assumption of indoor humidity of 46%

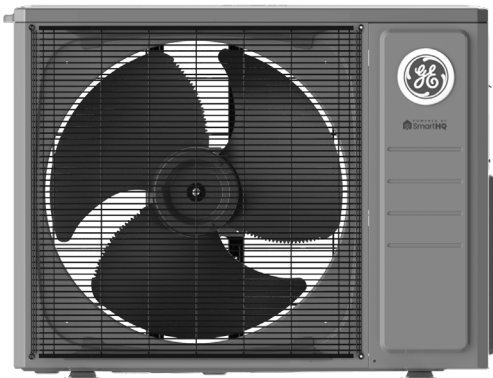


MULTILINK SERIES SUBMITTAL

24000 BTU/HR INVERTER DRIVEN MULTI-ZONE HEAT PUMP SYSTEM ASH324JCDDA

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Unit: _____
Drawing #: _____



Accessories

Wind Baffle

Uses wind baffle UAWB47A
Back/Side Wind Baffle (Snow Hood): UAWB84A

Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187-253 VAC
Recommended Fuse/Breaker Size	30A
MCA	22A

Connecting cable to indoor units must be 14/4 AWG unshielded stranded copper. Cable must be ran continuous, without splicing.

Operating Range	
Cooling with Baffle	14~115°F (-10~46°C)
Cooling without Baffle	23~115°F (-5~46°C)
Heating	-4~75°F (-20~24°C)

Cooling Performance	
Cooling Capacity Range (Non-Ducted/Ducted)	5,000~24,000 BTU/ 5,000~24,000 BTU
Rated Power Input (Non-Ducted/Ducted)	1,760/2,050 W
SEER (Non-Ducted/Ducted)	21.0/16.0
SEER2 (Non-Ducted/Ducted)	22.0/16.0
EER (Non-Ducted/Ducted)	12.5/11.0
EER2 (Non-Ducted/Ducted)	12.8/11.0

Heating Performance	
Heating Capacity Range (Non-Ducted/Ducted)	4,000~26,000 BTU/ 4,000~26,000 BTU
HSPF (Non-Ducted/Ducted)	10.5/9.0
HSPF2 (IV) (Non-Ducted/Ducted)	10.0/9.0
HSPF2 (V) (Non-Ducted/Ducted)	7.5/6.8

Pipe Length	
Minimum Pipe Length (Each)	10 ft
Maximum Pipe Length (Each/All)	82 ft /197 ft
Pre-Charged	100 ft
Additional Charge	0.2 oz/ft
Maximum Pipe Height Difference	50 ft
Flare Connections	1/4", 1/4", 1/4" (Liquid) 3/8", 3/8", 3/8" (Vapor)

Outdoor Unit	
Compressor	DC inverter Driven Rotary
Uncrated Dimension (HxWxD)	27 5/8 x 35 x 13 1/2 in (700 x 900 x 346 mm)
Crated (HxWxD)	31 1/8 x 39 3/8 x 17 1/2 in (790 x 998 x 443 mm)
Outdoor Sound Rating dB	53
Heat Exchanger Fin Type	Blue Fin
Weight (Ship/Net)	132/117 lbs
Factory Refrigerant Charge	R-410A (67.0 oz)



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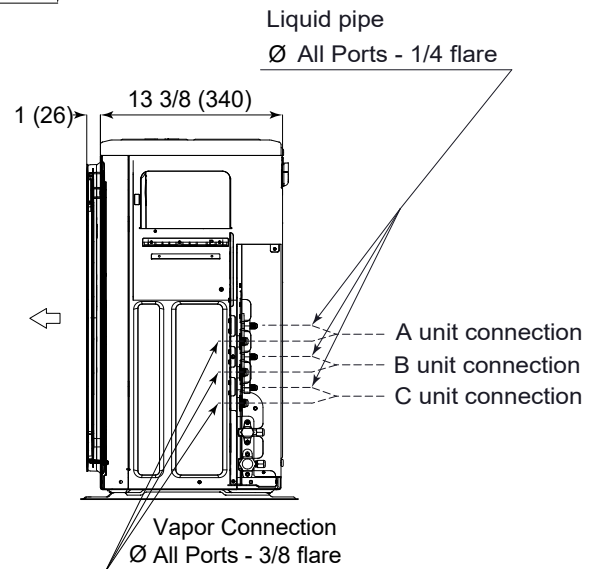
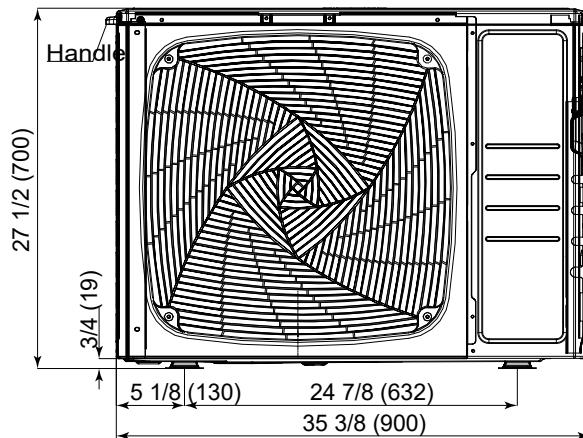
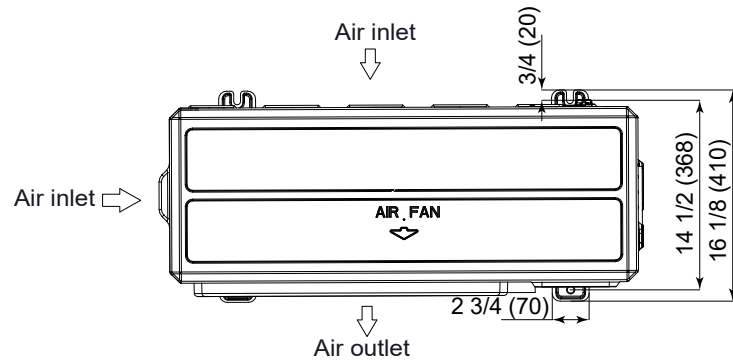


GE APPLIANCES

MULTILINK SERIES SUBMITTAL

24000 BTU/HR INVERTER DRIVEN MULTI-ZONE HEAT PUMP SYSTEM

ASH324JCDDA





GE APPLIANCES

MULTILINK SERIES SUBMITTAL

24000 BTU/HR INVERTER DRIVEN MULTI-ZONE HEAT PUMP SYSTEM ASH324JCDDA

Heating Capacity Data - Non Ducted

Outdoor Air Temp DB	Indoor Set Temperature								
	60°F (16°C)			70°F (21°C)			77°F (25°C)		
	Maximum Heating Capacity (Btu/h)	Power Usage (w)	COP	Max Heating Capacity (Btu/h)	Power Usage (w)	COP	Max Heating Capacity (Btu/h)	Power Usage (w)	COP
-4°F (-20°C)	12,600	2,095	1.76	12,000	2,070	1.70	11,400	2,045	1.63
5°F (-15°C)	14,595	2,065	2.07	13,900	2,040	2.00	13,205	2,015	1.92
17°F (-8°C)	21,000	2,595	2.37	20,000	2,570	2.28	19,000	2,545	2.19
47°F (8°C)	31,500	2,845	3.25	30,000	2,820	3.12	28,500	2,795	2.99

Heating Capacity Data - Ducted

Outdoor Air Temp DB	Indoor Set Temperature								
	60°F (16°C)			70°F (21°C)			77°F (25°C)		
	Maximum Heating Capacity (Btu/h)	Power Usage (w)	COP	Max Heating Capacity (Btu/h)	Power Usage (w)	COP	Max Heating Capacity (Btu/h)	Power Usage (w)	COP
-4°F (-20°C)	11,550	2,115	1.60	11,000	2,090	1.54	10,450	2,065	1.48
5°F (-15°C)	12,600	1,805	2.05	12,000	1,780	1.98	11,400	1,755	1.90
17°F (-8°C)	21,000	2,775	2.22	20,000	2,750	2.13	19,000	2,725	2.04
47°F (8°C)	31,500	3,075	3.00	30,000	3,050	2.88	28,500	3,025	2.76

Capacity and power usage are measured under the assumption of indoor humidity of 46%

Cooling Capacity Data - Non Ducted

Outdoor Air Temp DB	Indoor Set Temperature								
	70°F (21°C)			75°F (24°C)			80°F (27°C)		
	Maximum Cooling Capacity (Btu/h)	Power Usage (w)	EER	Maximum Cooling Capacity (Btu/h)	Power Usage (w)	EER	Maximum Cooling Capacity (Btu/h)	Power Usage (w)	EER
14°F (-10°C)	25,800	2,241	11.51	26,479	2,264	11.70	27,158	2,287	11.87
23°F (-5°C)	26,326	2,267	11.61	27,019	2,290	11.80	27,712	2,313	11.98
32°F (0°C)	26,864	2,293	11.72	27,571	2,317	11.90	28,278	2,340	12.08
50°F (10°C)	27,412	2,320	11.82	28,134	2,343	12.01	28,855	2,367	12.19
65°F (18°C)	28,855	2,399	12.03	29,615	2,423	12.22	30,374	2,448	12.41
75°F (24°C)	28,601	2,478	11.54	29,353	2,503	11.73	30,106	2,529	11.90
85°F (29°C)	28,090	2,557	10.99	28,829	2,583	11.16	29,568	2,609	11.33
95°F (35°C)	25,536	2,636	9.69	26,208	2,663	9.84	26,880	2,690	9.99
105°F (41°C)	22,982	2,900	7.92	23,587	2,929	8.05	24,192	2,959	8.18
115°F (46°C)	19,152	2,768	6.92	19,656	2,796	7.03	20,160	2,825	7.14

Cooling Capacity Data - Ducted

Outdoor Air Temp DB	Indoor Set Temperature								
	70°F (21°C)			75°F (24°C)			80°F (27°C)		
	Maximum Cooling Capacity (Btu/h)	Power Usage (w)	EER	Maximum Cooling Capacity (Btu/h)	Power Usage (w)	EER	Maximum Cooling Capacity (Btu/h)	Power Usage (w)	EER
14°F (-10°C)	25,340	2,499	10.14	26,007	2,525	10.30	26,674	2,550	10.46
23°F (-5°C)	25,857	2,528	10.23	26,538	2,554	10.39	27,218	2,580	10.55
32°F (0°C)	26,384	2,558	10.31	27,079	2,584	10.48	27,773	2,610	10.64
50°F (10°C)	26,923	2,587	10.41	27,632	2,614	10.57	28,340	2,640	10.73
65°F (18°C)	28,340	2,675	10.59	29,086	2,703	10.76	29,832	2,730	10.93
75°F (24°C)	28,090	2,764	10.16	28,829	2,792	10.33	29,568	2,820	10.49
85°F (29°C)	27,588	2,852	9.67	28,314	2,881	9.83	29,040	2,910	9.98
95°F (35°C)	25,080	2,940	8.53	25,740	2,970	8.67	26,400	3,000	8.80
105°F (41°C)	22,572	3,234	6.98	23,166	3,267	7.09	23,760	3,300	7.20
115°F (46°C)	18,810	3,087	6.09	19,305	3,119	6.19	19,800	3,150	6.29

Capacity and power usage are measured under the assumption of indoor humidity of 46%



MULTILINK SERIES SUBMITTAL

36000 BTU/HR INVERTER DRIVEN MULTI-ZONE HEAT PUMP SYSTEM

ASH436JCDDA

Job Name: _____

Purchaser: _____

Submitted To: _____

Construction: _____

Reference: _____

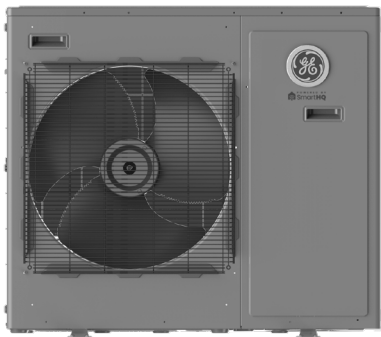
Approval: _____

Date: _____

Submitted By: _____

Unit: _____

Drawing #: _____



Accessories

Wind Baffle

Uses wind baffle UAWB46A
Back/Side Wind Baffle (Snow Hood): UAWB80A

Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187~253 VAC
Recommended Fuse/Breaker Size	30A
MCA	26A

Connecting cable to indoor units must be 14/4 AWG unshielded stranded copper. Cable must be ran continuous, without splicing.

Operating Range	
Cooling with Baffle	14~115°F (-10~46°C)
Cooling without Baffle	23~115°F (-5~46°C)
Heating	-4~75°F (-20~24°C)

Cooling Performance	
Cooling Capacity Range (Non-Ducted/Ducted)	10,000-37,000 BTU/10,000-37,000 BTU
Rated Power Input (Non-Ducted/Ducted)	3,750/3,860 W
SEER (Non-Ducted/Ducted)	18.0/15.6
SEER2 (Non-Ducted/Ducted)	19.0/16.0
EER (Non-Ducted/Ducted)	9.0/8.8
EER2 (Non-Ducted/Ducted)	9.0/8.8

Heating Performance	
Heating Capacity Range (Non-Ducted/Ducted)	6,500-38,000 BTU/6,500-38,000 BTU
HSPF (Non-Ducted/Ducted)	10.5/9.3
HSPF2 (IV) (Non-Ducted/Ducted)	9.4/8.4
HSPF2 (V) (Non-Ducted/Ducted)	7.0/6.6

Pipe Length	
Minimum Pipe Length (Each)	10 ft
Maximum Pipe Length (Each/All)	82 ft /230 ft
Pre-Charged	131 ft
Additional Charge	0.2 oz/ft
Maximum Pipe Height Difference	50 ft
Flare Connections	1/4", 1/4", 1/4", 1/4" (Liquid) 3/8", 3/8", 3/8", 1/2" (Vapor)

Outdoor Unit	
Compressor	DC inverter Driven Rotary
Uncrated Dimension (HxWxD)	33 1/8 x 37 3/8 x 13 1/2 in (840 x 948 x 340 mm)
Crated (HxWxD)	41 3/8 x 41 3/4 x 16 1/2 in (1048 x 1060 x 420 mm)
Outdoor Sound Rating dB	58
Heat Exchanger Fin Type	Blue Fin
Weight (Ship/Net)	194.5/161 lbs
Factory Refrigerant Charge	R-410A (90.0 oz)



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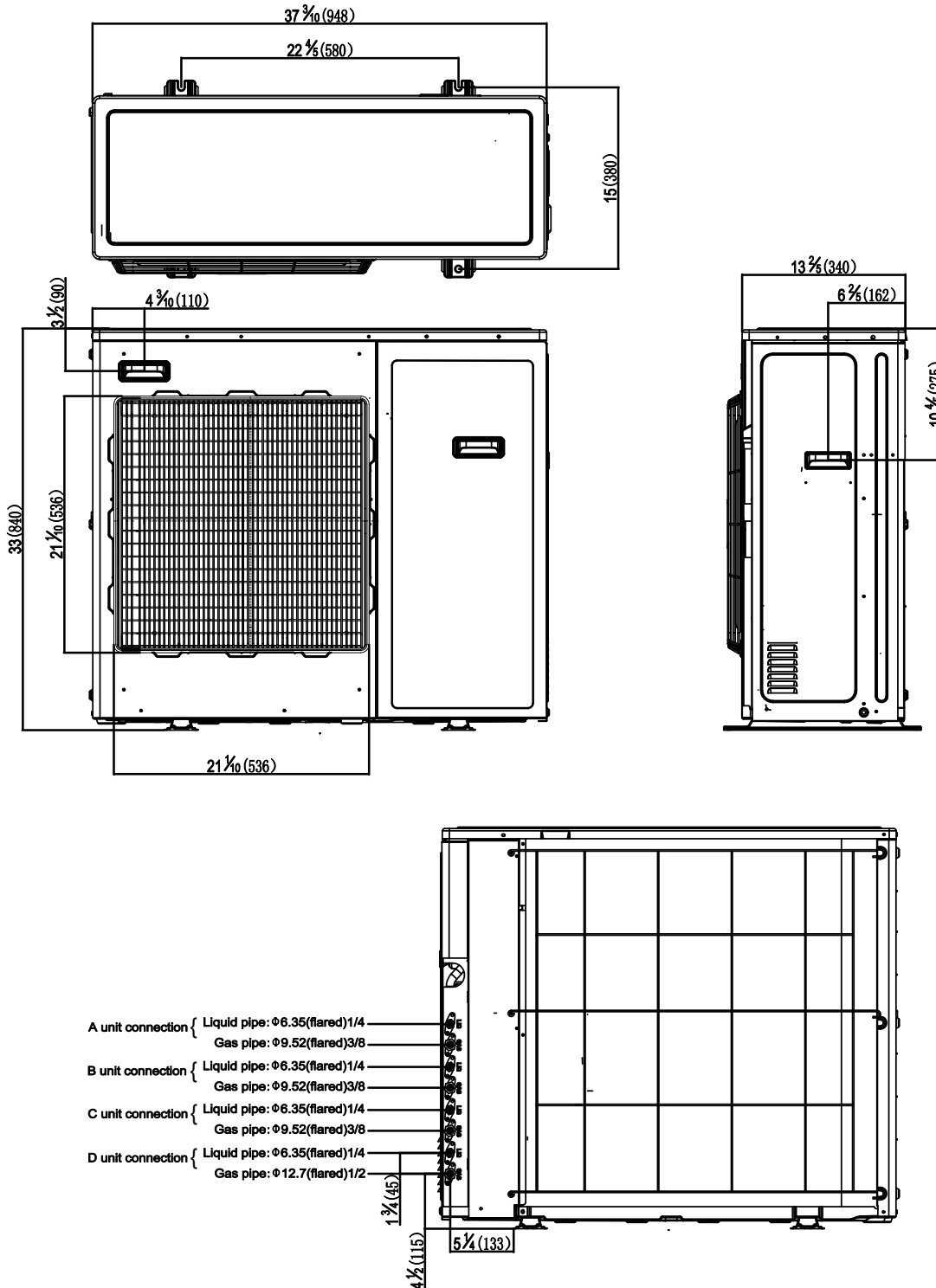


GE APPLIANCES

MULTILINK SERIES SUBMITTAL

36000 BTU/HR INVERTER DRIVEN MULTI-ZONE HEAT PUMP SYSTEM

ASH436JCDDA





GE APPLIANCES

MULTILINK SERIES SUBMITTAL

36000 BTU/HR INVERTER DRIVEN MULTI-ZONE HEAT PUMP SYSTEM ASH436JCDDA

Heating Capacity Data - Non Ducted

Outdoor Air Temp DB	Indoor Set Temperature								
	60°F (16°C)			70°F (21°C)			77°F (25°C)		
	Maximum Heating Capacity (Btu/h)	Power Usage (w)	COP	Max Heating Capacity (Btu/h)	Power Usage (w)	COP	Max Heating Capacity (Btu/h)	Power Usage (w)	COP
-4°F (-20°C)	18,900	3,125	1.77	18,000	3,100	1.70	17,100	3,075	1.63
5°F (-15°C)	23,100	3,705	1.83	22,000	3,680	1.75	20,900	3,655	1.68
17°F (-8°C)	31,500	4,725	1.95	30,000	4,700	1.87	28,500	4,675	1.79
47°F (8°C)	45,360	4,825	2.76	43,200	4,800	2.64	41,040	4,775	2.52

Heating Capacity Data - Ducted

Outdoor Air Temp DB	Indoor Set Temperature								
	60°F (16°C)			70°F (21°C)			77°F (25°C)		
	Maximum Heating Capacity (Btu/h)	Power Usage (w)	COP	Max Heating Capacity (Btu/h)	Power Usage (w)	COP	Max Heating Capacity (Btu/h)	Power Usage (w)	COP
-4°F (-20°C)	17,850	3,305	1.58	17,000	3,280	1.52	16,150	3,255	1.45
5°F (-15°C)	22,050	3,445	1.88	21,000	3,420	1.80	19,950	3,395	1.72
17°F (-8°C)	33,600	5,205	1.89	32,000	5,180	1.81	30,400	5,155	1.73
47°F (8°C)	45,360	5,305	2.51	43,200	5,280	2.40	41,040	5,255	2.29

Capacity and power usage are measured under the assumption of indoor humidity of 46%

Cooling Capacity Data - Non Ducted

Outdoor Air Temp DB	Indoor Set Temperature								
	70°F (21°C)			75°F (24°C)			80°F (27°C)		
	Maximum Cooling Capacity (Btu/h)	Power Usage (w)	EER	Maximum Cooling Capacity (Btu/h)	Power Usage (w)	EER	Maximum Cooling Capacity (Btu/h)	Power Usage (w)	EER
14°F (-10°C)	39,163	4,723	8.29	40,193	4,771	8.42	41,224	4,820	8.55
23°F (-5°C)	39,962	4,779	8.36	41,013	4,827	8.50	42,065	4,876	8.63
32°F (0°C)	40,777	4,835	8.43	41,850	4,883	8.57	42,923	4,933	8.70
50°F (10°C)	41,609	4,890	8.51	42,704	4,939	8.65	43,799	4,990	8.78
65°F (18°C)	43,799	5,057	8.66	44,951	5,108	8.80	46,104	5,160	8.93
75°F (24°C)	43,411	5,224	8.31	44,554	5,276	8.44	45,696	5,330	8.57
85°F (29°C)	42,636	5,390	7.91	43,758	5,445	8.04	44,880	5,500	8.16
95°F (35°C)	38,760	5,557	6.97	39,780	5,613	7.09	40,800	5,670	7.20
105°F (41°C)	29,070	6,113	4.76	29,835	6,174	4.83	30,600	5,954	5.14
115°F (46°C)	20,969	5,835	3.59	21,521	5,894	3.65	22,073	6,010	3.67

Cooling Capacity Data - Ducted

Outdoor Air Temp DB	Indoor Set Temperature								
	70°F (21°C)			75°F (24°C)			80°F (27°C)		
	Maximum Cooling Capacity (Btu/h)	Power Usage (w)	EER	Maximum Cooling Capacity (Btu/h)	Power Usage (w)	EER	Maximum Cooling Capacity (Btu/h)	Power Usage (w)	EER
14°F (-10°C)	39,163	4,831	8.11	40,193	4,881	8.23	41,224	4,930	8.36
23°F (-5°C)	39,962	4,888	8.18	41,013	4,938	8.31	42,065	4,988	8.43
32°F (0°C)	40,777	4,945	8.25	41,850	4,996	8.38	42,923	5,046	8.51
50°F (10°C)	41,609	5,002	8.32	42,704	5,053	8.45	43,799	5,104	8.58
65°F (18°C)	43,799	5,172	8.47	44,951	5,225	8.60	46,104	5,278	8.74
75°F (24°C)	43,411	5,343	8.12	44,554	5,397	8.26	45,696	5,452	8.38
85°F (29°C)	42,636	5,513	7.73	43,758	5,570	7.86	44,880	5,626	7.98
95°F (35°C)	38,760	5,684	6.82	39,780	5,742	6.93	40,800	5,800	7.03
105°F (41°C)	29,070	6,252	4.65	29,835	6,316	4.72	30,600	6,380	4.80
115°F (46°C)	21,851	5,968	3.66	22,426	6,029	3.72	23,001	6,090	3.78

Capacity and power usage are measured under the assumption of indoor humidity of 46%



MULTILINK SERIES SUBMITTAL

42000 BTU/HR INVERTER DRIVEN MULTI-ZONE HEAT PUMP SYSTEM

ASH542JCDDA

Job Name: _____

Purchaser: _____

Submitted To: _____

Construction: _____

Reference: _____

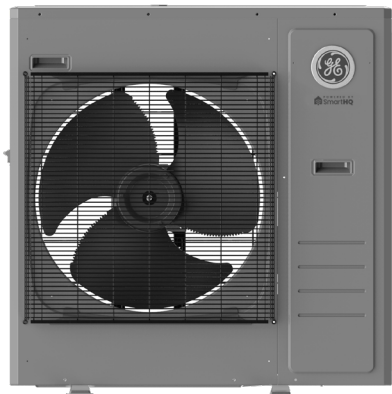
Approval: _____

Date: _____

Submitted By: _____

Unit: _____

Drawing #: _____



Accessories

Wind Baffle

Uses wind baffle UAWB46A
Back/Side Wind Baffle (Snow Hood): UAWB80A

Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187~253 VAC
Recommended Fuse/Breaker Size	40A
MCA	33A

Connecting cable to indoor units must be 14/4 AWG unshielded stranded copper. Cable must be ran continuous, without splicing.

Operating Range	
Cooling with Baffle	14~115°F (-10~46°C)
Cooling without Baffle	23~115°F (-5~46°C)
Heating	-15~75°F (-26~24°C)

Cooling Performance	
Cooling Capacity Range (Non-Ducted/Ducted)	10,000-42,500 BTU/ 10,000-42,500 BTU
Rated Power Input (Non-Ducted/Ducted)	5,256/5,694 W
SEER2 (Non-Ducted/Ducted)	18.0/14.8
EER2 (Non-Ducted/Ducted)	7.8/7.2

Heating Performance	
Heating Capacity Range (Non-Ducted/Ducted)	7,000-43,000 BTU/ 7,000-43,000 BTU
HSPF2 (IV) (Non-Ducted/Ducted)	8.8/8.8
HSPF2 (V) (Non-Ducted/Ducted)	6.7/6.9

Pipe Length	
Minimum Pipe Length (Each)	10 ft
Maximum Pipe Length (Each/All)	82 ft /262 ft
Pre-Charged	164 ft
Additional Charge	0.2 oz/ft
Maximum Pipe Height Difference	50 ft
Flare Connections	1/4", 1/4", 1/4", 1/4", 1/4" (Liquid) 3/8", 3/8", 3/8", 1/2", 1/2" (Vapor)

Outdoor Unit	
Compressor	DC inverter Driven Rotary
Uncrated Dimension (HxWxD)	38 x 37 3/8 x 14 5/8 in (965 x 950 x 370 mm)
Crated (HxWxD)	46 1/8 x 41 3/8 x 19 1/8 in (1170 x 1050 x 485 mm)
Outdoor Sound Rating dB	63
Heat Exchanger Fin Type	Blue Fin
Weight (Ship/Net)	218.0/181.0 lbs
Factory Refrigerant Charge	R-410A (113.0 oz)



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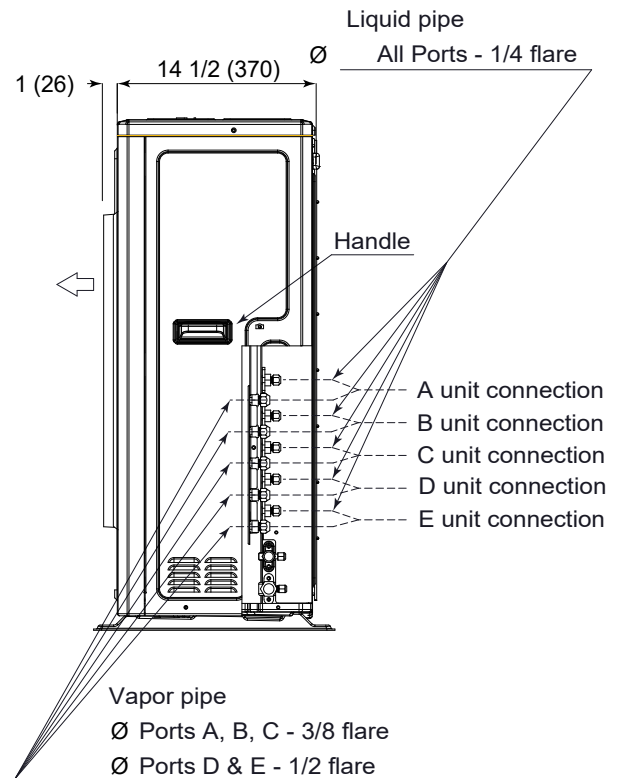
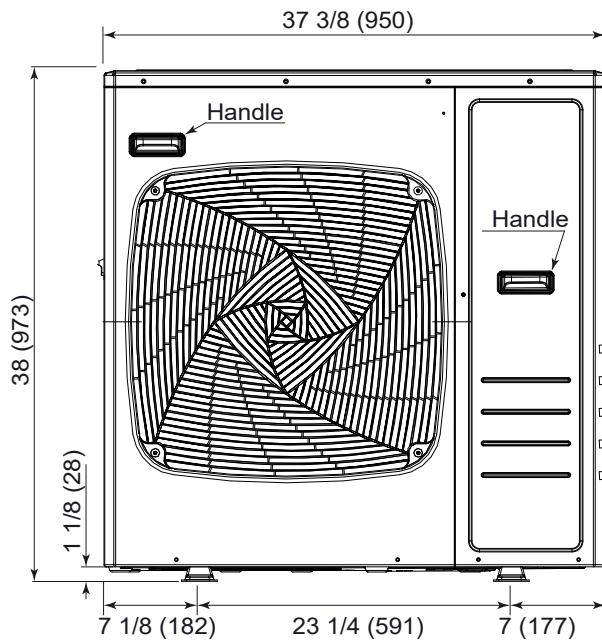
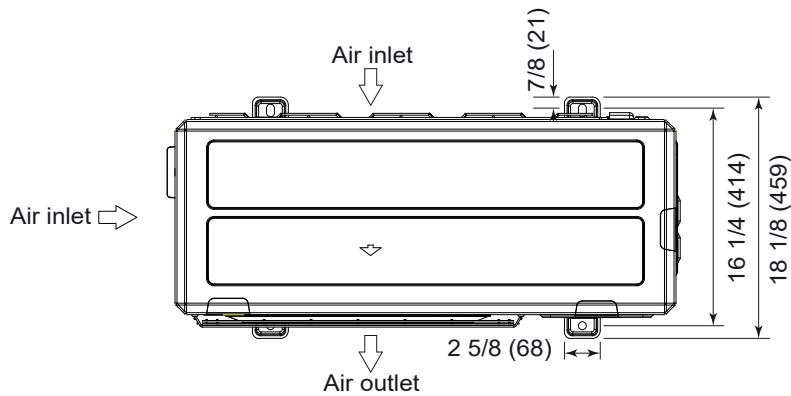


GE APPLIANCES

MULTILINK SERIES SUBMITTAL

42000 BTU/HR INVERTER DRIVEN MULTI-ZONE HEAT PUMP SYSTEM

ASH542JCDDA





MULTILINK SERIES SUBMITTAL

42000 BTU/HR INVERTER DRIVEN MULTI-ZONE HEAT PUMP SYSTEM

ASH542JCDDA

Heating Capacity Data - Non Ducted

TC: Total Capacity, PI: Power Input

Outdoor Air Temp DB	Indoor Temperature (°F, DB)																				
	60			64			68			70			72			75			79		
	TC (Btu/h)	PI (W)	COP	TC (Btu/h)	PI (W)	COP	TC (Btu/h)	PI (W)	COP	TC (Btu/h)	PI (W)	COP	TC (Btu/h)	PI (W)	COP	TC (Btu/h)	PI (W)	COP	TC (Btu/h)	PI (W)	COP
-15°F (-26°C)	18,171	3,187	1.67	17,762	3,191	1.63	17,481	3,206	1.60	16,868	3,244	1.52	17,139	3,287	1.53	16,993	3,312	1.50	16,071	3,276	1.44
-5°F (-21°C)	22,526	3,476	1.90	22,669	3,503	1.90	22,496	3,556	1.85	22,413	3,563	1.84	22,392	3,593	1.83	22,358	3,605	1.82	22,278	3,684	1.77
0°F (-18°C)	24,989	3,794	1.93	25,246	3,819	1.94	25,160	3,889	1.90	25,038	3,927	1.87	24,728	3,882	1.87	25,309	3,953	1.88	25,047	4,042	1.82
5°F (-15°C)	25,806	3,846	1.97	26,149	3,956	1.94	25,837	3,986	1.90	26,176	4,012	1.91	25,762	4,009	1.88	25,783	4,049	1.87	24,306	4,151	1.72
14°F (-10°C)	33,088	4,266	2.27	32,927	4,335	2.23	31,571	4,384	2.11	32,755	4,507	2.13	32,800	4,601	2.09	32,284	4,705	2.01	32,013	4,884	1.92
23°F (-5°C)	36,615	4,728	2.27	37,361	4,666	2.35	37,195	4,570	2.39	37,083	4,887	2.22	36,921	4,986	2.17	36,623	5,107	2.10	36,058	5,214	2.03
32°F (0°C)	39,796	4,111	2.84	39,376	4,170	2.77	39,067	4,308	2.66	38,768	4,380	2.59	38,387	4,439	2.53	37,639	4,635	2.38	34,914	4,612	2.22
41°F (5°C)	41,710	3,763	3.25	41,069	3,872	3.11	41,177	4,051	2.98	40,454	4,090	2.90	40,320	4,163	2.84	39,110	4,136	2.77	35,900	3,789	2.78
47°F (8°C)	43,687	3,367	3.80	43,237	3,441	3.68	42,350	3,557	3.49	42,140	3,620	3.41	40,421	3,621	3.27	37,739	3,251	3.40	33,553	2,881	3.41
55°F (13°C)	47,040	3,622	3.81	46,475	3,763	3.62	44,464	3,644	3.58	43,067	3,547	3.56	40,830	3,326	3.60	37,604	2,999	3.67	34,043	2,709	3.68
65°F (18°C)	44,736	3,134	4.18	44,218	3,274	3.96	43,340	3,390	3.75	40,033	3,126	3.75	39,949	3,102	3.77	36,753	2,712	3.97	32,765	2,710	3.54
75°F (24°C)	39,720	2,342	4.97	38,973	2,441	4.68	38,215	2,544	4.40	37,926	2,606	4.27	37,611	2,661	4.14	37,146	2,747	3.96	36,640	2,548	4.21

Heating Capacity Data - Ducted

TC: Total Capacity, PI: Power Input

Outdoor Air Temp DB	Indoor Temperature (°F, DB)																				
	60			64			68			70			72			75			79		
	TC (Btu/h)	PI (W)	COP	TC (Btu/h)	PI (W)	COP	TC (Btu/h)	PI (W)	COP	TC (Btu/h)	PI (W)	COP	TC (Btu/h)	PI (W)	COP	TC (Btu/h)	PI (W)	COP	TC (Btu/h)	PI (W)	COP
-15°F (-26°C)	23,199	3,390	2.01	22,678	3,394	1.96	22,318	3,410	1.92	21,536	3,451	1.83	21,882	3,497	1.83	21,696	3,523	1.80	20,519	3,485	1.73
-5°F (-21°C)	23,838	3,408	2.05	23,989	3,434	2.05	23,807	3,486	2.00	23,719	3,493	1.99	23,696	3,522	1.97	23,661	3,534	1.96	23,576	3,611	1.91
0°F (-18°C)	25,351	3,297	2.25	25,611	3,319	2.26	25,523	3,380	2.21	25,400	3,413	2.18	25,085	3,374	2.18	25,675	3,436	2.19	25,410	3,513	2.12
5°F (-15°C)	26,717	3,942	1.99	27,072	4,055	1.96	26,750	4,087	1.92	27,100	4,113	1.93	26,672	4,110	1.90	26,693	4,151	1.88	25,164	4,255	1.73
14°F (-10°C)	32,285	4,051	2.34	32,127	4,117	2.29	30,804	4,163	2.17	31,959	4,279	2.19	32,003	4,369	2.15	31,501	4,467	2.07	31,236	4,638	1.97
23°F (-5°C)	35,764	4,582	2.29	36,492	4,521	2.37	36,330	4,429	2.40	36,221	4,735	2.24	36,062	4,832	2.19	35,771	4,949	2.12	35,219	5,053	2.04
32°F (0°C)	39,368	3,983	2.90	38,953	4,041	2.83	38,646	4,175	2.71	38,351	4,244	2.65	37,974	4,301	2.59	37,234	4,491	2.43	34,539	4,469	2.27
41°F (5°C)	42,178	3,646	3.39	41,530	3,753	3.24	41,639	3,926	3.11	40,908	3,964	3.02	40,772	4,034	2.96	39,549	4,008	2.89	36,303	3,671	2.90
47°F (8°C)	43,736	3,263	3.93	43,286	3,334	3.81	42,826	3,447	3.64	42,613	3,508	3.56	40,875	3,509	3.41	38,163	3,151	3.55	33,930	2,792	3.56
55°F (13°C)	47,568	3,510	3.97	46,997	3,647	3.78	44,963	3,531	3.73	43,550	3,437	3.71	41,288	3,223	3.75	38,026	2,906	3.84	34,425	2,625	3.84
65°F (18°C)	45,238	3,037	4.37	44,715	3,173	4.13	43,826	3,285	3.91	40,482	3,029	3.92	40,397	3,006	3.94	37,166	2,628	4.14	33,133	2,626	3.70
75°F (24°C)	40,166	2,269	5.19	39,411	2,366	4.88	38,644	2,466	4.59	38,351	2,525	4.45	38,033	2,578	4.32	37,563	2,662	4.14	37,051	2,469	4.40

Cooling Capacity Data - Non Ducted

TC: Total Capacity, PI: Power Input

Outdoor Air Temp DB	Indoor Temperature (°F, DB/WB)																							
	64/53			68/57			72/61			77/64			80/67			82/70			86/72			90/75		
	TC (Btu/h)	PI (W)	EER	TC (Btu/h)	PI (W)	EER	TC (Btu/h)	PI (W)	EER	TC (Btu/h)	PI (W)	EER	TC (Btu/h)	PI (W)	EER	TC (Btu/h)	PI (W)	EER	TC (Btu/h)	PI (W)	EER	TC (Btu/h)	PI (W)	EER
14°F (-10°C)	15,152	1,047	14.47	21,044	1,434	14.68	31,885	1,993	16.00	39,334	2,358	16.68	39,840	2,533	15.73	45,540	2,614	17.42	46,509	2,694	17.26	47,068	2,721	17.30
32°F (0°C)	14,688	1,173	12.52	20,400	1,577	12.94	30,909	2,191	14.11	37,424	2,593	14.43	41,161	2,575	15.98	43,451	2,827	15.37	44,184	2,909	15.19	44,714	2,938	15.22
50°F (10°C)	16,234	1,303	12.46	22,547	1,786	12.62	31,885	2,480	12.86	39,716	2,936	13.53	43,555	3,153	13.81	44,078	3,200	13.77	45,833	3,232	14.18	46,212	3,265	14.15
68°F (20°C)	17,780	1,629	10.91	24,695	2,232	11.06	35,139	3,101	11.33	41,167	3,670	11.22	45,743	3,942	11.60	45,833	4,001	11.46	47,905	4,041	11.85	48,779	4,081	11.95
86°F (30°C)	16,698	1,955	8.54	23,192	2,679	8.66	34,488	3,721	9.27	40,365	4,501	8.97	43,596	4,730	9.22	43,618	4,801	9.09	45,579	4,849	9.40	45,784	4,897	9.35
95°F (35°C)	15,461	2,173	7.12	21,474	2,977	7.21	32,536	4,134	7.87	38,188	4,893	7.80	41,285	5,256	7.85	41,780	5,334	7.83	42,281	5,388	7.85	42,789	5,442	7.86
104°F (40°C)	15,693	2,281	6.88	20,400	3,066	6.65	30,909	4,341	7.12	36,088	5,138	7.02	37,156	5,361	6.93	38,196	5,441	7.02	39,113	5,495	7.12	40,169	5,550	7.24
110°F (43°C)	15,847	2,347	6.75	22,547	3,274	6.89	26,029	3,721	7.00	30,169	4,257	7.09	30,963	4,309	7.19	31,830	4,374	7.28	34,186	4,418	7.74	36,237	4,462	8.12
115°F (46°C)	16,157	2,499	6.47	19,541	2,858	6.84	21,636	3,018	7.17	23,486	3,180	7.39	25,781	3,247	7.94	26,605	3,344	7.96	27,670	3,444	8.03	28,777	3,513	8.19

Cooling Capacity Data - Ducted

TC: Total Capacity, PI: Power Input

Outdoor Air Temp DB	Indoor Temperature (°F, DB/WB)																							
	64/53			68/57			72/61			77/64			80/67			82/70			86/72			90/75		
	TC (Btu/h)	PI (W)	EER	TC (Btu/h)	PI (W)	EER	TC (Btu/h)	PI (W)	EER	TC (Btu/h)	PI (W)	EER	TC (Btu/h)	PI (W)	EER	TC (Btu/h)	PI (W)	EER	TC (Btu/h)	PI (W)	EER	TC (Btu/h)	PI (W)	EER
14°F (-10°C)	15,107	1,134	13.32	20,982	1,554	13.50	31,791	2,159	14.72	39,218	2,555	15.35	39,722	2,744	14.48	45,406	2,831	16.04	46,372	2,918	15.89	46,928	2,947	15.92
32°F (0°C)	14,644	1,271	11.52	20,340	1,709	11.90	30,818	2,374	12.98	37,314	2,809	13.28	41,039	2,790	14.71	43,323	3,063	14.14	44,053	3,152	13.98	44,582	3,183	14.01
50°F (10°C)	16,186	1,412	11.46	22,481	1,935	11.62	31,791	2,687	11.83	39,598	3,180	12.45	43,426	3,416	12.71	43,948	3,467	12.68	45,698	3,502	13.05	46,075	3,537	13.03
68°F (20°C)	17,728	1,765	10.04	24,622	2,418	10.18	35,035	3,359	10.43	41,045	3,975	10.33	45,608	4,270	10.68	45,697	4,334	10.54	47,763	4,377	10.91	48,635	4,421	11.00
86°F (30°C)	16,649	2,118	7.86	23,123	2,902	7.97	34,386	4,031	8.53	40,246	4,877	8.25	43,468	5,124	8.48	43,489	5,201	8.36	45,445	5,253	8.65	45,649	5,306	8.60
95°F (35°C)	15,415	2,354	6.55	21,410	3,225	6.64	32,440	4,479	7.24	38,075	5,301	7.18	41,163	5,694	7.23	41,656	5,779	7.21	42,156	5,837	7.22	42,662	5,895	7.24
104°F (40°C)	15,646	2,472	6.33	20,340	3,321	6.12	30,818	4,703	6.55	35,981	5,566	6.46	37,046	5,807	6.38	38,084	5,894	6.46	38,998	5,953	6.55	40,050	6,013	6.66
110°F (43°C)	15,801	2,542	6.22	22,481	3,547	6.34	25,952	4,031	6.44	29,699	4,611	6.44	30,872	4,782	6.46	31,736	4,830	6.57	34,085	4,879	6.99	36,471	4,927	7.40
115°F (46°C)	16,109	2,707	5.95	19,697	3,160	6.23	21,572	3,404	6.34	24,558	3,869	6.35	26,433	3,981	6.64	27,278	4,100	6.65	29,297	4,471	7.07	31,348	4,182	7.50



MULTILINK SERIES SUBMITTAL

7,000 BTU/HR WALL MOUNTED INVERTER DRIVEN HEAT PUMP SYSTEM

ASYW07CRDDA

Job Name: _____

Purchaser: _____

Submitted To: _____

Construction: _____

Reference: _____

Approval: _____

Date: _____

Submitted By: _____

Unit: _____

Drawing #: _____



Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187~253 VAC

Performance	
Rated Cooling Capacity	7,000 BTU
Rated Heating Capacity	8,000 BTU

Piping	
Flare Connections	1/4" (Liquid) 3/8" (Vapor)

Indoor Unit	
Uncrated Dimension (HxWxD)	11 7/8 x 33 3/4 x 7 3/4 in (301 x 856 x 196 mm)
Crated (HxWxD)	14 3/4 x 36 7/8 x 10 1/2 in (374 x 937 x 265 mm)
Cooling Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	42/36/33/29/26
Cooling Fan Motor RPM (Turbo/High/Med/Low/Quiet)	1210/1010/910/810/730
Cooling Airflow CFM (Turbo/High/Med/Low/Quiet)	400/315/274/222/187
Heating Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	42/36/33/29/26
Heating Fan Motor RPM (Turbo/High/Med/Low/Quiet)	1170/950/850/750/680
Heating Airflow CFM (Turbo/High/Med/Low/Quiet)	387/302/241/198/156
Motor Rating (HP)	0.04
Heat Exchanger Fin Type	Blue Fin
Weight (Ship/Net)	26.9/21.2 lbs

Accessories

Remote Controller

Ships with Standard Remote Control (WJ01X25115)

Compatible Wired Controllers (no adapter required)

Simplified Wired Controller (ACT17CWA)

Built-in WiFi





MULTILINK SERIES SUBMITTAL

9,000 BTU/HR WALL MOUNTED INVERTER DRIVEN HEAT PUMP SYSTEM ASYW09CRDDA

Job Name: _____

Purchaser: _____

Submitted To: _____

Construction: _____

Reference: _____

Approval: _____

Date: _____

Submitted By: _____

Unit: _____

Drawing #: _____



Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187~253 VAC

Performance	
Rated Cooling Capacity	9,000 BTU
Rated Heating Capacity	10,000 BTU

Piping	
Flare Connections	1/4" (Liquid) 3/8" (Vapor)

Indoor Unit	
Uncrated Dimension (HxWxD)	11 7/8 x 33 3/4 x 7 3/4 in (301 x 856 x 196 mm)
Crated (HxWxD)	14 3/4 x 36 7/8 x 10 1/2 in (374 x 937 x 265 mm)
Cooling Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	42/36/33/29/26
Cooling Fan Motor RPM (Turbo/High/Med/Low/Quiet)	1250/1050/950/850/750
Cooling Airflow CFM (Turbo/High/Med/Low/Quiet)	421/332/292/242/200
Heating Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	42/36/33/29/26
Heating Fan Motor RPM (Turbo/High/Med/Low/Quiet)	1200/970/870/770/700
Heating Airflow CFM (Turbo/High/Med/Low/Quiet)	397/310/250/211/165
Motor Rating (HP)	0.04
Heat Exchanger Fin Type	Blue Fin
Weight (Ship/Net)	26.9/21.2 lbs

Accessories

Remote Controller

Ships with Standard Remote Control (WJ01X25115)

Compatible Wired Controllers (no adapter required)

Simplified Wired Controller (ACT17CWA)

Built-in WiFi





MULTILINK SERIES SUBMITTAL

12,000 BTU/HR WALL MOUNTED INVERTER DRIVEN HEAT PUMP SYSTEM ASYW12CRDDA

Job Name: _____

Purchaser: _____

Submitted To: _____

Construction: _____

Reference: _____

Approval: _____

Date: _____

Submitted By: _____

Unit: _____

Drawing #: _____



Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187-253 VAC

Performance	
Rated Cooling Capacity	12,000 BTU
Rated Heating Capacity	13,000 BTU

Piping	
Flare Connections	1/4" (Liquid) 3/8" (Vapor)

Indoor Unit	
Uncrated Dimension (HxWxD)	11 7/8 x 33 3/4 x 7 3/4 in (301 x 856 x 196 mm)
Crated (HxWxD)	14 3/4 x 36 7/8 x 10 1/2 in (374 x 937 x 265 mm)
Cooling Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	42/38/34/31/26
Cooling Fan Motor RPM (Turbo/High/Med/Low/Quiet)	1250/1100/1000/900/750
Cooling Airflow CFM (Turbo/High/Med/Low/Quiet)	426/360/310/265/200
Heating Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	42/38/34/31/26
Heating Fan Motor RPM (Turbo/High/Med/Low/Quiet)	1200/1020/920/820/700
Heating Airflow CFM (Turbo/High/Med/Low/Quiet)	404/320/274/229/166
Motor Rating (HP)	0.04
Heat Exchanger Fin Type	Blue Fin
Weight (Ship/Net)	26.9/21.2 lbs

Accessories

Remote Controller

Ships with Standard Remote Control (WJ01X25115)

Compatible Wired Controllers (no adapter required)

Simplified Wired Controller (ACT17CWA)

Built-in WiFi





MULTILINK SERIES SUBMITTAL

18,000 BTU/HR WALL MOUNTED INVERTER DRIVEN HEAT PUMP SYSTEM ASYW18CRDDA

Job Name: _____

Purchaser: _____

Submitted To: _____

Construction: _____

Reference: _____

Approval: _____

Date: _____

Submitted By: _____

Unit: _____

Drawing #: _____



Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187-253 VAC

Performance	
Rated Cooling Capacity	18,000 BTU
Rated Heating Capacity	19,000 BTU

Piping	
Flare Connections	1/4" (Liquid) 1/2" (Vapor)

Indoor Unit	
Uncrated Dimension (HxWxD)	12 7/8 x 39 3/8 x 8 3/4 in (327 x 999 x 223 mm)
Crated (HxWxD)	16 x 42 3/4 x 11 5/8 in (420 x 1100 x 313 mm)
Cooling Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	48/45/42/39/36
Cooling Fan Motor RPM (Turbo/High/Med/Low/Quiet)	1300/1150/1050/950/800
Cooling Airflow CFM (Turbo/High/Med/Low/Quiet)	596/532/478/422/340
Heating Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	48/45/42/39/36
Heating Fan Motor RPM (Turbo/High/Med/Low/Quiet)	1300/1100/1000/900/750
Heating Airflow CFM (Turbo/High/Med/Low/Quiet)	596/506/451/399/318
Motor Rating (HP)	0.054
Heat Exchanger Fin Type	Blue Fin
Weight (Ship/Net)	34.77/28.06 lbs

Accessories

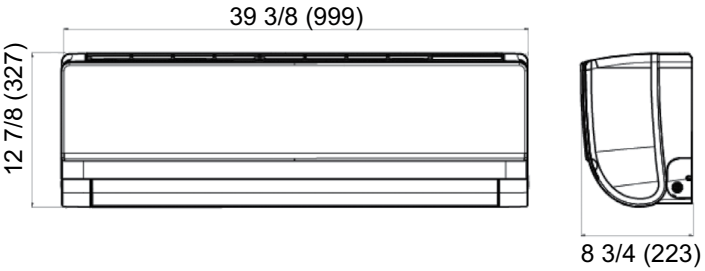
Remote Controller

Ships with Standard Remote Control (WJ01X25115)

Compatible Wired Controllers (no adapter required)

Simplified Wired Controller (ACT17CWA)

Built-in WiFi





MULTILINK SERIES SUBMITTAL

24,000 BTU/HR WALL MOUNTED INVERTER DRIVEN HEAT PUMP SYSTEM ASYW24CRDDA

Job Name: _____

Purchaser: _____

Submitted To: _____

Construction: _____

Reference: _____

Approval: _____

Date: _____

Submitted By: _____

Unit: _____

Drawing #: _____



Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187-253 VAC

Performance	
Rated Cooling Capacity	22,000 BTU
Rated Heating Capacity	24,000 BTU

Piping	
Flare Connections	1/4" (Liquid) 1/2" (Vapor)

Indoor Unit	
Uncrated Dimension (HxWxD)	13 1/4 x 43 7/8 x 9 in (337 x 1115 x 230 mm)
Crated (HxWxD)	16 1/2 x 46 3/4 x 11 7/8 in (432 x 1202 x 319 mm)
Cooling Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	50/47/44/41/38
Cooling Fan Motor RPM (Turbo/High/Med/Low/Quiet)	1300/1150/1050/950/800
Cooling Airflow CFM (Turbo/High/Med/Low/Quiet)	846/744/668/592/482
Heating Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	50/47/44/41/38
Heating Fan Motor RPM (Turbo/High/Med/Low/Quiet)	1300/1100/1000/900/750
Heating Airflow CFM (Turbo/High/Med/Low/Quiet)	846/707/631/560/451
Motor Rating (HP)	0.094
Heat Exchanger Fin Type	Blue Fin
Weight (Ship/Net)	42.99/34.88 lbs

Accessories

Remote Controller

Ships with Standard Remote Control (WJ01X25115)

Compatible Wired Controllers (no adapter required)

Simplified Wired Controller (ACT17CWA)

Built-in WiFi





MULTILINK SERIES SUBMITTAL

9000 BTU/HR CASSETTE TYPE INDOOR AB09SC2VHA

Job Name: _____

Purchaser: _____

Submitted To: _____

Construction: _____

Reference: _____

Approval: _____

Date: _____

Submitted By: _____

Unit: _____

Drawing #: _____



Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187-253 VAC

Performance	
Rated Cooling Capacity	9,000 BTU
Rated Heating Capacity	10,000 BTU

Piping	
Flare Connections	1/4" (Liquid) 3/8" (Vapor)

Indoor Unit	
Chassis Uncrated Dimension (HxWxD)	10 1/4 x 22 1/2 x 22 1/2 in (260 x 570 x 570 mm)
Chassis Crated (HxWxD)	15 x 28 1/4 x 26 3/4 in (380 x 718 x 680 mm)
Panel Uncrated Dimension (HxWxD)	2 3/8 x 27 1/2 x 27 1/2 in (60 x 700 x 700 mm)
Panel Crated (HxWxD)	4 1/2 x 29 1/8 x 29 1/2 in (115 x 740 x 750 mm)
Cooling Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	42/40/36/32/25
Cooling Fan Motor RPM (Turbo/High/Med/Low/Quiet)	830/760/690/620/560
Cooling Airflow CFM (Turbo/High/Med/Low/Quiet)	410/365/305/265/205
Heating Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	42/40/36/32/25
Heating Fan Motor RPM (Turbo/High/Med/Low/Quiet)	830/760/690/620/560
Heating Airflow CFM (Turbo/High/Med/Low/Quiet)	410/365/305/265/205
Motor Rating (HP)	0.033
Heat Exchanger Fin Type	Blue Fin
Condensate Pump	Included - 47.2 in Lift
Weight (Ship/Net)	46.3/37.5 lbs

Accessories

Remote Controller

Ships with Standard Remote Control (WJ01X25115)

Compatible Wired Controllers

Simplified Wired Controller (ACT17CWA)

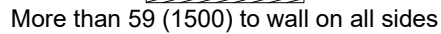
Panel

PB-700IB is required to complete the installation and it must be ordered separately.

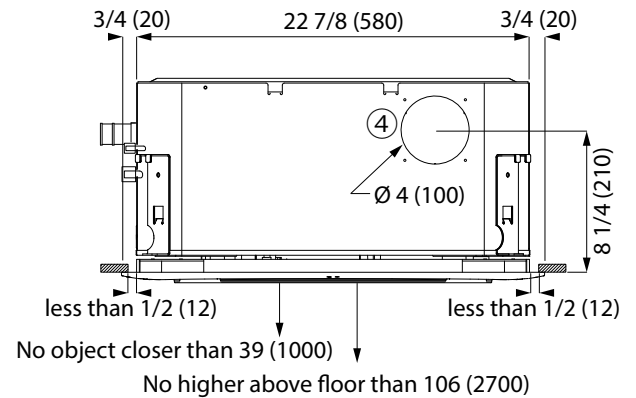
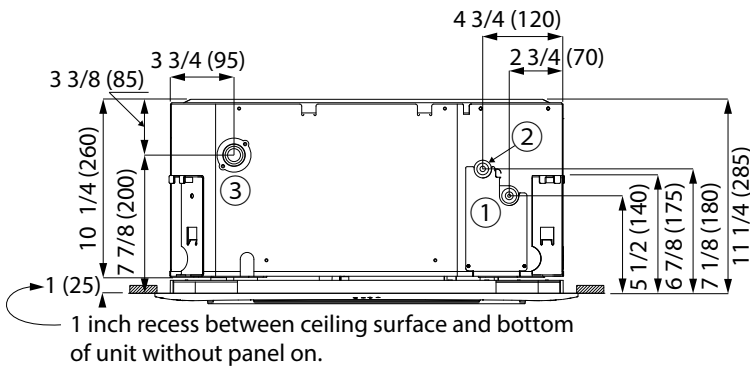
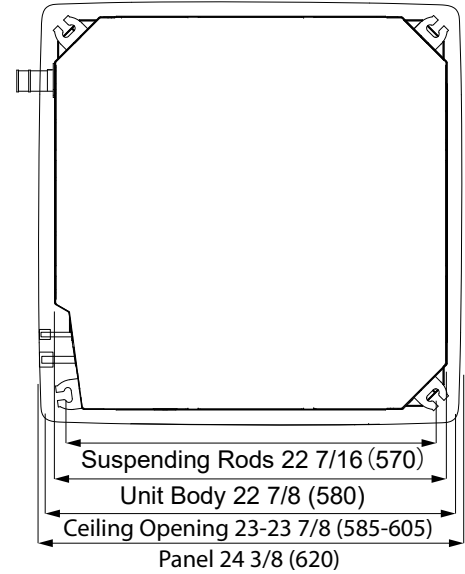




9000 BTU/HR CASSETTE TYPE INDOOR
AB09SC2VHA



#	Part Name
1	Vapor Pipe
2	Liquid Pipe
3	Drain Pump Outlet
4	Fresh Air Inlet
5	Air Return Grille
6	Air Supply





MULTILINK SERIES SUBMITTAL

12000 BTU/HR CASSETTE TYPE INDOOR AB12SC2VHA

Job Name: _____

Purchaser: _____

Submitted To: _____

Construction: _____

Reference: _____

Approval: _____

Date: _____

Submitted By: _____

Unit: _____

Drawing #: _____



Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187~253 VAC

Performance	
Rated Cooling Capacity	12,000 BTU
Rated Heating Capacity	13,000 BTU

Piping	
Flare Connections	1/4" (Liquid) 3/8" (Vapor)

Indoor Unit	
Chassis Uncrated Dimension (HxWxD)	10 1/4 x 22 1/2 x 22 1/2 in (260 x 570 x 570 mm)
Chassis Crated (HxWxD)	15 x 28 1/4 x 26 3/4 in (380 x 718 x 680 mm)
Panel Uncrated Dimension (HxWxD)	2 3/8 x 27 1/2 x 27 1/2 in (60 x 700 x 700 mm)
Panel Crated (HxWxD)	4 1/2 x 29 1/8 x 29 1/2 in (115 x 740 x 750 mm)
Cooling Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	42/40/36/32/25
Cooling Fan Motor RPM (Turbo/High/Med/Low/Quiet)	830/760/690/620/560
Cooling Airflow CFM (Turbo/High/Med/Low/Quiet)	410/365/305/265/205
Heating Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	42/40/36/32/25
Heating Fan Motor RPM (Turbo/High/Med/Low/Quiet)	830/760/690/620/560
Heating Airflow CFM (Turbo/High/Med/Low/Quiet)	410/365/305/265/205
Motor Rating (HP)	0.033
Heat Exchanger Fin Type	Blue Fin
Condensate Pump	Included - 47.2 in Lift
Weight (Ship/Net)	48.5/40.8 lbs

Accessories

Remote Controller

Ships with Standard Remote Control (WJ01X25115)

Compatible Wired Controllers

Simplified Wired Controller (ACT17CWA)

Panel

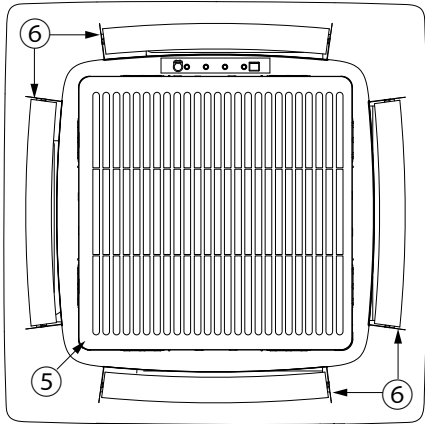
PB-700IB is required to complete the installation and it must be ordered separately.





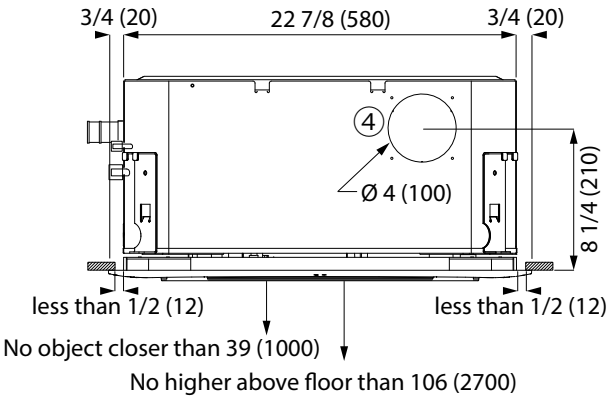
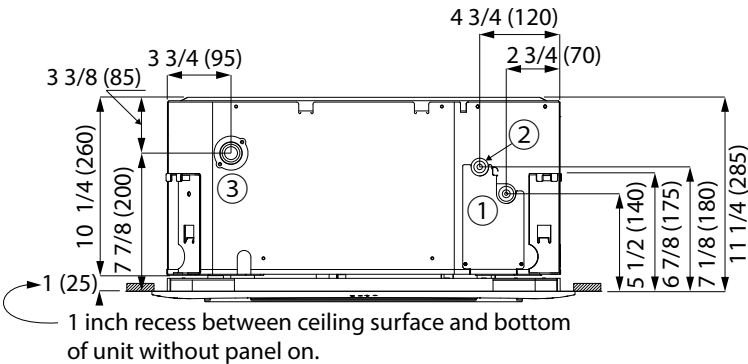
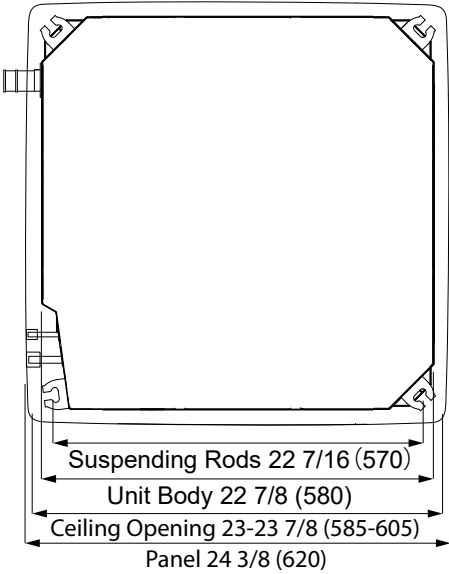
MULTILINK SERIES SUBMITTAL

12000 BTU/HR CASSETTE TYPE INDOOR AB12SC2VHA



#	Part Name
1	Vapor Pipe
2	Liquid Pipe
3	Drain Pump Outlet
4	Fresh Air Inlet
5	Air Return Grille
6	Air Supply

More than 59 (1500) to wall on all sides





MULTILINK SERIES SUBMITTAL

18000 BTU/HR CASSETTE TYPE INDOOR AB18SC2VHA

Job Name: _____

Purchaser: _____

Submitted To: _____

Construction: _____

Reference: _____

Approval: _____

Date: _____

Submitted By: _____

Unit: _____

Drawing #: _____



Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187-253 VAC

Performance	
Rated Cooling Capacity	18,000 BTU
Rated Heating Capacity	19,000 BTU

Piping	
Flare Connections	1/4" (Liquid) 1/2" (Vapor)

Indoor Unit	
Chassis Uncrated Dimension (HxWxD)	10 1/4 x 22 1/2 x 22 1/2 in (260 x 570 x 570 mm)
Chassis Crated (HxWxD)	15 x 28 1/4 x 26 3/4 in (380 x 718 x 680 mm)
Panel Uncrated Dimension (HxWxD)	2 3/8 x 27 1/2 x 27 1/2 in (60 x 700 x 700 mm)
Panel Crated (HxWxD)	4 1/2 x 29 1/8 x 29 1/2 in (115 x 740 x 750 mm)
Cooling Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	45/42/40/36/32
Cooling Fan Motor RPM (Turbo/High/Med/Low/Quiet)	850/800/760/680/590
Cooling Airflow CFM (Turbo/High/Med/Low/Quiet)	470/410/365/295/252
Heating Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	45/42/40/36/32
Heating Fan Motor RPM (Turbo/High/Med/Low/Quiet)	850/800/760/680/590
Heating Airflow CFM (Turbo/High/Med/Low/Quiet)	470/410/365/295/252
Motor Rating (HP)	0.033
Heat Exchanger Fin Type	Blue Fin
Condensate Pump	Included - 47.2 in Lift
Weight (Ship/Net)	48.5/40.8 lbs

Accessories

Remote Controller

Ships with Standard Remote Control (WJ01X25115)

Compatible Wired Controllers

Simplified Wired Controller (ACT17CWA)

Panel

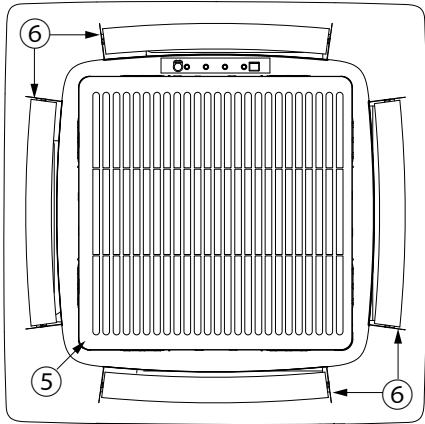
PB-700IB is required to complete the installation and it must be ordered separately.





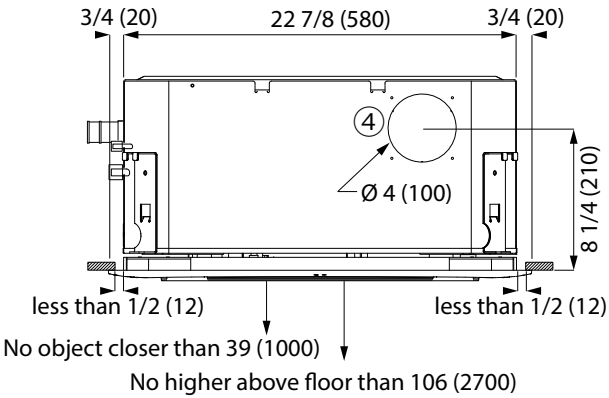
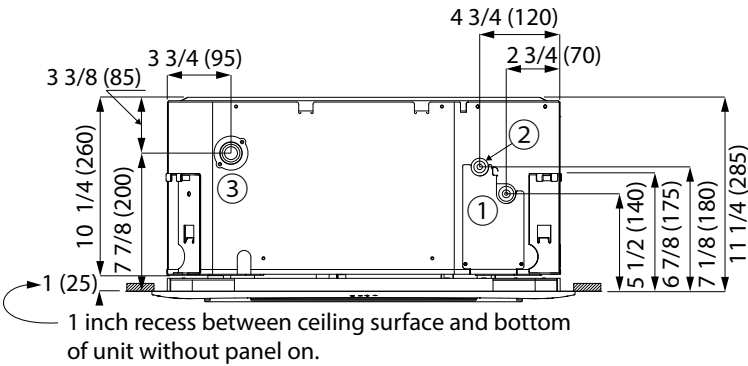
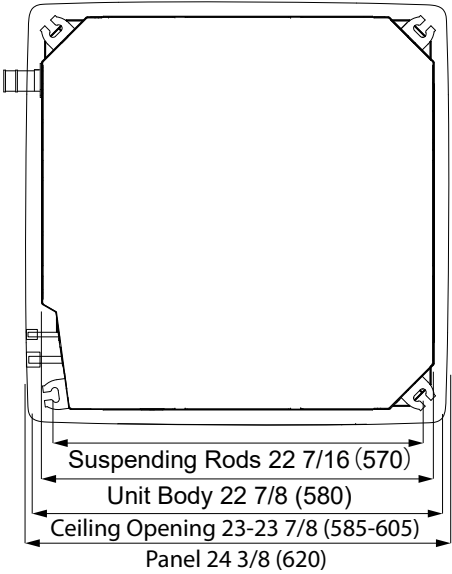
MULTILINK SERIES SUBMITTAL

18000 BTU/HR CASSETTE TYPE INDOOR AB18SC2VHA



#	Part Name
1	Vapor Pipe
2	Liquid Pipe
3	Drain Pump Outlet
4	Fresh Air Inlet
5	Air Return Grille
6	Air Supply

More than 59 (1500) to wall on all sides





MULTILINK SERIES SUBMITTAL

9000 BTU/HR MID-STATIC DUCTED INDOOR USYM09UCDSA

Job Name: _____

Purchaser: _____

Submitted To: _____

Construction: _____

Reference: _____

Approval: _____

Date: _____

Submitted By: _____

Unit: _____

Drawing #: _____



Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187-253 VAC

Performance	
Rated Cooling Capacity	9,000 BTU
Rated Heating Capacity	10,000 BTU

Piping	
Flare Connections	1/4" (Liquid) 3/8" (Vapor)
Drain Pipe	1 1/4"

Accessories

Wired Controller

Controller must be ordered separately

Compatible With

Simplified Wired Controller (ACT17CWA)

Built-in WiFi

Supply Plenum

UAPT0912A

Return MERV Filter Box

UAMFB0912A

Indoor Unit	
Uncrated Dimension (HxWxD)	9 3/4 x 27 1/2 x 27 1/2 in (248 x 700 x 700 mm)
Crated (HxWxD)	13 1/4 x 37 1/2 x 35 1/2 in (340 x 950 x 900 mm)
Maximum ESP (IWC)	0.6
Cooling Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	44/41/38/35/32
Cooling Fan Motor RPM (Turbo/High/Med/Low/Quiet)	880/800/720/640/560
Cooling Airflow CFM (Turbo/High/Med/Low/Quiet)	424/353/294/235/176
Heating Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	44/41/38/35/32
Heating Fan Motor RPM (Turbo/High/Med/Low/Quiet)	880/800/720/640/560
Heating Airflow CFM (Turbo/High/Med/Low/Quiet)	424/353/294/235/176
Motor Rating (HP)	0.18
Heat Exchanger Fin Type	Blue Fin
Condensate Pump	Included - 39 in. Lift
Weight (Ship/Net)	57/66 lbs

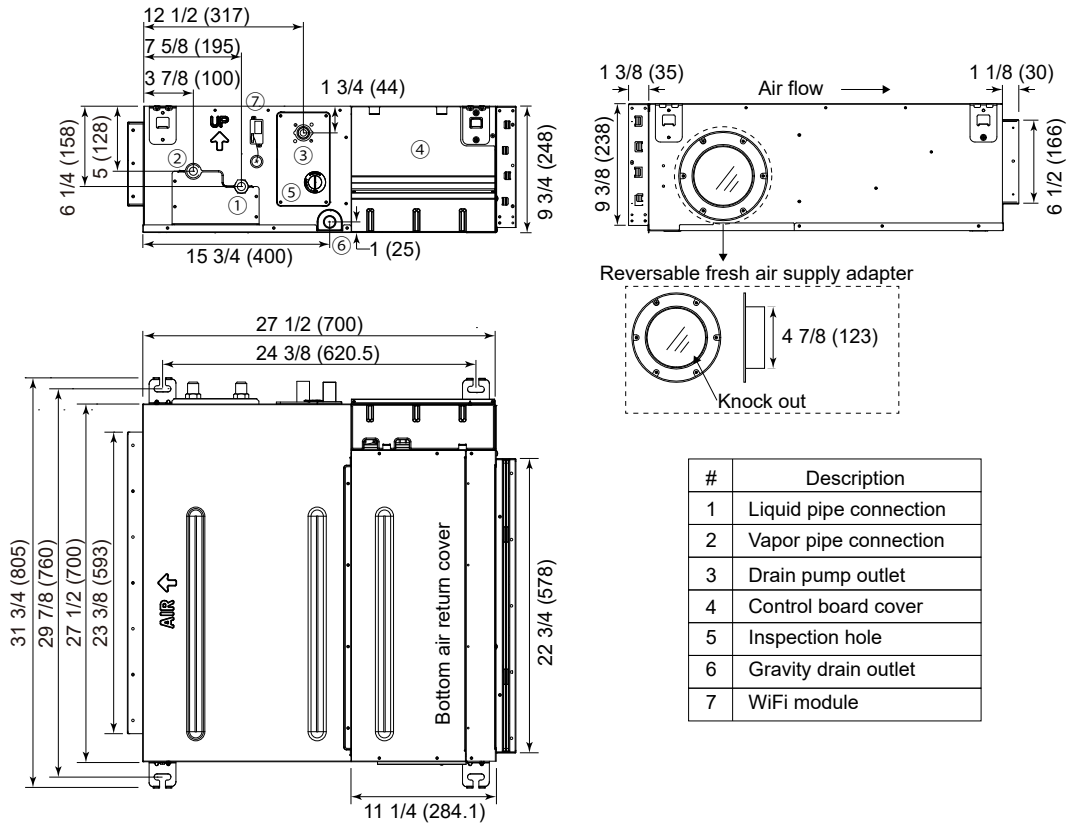




GE APPLIANCES

MULTILINK SERIES SUBMITTAL

9000 BTU/HR MID-STATIC DUCTED INDOOR USYM09UCDSA





MULTILINK SERIES SUBMITTAL

12000 BTU/HR MID-STATIC DUCTED INDOOR USYM12UCDSA

Job Name: _____
Purchaser: _____
Submitted To: _____
Construction: _____
Reference: _____

Approval: _____
Date: _____
Submitted By: _____
Unit: _____
Drawing #: _____



Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187-253 VAC

Performance	
Rated Cooling Capacity	12,000 BTU
Rated Heating Capacity	13,000 BTU

Piping	
Flare Connections	1/4" (Liquid) 3/8" (Vapor)
Drain Pipe	1 1/4"

Accessories

Wired Controller

Controller must be ordered separately

Compatible With

Simplified Wired Controller (ACT17CWA)

Built-in WiFi

Supply Plenum

UAPT0912A

Return MERV Filter Box

UAMFB0912A

Indoor Unit	
Uncrated Dimension (HxWxD)	9 3/4 x 27 1/2 x 27 1/2 in (248 x 700 x 700 mm)
Crated (HxWxD)	13 1/4 x 37 1/2 x 35 1/2 in (340 x 950 x 900 mm)
Maximum ESP (IWC)	0.6
Cooling Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	47/44/41/38/35
Cooling Fan Motor RPM (Turbo/High/Med/Low/Quiet)	950/870/780/680/600
Cooling Airflow CFM (Turbo/High/Med/Low/Quiet)	494/424/353/294/235
Heating Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	47/44/41/38/35
Heating Fan Motor RPM (Turbo/High/Med/Low/Quiet)	950/880/800/720/640
Heating Airflow CFM (Turbo/High/Med/Low/Quiet)	494/424/353/294/235
Motor Rating (HP)	0.18
Heat Exchanger Fin Type	Blue Fin
Condensate Pump	Included - 39 in. Lift
Weight (Ship/Net)	57/66 lbs

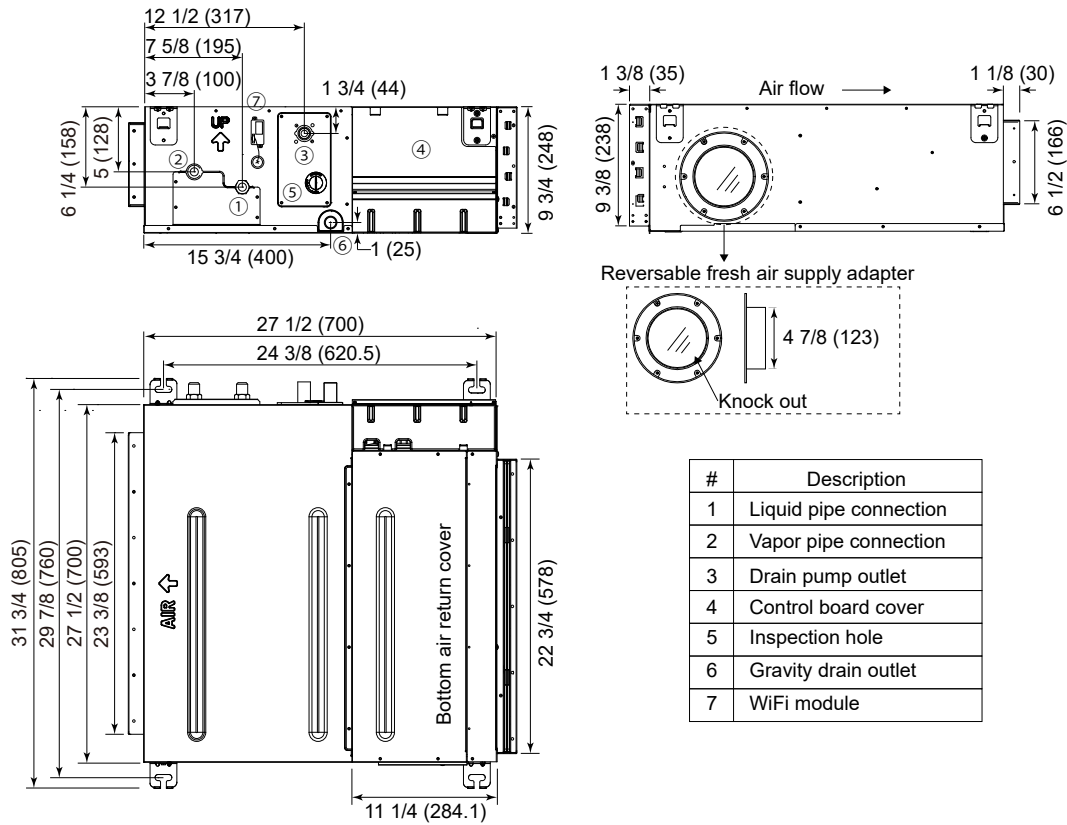




GE APPLIANCES

MULTILINK SERIES SUBMITTAL

12000 BTU/HR MID-STATIC DUCTED INDOOR USYM12UCDSA



#	Description
1	Liquid pipe connection
2	Vapor pipe connection
3	Drain pump outlet
4	Control board cover
5	Inspection hole
6	Gravity drain outlet
7	WiFi module



MULTILINK SERIES SUBMITTAL

18000 BTU/HR MID-STATIC DUCTED INDOOR USYM18UCDSA

Job Name: _____

Purchaser: _____

Submitted To: _____

Construction: _____

Reference: _____

Approval: _____

Date: _____

Submitted By: _____

Unit: _____

Drawing #: _____



Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187-253 VAC

Performance	
Rated Cooling Capacity	18,000 BTU
Rated Heating Capacity	19,000 BTU

Piping	
Flare Connections	1/4" (Liquid) 1/2" (Vapor)
Drain Pipe	1 1/4"

Accessories

Wired Controller

Controller must be ordered separately

Compatible With

Simplified Wired Controller (ACT17CWA)

Built-in WiFi

Supply Plenum

UAPT1824A

Return MERV Filter Box

UAMFB1824A

Indoor Unit	
Uncrated Dimension (HxWxD)	9 3/4 x 43 1/4 x 27 1/2 in (248 x 1100 x 700 mm)
Crated (HxWxD)	13 1/2 x 46 x 33 3/4 in (340 x 1170 x 860 mm)
Maximum ESP (IWC)	0.6
Cooling Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	48/45/42/39/36
Cooling Fan Motor RPM (Turbo/High/Med/Low/Quiet)	880/820/760/700/640
Cooling Airflow CFM (Turbo/High/Med/Low/Quiet)	735/635/541/470/400
Heating Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	48/45/42/39/36
Heating Fan Motor RPM (Turbo/High/Med/Low/Quiet)	880/820/760/700/640
Heating Airflow CFM (Turbo/High/Med/Low/Quiet)	735/635/541/470/400
Motor Rating (HP)	0.27
Heat Exchanger Fin Type	Blue Fin
Condensate Pump	Included - 39 in. Lift
Weight (Ship/Net)	70/77 lbs

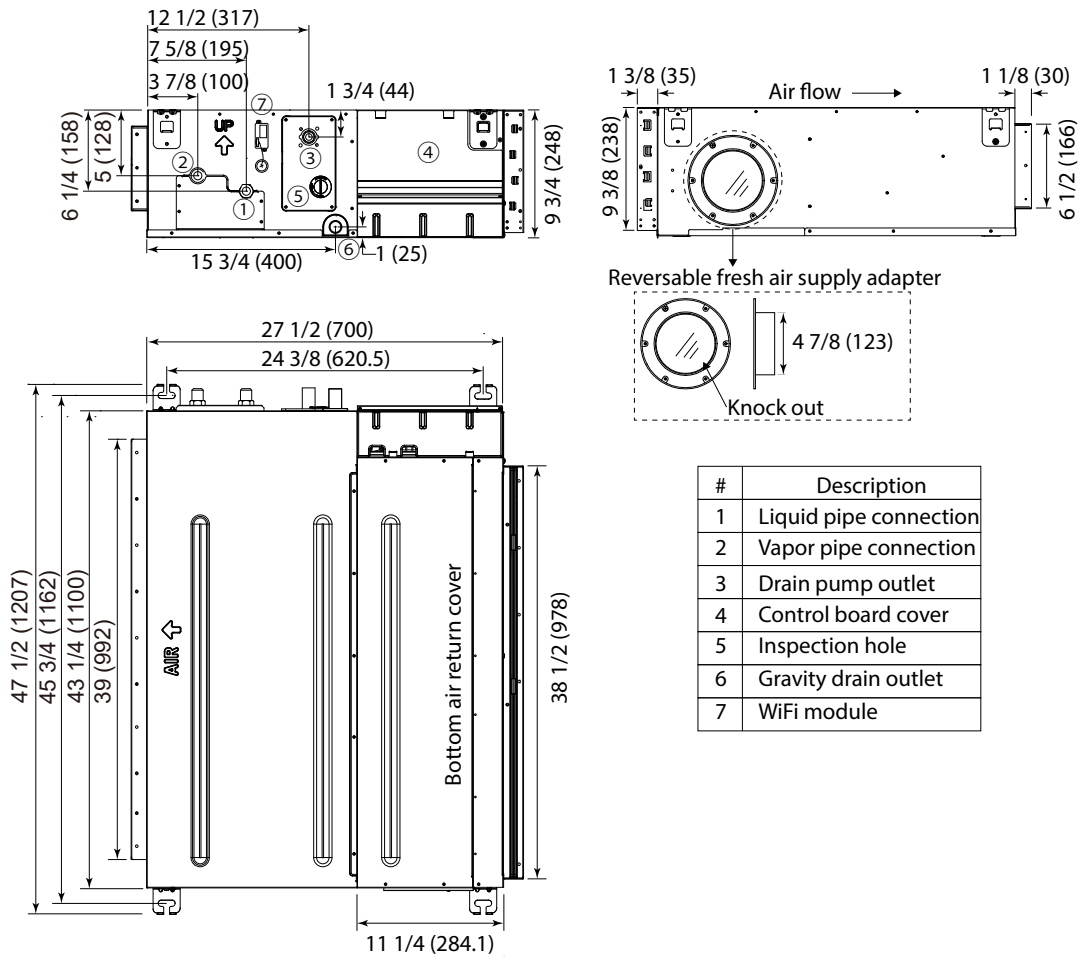




GE APPLIANCES

MULTILINK SERIES SUBMITTAL

18000 BTU/HR MID-STATIC DUCTED INDOOR USYM18UCDSA





MULTILINK SERIES SUBMITTAL

24000 BTU/HR MID-STATIC DUCTED INDOOR USYM24UCDSA

Job Name: _____

Purchaser: _____

Submitted To: _____

Construction: _____

Reference: _____

Approval: _____

Date: _____

Submitted By: _____

Unit: _____

Drawing #: _____



Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187-253 VAC

Performance	
Rated Cooling Capacity	24,000 BTU
Rated Heating Capacity	25,000 BTU

Piping	
Flare Connections	3/8" (Liquid) 5/8" (Vapor)
Drain Pipe	1 1/4"

Accessories

Wired Controller

Controller must be ordered separately

Compatible With

Simplified Wired Controller (ACT17CWA)

Built-in WiFi

Supply Plenum

UAPT1824A

Return MERV Filter Box

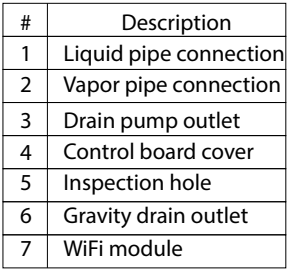
UAMFB1824A

Indoor Unit	
Uncrated Dimension (HxWxD)	9 3/4 x 43 1/4 x 27 1/2 in (248 x 1100 x 700 mm)
Crated (HxWxD)	13 1/2 x 46 x 33 3/4 in (340 x 1170 x 860 mm)
Maximum ESP (IWC)	0.6
Cooling Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	50/48/45/42/39
Cooling Fan Motor RPM (Turbo/High/Med/Low/Quiet)	950/880/820/760/700
Cooling Airflow CFM (Turbo/High/Med/Low/Quiet)	835/735/635/541/470
Heating Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	50/48/45/42/39
Heating Fan Motor RPM (Turbo/High/Med/Low/Quiet)	950/880/820/760/700
Heating Airflow CFM (Turbo/High/Med/Low/Quiet)	835/735/635/541/470
Motor Rating (HP)	0.27
Heat Exchanger Fin Type	Blue Fin
Condensate Pump	Included - 39 in. Lift
Weight (Ship/Net)	70/77 lbs





24000 BTU/HR MID-STATIC DUCTED INDOOR
USYM24UCDSA





MULTILINK SERIES SUBMITTAL

9000 BTU/HR FLOOR CONSOLE INDOOR USYF09UCDWA

Job Name: _____

Purchaser: _____

Submitted To: _____

Construction: _____

Reference: _____

Approval: _____

Date: _____

Submitted By: _____

Unit: _____

Drawing #: _____



Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187~253 VAC

Performance	
Rated Cooling Capacity	9,000 BTU
Rated Heating Capacity	10,000 BTU

Piping	
Flare Connections	1/4" (Liquid) 3/8" (Vapor)
Drain Pipe	5/8"

Indoor Unit	
Uncrated Dimension (HxWxD)	23 3/4 x 27 1/2 x 8 1/4 in (600 x 700 x 210 mm)
Crated (HxWxD)	27 1/2 x 30 3/4 x 12 in (695 x 783 x 303 mm)
Cooling Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	43/40/37/34/31
Cooling Fan Motor RPM (Turbo/High/Med/Low/Quiet)	650/560/480/410/360
Cooling Airflow CFM (Turbo/High/Med/Low/Quiet)	264/235/205/176/147
Heating Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	43/40/37/34/31
Heating Fan Motor RPM (Turbo/High/Med/Low/Quiet)	650/560/480/410/360
Heating Airflow CFM (Turbo/High/Med/Low/Quiet)	264/235/205/176/147
Motor Rating (HP)	0.04
Heat Exchanger Fin Type	Blue Fin
Weight (Ship/Net)	36/40 lbs

Accessories

- Remote Controller**
Ships with Standard Remote Control (WJ01X25115)
- Compatible Wired Controllers**
Simplified Wired Controller (ACT17CWA)
- Built-in WiFi**

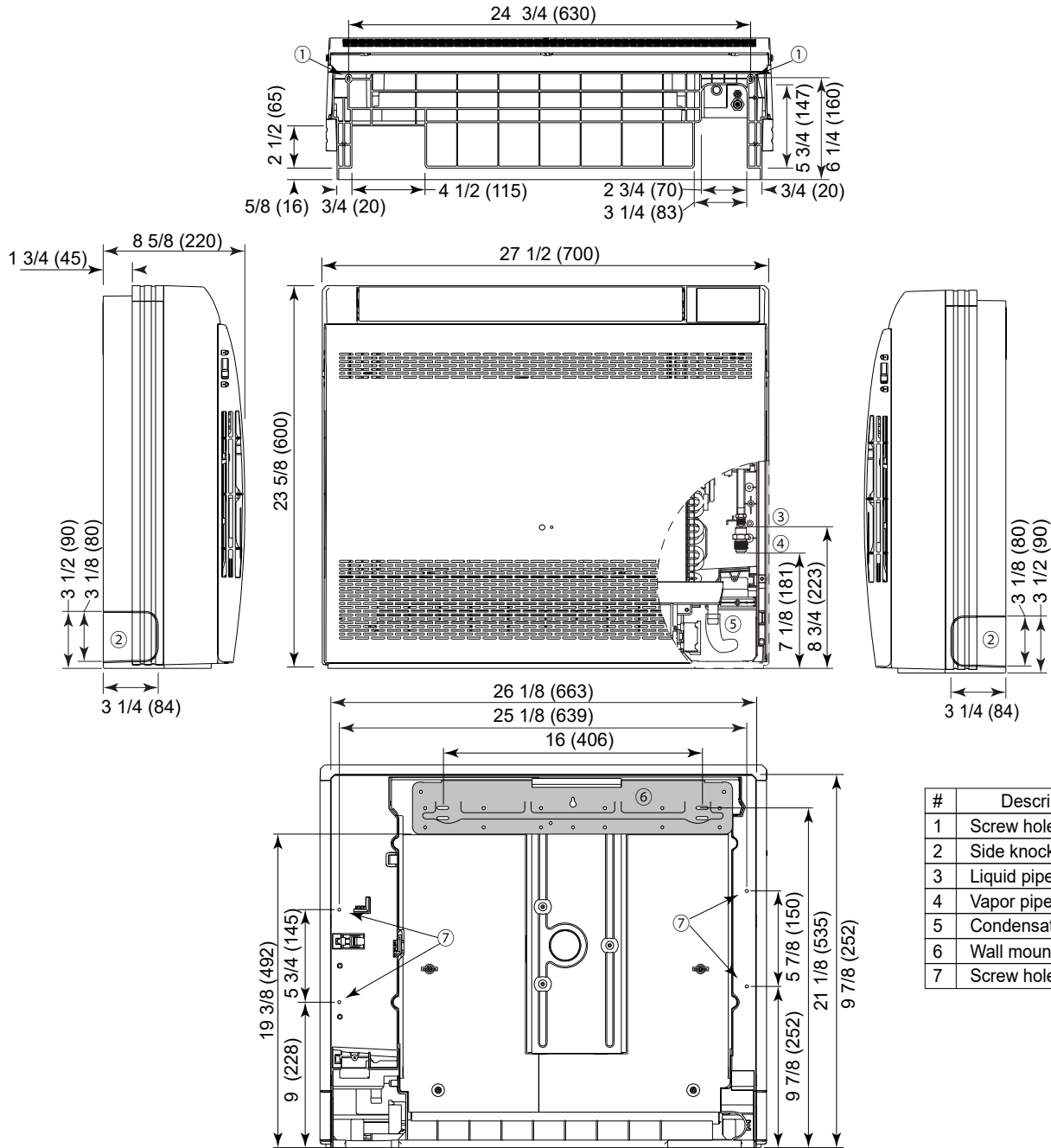




GE APPLIANCES

MULTILINK SERIES SUBMITTAL

9000 BTU/HR FLOOR CONSOLE INDOOR USYF09UCDWA





MULTILINK SERIES SUBMITTAL

12000 BTU/HR FLOOR CONSOLE INDOOR USYF12UCDWA

Job Name: _____

Purchaser: _____

Submitted To: _____

Construction: _____

Reference: _____

Approval: _____

Date: _____

Submitted By: _____

Unit: _____

Drawing #: _____



Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187~253 VAC

Performance	
Rated Cooling Capacity	12,000 BTU
Rated Heating Capacity	13,000 BTU

Piping	
Flare Connections	1/4" (Liquid) 3/8" (Vapor)
Drain Pipe	5/8"

Indoor Unit	
Uncrated Dimension (HxWxD)	23 3/4 x 27 1/2 x 8 1/4 in (600 x 700 x 210 mm)
Crated (HxWxD)	27 1/2 x 30 3/4 x 12 in (695 x 783 x 303 mm)
Cooling Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	45/42/39/36/33
Cooling Fan Motor RPM (Turbo/High/Med/Low/Quiet)	700/590/510/440/390
Cooling Airflow CFM (Turbo/High/Med/Low/Quiet)	294/264/235/205/176
Heating Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	45/42/39/36/33
Heating Fan Motor RPM (Turbo/High/Med/Low/Quiet)	700/590/510/440/390
Heating Airflow CFM (Turbo/High/Med/Low/Quiet)	294/264/235/205/176
Motor Rating (HP)	0.04
Heat Exchanger Fin Type	Blue Fin
Weight (Ship/Net)	36/40 lbs

Accessories

- Remote Controller**
Ships with Standard Remote Control (WJ01X25115)
- Compatible Wired Controllers**
Simplified Wired Controller (ACT17CWA)
- Built-in WiFi**

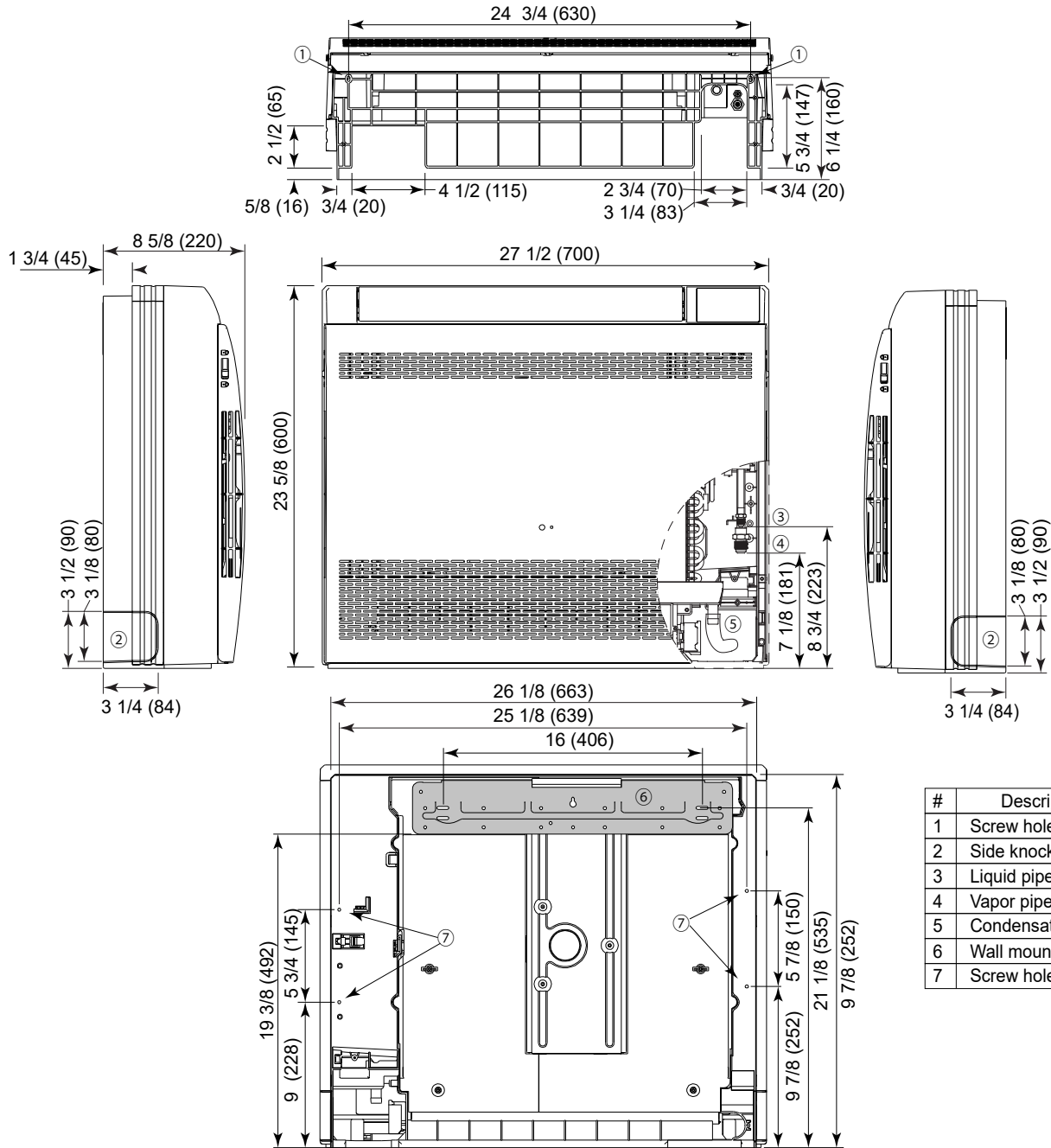




GE APPLIANCES

MULTILINK SERIES SUBMITTAL

12000 BTU/HR FLOOR CONSOLE INDOOR USYF12UCDWA





MULTILINK SERIES SUBMITTAL

15000 BTU/HR FLOOR CONSOLE INDOOR USYF18UCDWA

Job Name: _____

Purchaser: _____

Submitted To: _____

Construction: _____

Reference: _____

Approval: _____

Date: _____

Submitted By: _____

Unit: _____

Drawing #: _____



Electrical Requirement	
Power Supply	208/230V, 1 Phase, 60 HZ
Operating Voltage Range	187~253 VAC

Performance	
Rated Cooling Capacity	15,000 BTU
Rated Heating Capacity	18,000 BTU

Piping	
Flare Connections	1/4" (Liquid) 1/2" (Vapor)
Drain Pipe	5/8"

Indoor Unit	
Uncrated Dimension (HxWxD)	23 3/4 x 27 1/2 x 8 1/4 in (600 x 700 x 210 mm)
Crated (HxWxD)	27 1/2 x 30 3/4 x 12 in (695 x 783 x 303 mm)
Cooling Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	49/46/43/40/37
Cooling Fan Motor RPM (Turbo/High/Med/Low/Quiet)	800/710/630/560/510
Cooling Airflow CFM (Turbo/High/Med/Low/Quiet)	341/311/282/252/223
Heating Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	49/46/43/40/37
Heating Fan Motor RPM (Turbo/High/Med/Low/Quiet)	800/710/630/560/510
Heating Airflow CFM (Turbo/High/Med/Low/Quiet)	341/311/282/252/223
Motor Rating (HP)	0.04
Heat Exchanger Fin Type	Blue Fin
Weight (Ship/Net)	36/40 lbs

Accessories

Remote Controller

Ships with Standard Remote Control
(WJ01X25115)

Compatible Wired Controllers

Simplified Wired Controller (ACT17CWA)

Built-in WiFi





GE APPLIANCES

MULTILINK SERIES SUBMITTAL

15000 BTU/HR FLOOR CONSOLE INDOOR USYF18UCDWA

