

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

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

Outdoor Model:
1H12HN2DAA



Indoor Model:
HW12HN2DAA



ACCESSORIES:

Remote Controller:
WJ26X34134
(ships with indoor unit)

SPECIFICATIONS

Operating Range	Cooling w/Wind Baffle °F (°C)	14 ~115°F (-10 ~ 46°C)
	Heating °F (°C)	-15 ~ 75°F (-26 ~ 24°C)
Power	Power Supply	208/230V, 1Phase, 60HZ
	Operating Voltage Range	187 ~ 253VAC
Cooling	Rated Capacity Btu/hr	12,000
	Capacity Range Btu/hr	3,300 ~ 13,800
	SEER2 / EER2	18.0 / 12.0
	Rated Power Input W	1,000
	Moisture Removal Pt./hr	1.2
Heating	Rated Heating Capacity 47°F Btu/hr	13,000
	Heating Capacity Range Btu/hr	2,800 ~ 13,300
	COP @ 5°F	1.8
	HSPF2 (IV) / HSPF2 (V)	9.5 / 7.1
	Rated Power Input W	1,010
Outdoor Unit	Compressor	DC Inverter Driven Rotary
	Maximum Fuse Size A	15
	Minimum Circuit Amp A	12
	Outdoor Noise Level dB	55
	Dimension: HxWxD in (mm)	21-3/4 x 31-1/2 x 11 (553x800x280)
	Carton Dimension: HxWxD in (mm)	23-5/8 x 36 x 15-7/16 (600x914x392)
	Weight Ship / Net - lbs (kg)	80.47 / 67.9 (36.5 / 30.8)
	Base Pan Heater	YES
Indoor Unit	Fan Speed Stages	5+Auto
	Cooling Airflow CFM (Turbo/High/Med/Low/Quiet)	330/290/230/150/120
	Cooling Indoor Motor Speed RPM (Turbo/High/Med/Low/Quiet)	1250/1150/975/800/700
	Cooling Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	46/44/39/33/29
	Heating Airflow CFM (Turbo/High/Med/Low/Quiet)	330/290/240/190/170
	Heating Indoor Motor Speed RPM (Turbo/High/Med/Low/Quiet)	1200/1100/975/850/750
	Dimension: HxWxD in (mm)	11 x 31-3/4 x 7-7/8 (292x805x200)
	Carton Dimension: HxWxD in (mm)	10 x 33-7/8 x 13-3/4 (254x861x350)
	Weight Ship / Net - lbs (kg)	24.47 / 18.74 (11.1 / 8.5)
	Drainpipe Size O.D. in	5/8
Piping	Line Size: Liquid (Suction) in.	1/4 (3/8)
	ODU Port Size: Liquid (Suction) in.	1/4 (3/8)
	Lineset Adapter Required*	None
	Refrigerant (Factory Charge Oz.)	R32 (25.75)
	Max. Line Length / Height Ft (m)	66 / 33 (20/10)
*Lineset adapter is shipped with outdoor unit when required.		

HEATING CAPACITY DATA

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)	7,806	1,352	1.69	7,338	1,379	1.56	7,118	1,406	1.48	6,904	1,435	1.41	6,697	1,463	1.34	6,496	1,492	1.28	6,106	1,522	1.18
-5°F(-21°C)	8,821	1,365	1.89	8,292	1,393	1.75	8,043	1,420	1.66	7,802	1,449	1.58	7,568	1,478	1.50	7,341	1,507	1.43	6,900	1,538	1.32
0°F(-18°C)	9,527	1,379	2.02	8,955	1,407	1.87	8,687	1,435	1.77	8,426	1,463	1.69	8,173	1,493	1.60	7,928	1,522	1.53	7,452	1,553	1.41
5°F(-15°C)	10,289	1,393	2.17	9,672	1,421	2.00	9,381	1,449	1.90	9,100	1,478	1.80	8,827	1,508	1.72	8,562	1,538	1.63	8,048	1,568	1.50
14°F(-10°C)	11,112	1,400	2.33	10,445	1,428	2.14	10,132	1,456	2.04	9,828	1,485	1.94	9,533	1,515	1.84	9,247	1,545	1.75	8,692	1,576	1.62
23°F(-5°C)	12,001	1,407	2.50	11,281	1,435	2.30	10,943	1,464	2.19	10,614	1,493	2.08	10,296	1,523	1.98	9,987	1,553	1.88	9,388	1,584	1.74
32°F(0°C)	12,961	1,414	2.69	12,183	1,442	2.48	11,818	1,471	2.35	11,463	1,500	2.24	11,119	1,530	2.13	10,786	1,561	2.03	10,139	1,592	1.87
41°F(5°C)	14,128	1,421	2.91	13,280	1,449	2.69	12,882	1,478	2.55	12,495	1,508	2.43	12,120	1,538	2.31	11,757	1,569	2.20	11,051	1,600	2.02
47°F(8°C)	15,433	1,428	3.17	14,507	1,456	2.92	14,072	1,486	2.78	13,650	1,515	2.64	13,241	1,546	2.51	12,843	1,577	2.39	12,073	1,608	2.20
55°F(13°C)	15,896	1,435	3.25	14,943	1,464	2.99	14,494	1,493	2.85	14,060	1,523	2.71	13,638	1,553	2.57	13,229	1,584	2.45	12,435	1,616	2.26
65°F(18°C)	16,373	1,442	3.33	15,391	1,471	3.07	14,929	1,501	2.92	14,481	1,531	2.77	14,047	1,561	2.64	13,625	1,592	2.51	12,808	1,624	2.31
75°F(24°C)	16,864	1,449	3.41	15,853	1,478	3.14	15,377	1,508	2.99	14,916	1,538	2.84	14,468	1,569	2.70	14,034	1,600	2.57	13,192	1,632	2.37

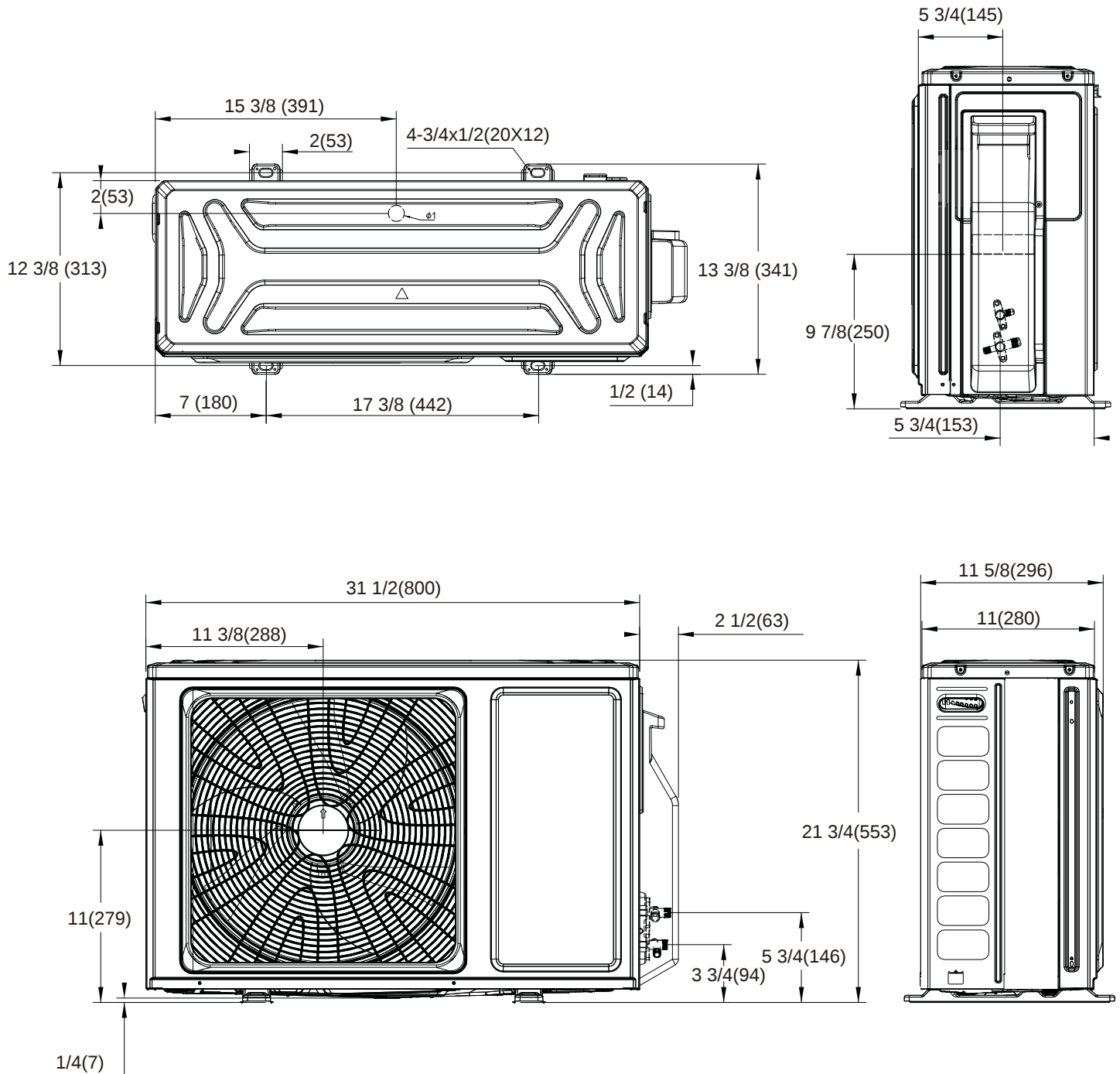
COOLING CAPACITY DATA

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		
	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)	11,765	847	13.89	12,275	816	15.04	12,806	786	16.30	13,361	757	17.66	13,939	729	19.13	14,543	702	20.72	15,173	676	22.45
32°F(0°C)	11,530	932	12.37	12,029	898	13.40	12,550	864	14.52	13,094	832	15.73	13,660	802	17.04	14,252	772	18.46	14,869	743	20.00
50°F(10°C)	11,299	1,016	11.12	11,789	978	12.05	12,299	942	13.06	12,832	907	14.14	13,387	874	15.32	13,967	841	16.6	14,572	810	17.98
68°F(20°C)	11,073	1,097	10.09	11,553	1,057	10.93	12,053	1,017	11.85	12,575	980	12.83	13,120	944	13.90	13,688	909	15.06	14,280	875	16.32
86°F(30°C)	10,852	1,174	9.24	11,322	1,131	10.01	11,812	1,089	10.85	12,324	1,048	11.75	12,857	1,010	12.73	13,414	972	13.8	13,995	936	14.95
95°F(35°C)	10,635	1,221	8.71	11,095	1,176	9.44	11,576	1,132	10.22	12,077	1,090	11.08	12,600	1,050	12.00	13,146	1,011	13.00	13,715	974	14.08
104°F(40°C)	10,422	1,270	8.21	10,873	1,223	8.89	11,344	1,178	9.63	11,836	1,134	10.44	12,348	1,092	11.31	12,883	1,052	12.25	13,440	1,013	13.27
110°F(43°C)	10,318	1,295	7.97	10,765	1,247	8.63	11,231	1,201	9.35	11,717	1,157	10.13	12,225	1,114	10.98	12,754	1,073	11.89	13,306	1,033	12.88
115°F(46°C)	10,215	1,334	7.66	10,657	1,285	8.30	11,119	1,237	8.99	11,600	1,191	9.74	12,102	1,147	10.55	12,626	1,105	11.43	13,173	1,064	12.38

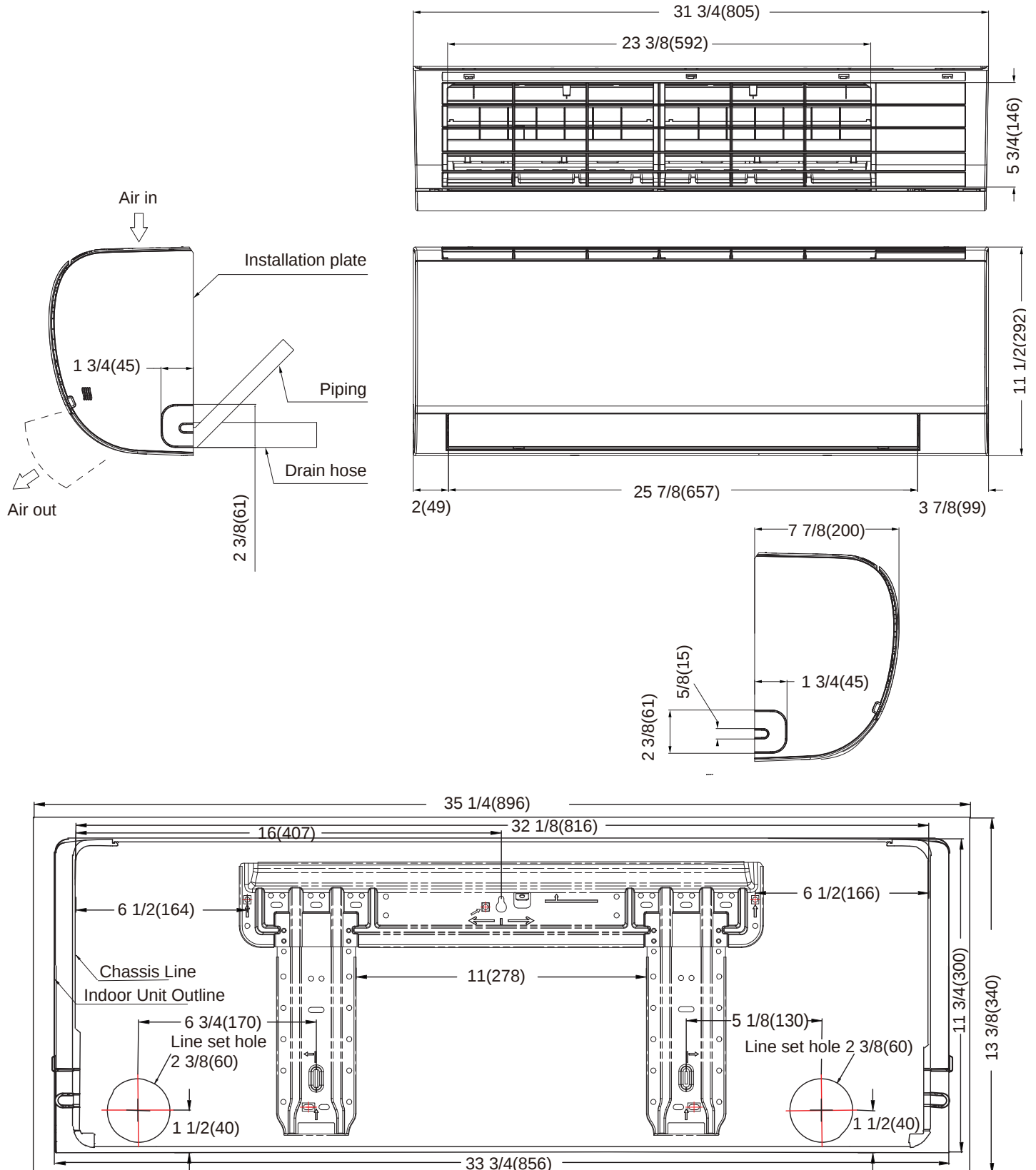
Capacity and power usage are measured under the assumption of indoor humidity of 46%.

1H12HN2DAA



Note: Dimensions are shown in inches (millimeters)

HW12HN2DAA



Note: Dimensions are shown in inches (millimeters)

Nom du travail :

Approbation :

Acheteur :

Date :

Soumis à :

Soumis par :

Construction :

Unité :

Référence :

N° de dessin :

Modèle extérieur :
1H12HN2DAA



Modèle intérieur :
HW12HN2DAA



ACCESSOIRES :

Télécommande :

WJ26X34134

(livré avec l'unité intérieure)

SPÉCIFICATIONS

Plage de fonctionnement	Refroid. avec défecteur de vent °F (°C)	14 ~ 115°F (-10 ~ 46°C)
	Chauffage °F (°C)	-15 ~ 75°F (-26 ~ 24°C)
Mise sous/hors tension	Alimentation électrique	208/230V, 1Phase, 60HZ
	Tension de fonctionnement	187 ~ 253VAC
Refroidissement	Capacité nominale Btu/h	12,000
	Plage de capacité Btu/h	3,300 ~ 13,800
	SEER2 / EER2	18.0 / 12.0
	Puissance absorbée nominale W	1,000
Chauffage	Élimination d'humidité pintes/h	1.2
	Cap. de chauffage nom. 47 °F Btu/h	13,000
	Plage de capacité de chauffage Btu/h	2,800 ~ 13,300
	Coefficient de rendement @ 5°F	1.8
Unité extérieure	HSPF2 (IV) / HSPF2 (V)	9.5 / 7.1
	Puissance absorbée nominale W	1,010
	Compresseur	DC Inverter Driven Rotary
	Calibre fusible max. A	15
Unité intérieure	Intensité circuit min. A	12
	Intensité sonore extérieure dB	55
	Dimension : H x L x P po (mm)	21-3/4 x 31-1/2 x 11 (553x800x280)
	Dimensions boîte : H x L x P po (mm)	23-5/8 x 36 x 15-7/16 (600x914x392)
Tuyauterie	Poids exp. / Net - lb (kg)	80.47 / 67.9 (36.5 / 30.8)
	Élément chauffant du plateau	YES
	Phases vitesse ventilateur	5+Auto
	Débit d'air de refroidissement pi³/min (Turbo/Haut/Moyen/Bas/Silence)	330/290/230/150/120
Tuyauterie	Vitesse du moteur intérieur en refroidissement (RPM) (Turbo/Haut/Moyen/Bas/Silence)	1250/1150/975/800/700
	Niveau sonore intérieur en refroidissement (dB) (Turbo/Haut/Moyen/Bas/Silence)	46/44/39/33/29
	Débit en chauffage pi³/min (Turbo/Haut/Moyen/Bas/Silence)	330/290/240/190/170
	Vitesse du moteur intérieur de chauffage (Turbo/Haut/Moyen/Bas/Silence)	1200/1100/975/850/750
Tuyauterie	Dimension : H x L x P po (mm)	11 x 31-3/4 x 7-7/8 (292x805x200)
	Dimensions boîte : H x L x P po (mm)	10 x 33-7/8 x 13-3/4 (254x861x350)
	Poids exp. / Net - lb (kg)	24.47 / 18.74 (11.1 / 8.5)
	Tuyau de vidange D.E. po	5/8
Tuyauterie	Taille de ligne : Liquide (aspiration) po	1/4 (3/8)
	Taille du port U.E. : Liquide (aspiration) po	1/4 (3/8)
	Adaptateur requis pour tuyaux de liaison*	None
	Réfrigérant (charge d'usine - oz)	R32 (25.75)
Tuyauterie	Longueur de ligne max. / Hauteur pi (m)	66 / 33 (20/10)
	*L'adaptateur pour tuyaux de liaison (lineset) est livré avec l'unité extérieure si nécessaire.	

DONNÉES DE CAPACITÉ DE CHAUFFAGE

TC : capacité totale
PI : puissance absorbée
TS : thermomètre sec

Temp. air ext. TS	Température intérieure (°F, TS)																				
	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)	7,806	1,352	1.69	7,338	1,379	1.56	7,118	1,406	1.48	6,904	1,435	1.41	6,697	1,463	1.34	6,496	1,492	1.28	6,106	1,522	1.18
-5°F(-21°C)	8,821	1,365	1.89	8,292	1,393	1.75	8,043	1,420	1.66	7,802	1,449	1.58	7,568	1,478	1.50	7,341	1,507	1.43	6,900	1,538	1.32
0°F(-18°C)	9,527	1,379	2.02	8,955	1,407	1.87	8,687	1,435	1.77	8,426	1,463	1.69	8,173	1,493	1.60	7,928	1,522	1.53	7,452	1,553	1.41
5°F(-15°C)	10,289	1,393	2.17	9,672	1,421	2.00	9,381	1,449	1.90	9,100	1,478	1.80	8,827	1,508	1.72	8,562	1,538	1.63	8,048	1,568	1.50
14°F(-10°C)	11,112	1,400	2.33	10,445	1,428	2.14	10,132	1,456	2.04	9,828	1,485	1.94	9,533	1,515	1.84	9,247	1,545	1.75	8,692	1,576	1.62
23°F(-5°C)	12,001	1,407	2.50	11,281	1,435	2.30	10,943	1,464	2.19	10,614	1,493	2.08	10,296	1,523	1.98	9,987	1,553	1.88	9,388	1,584	1.74
32°F(0°C)	12,961	1,414	2.69	12,183	1,442	2.48	11,818	1,471	2.35	11,463	1,500	2.24	11,119	1,530	2.13	10,786	1,561	2.03	10,139	1,592	1.87
41°F(5°C)	14,128	1,421	2.91	13,280	1,449	2.69	12,882	1,478	2.55	12,495	1,508	2.43	12,120	1,538	2.31	11,757	1,569	2.20	11,051	1,600	2.02
47°F(8°C)	15,433	1,428	3.17	14,507	1,456	2.92	14,072	1,486	2.78	13,650	1,515	2.64	13,241	1,546	2.51	12,843	1,577	2.39	12,073	1,608	2.20
55°F(13°C)	15,896	1,435	3.25	14,943	1,464	2.99	14,494	1,493	2.85	14,060	1,523	2.71	13,638	1,553	2.57	13,229	1,584	2.45	12,435	1,616	2.26
65°F(18°C)	16,373	1,442	3.33	15,391	1,471	3.07	14,929	1,501	2.92	14,481	1,531	2.77	14,047	1,561	2.64	13,625	1,592	2.51	12,808	1,624	2.31
75°F(24°C)	16,864	1,449	3.41	15,853	1,478	3.14	15,377	1,508	2.99	14,916	1,538	2.84	14,468	1,569	2.70	14,034	1,600	2.57	13,192	1,632	2.37

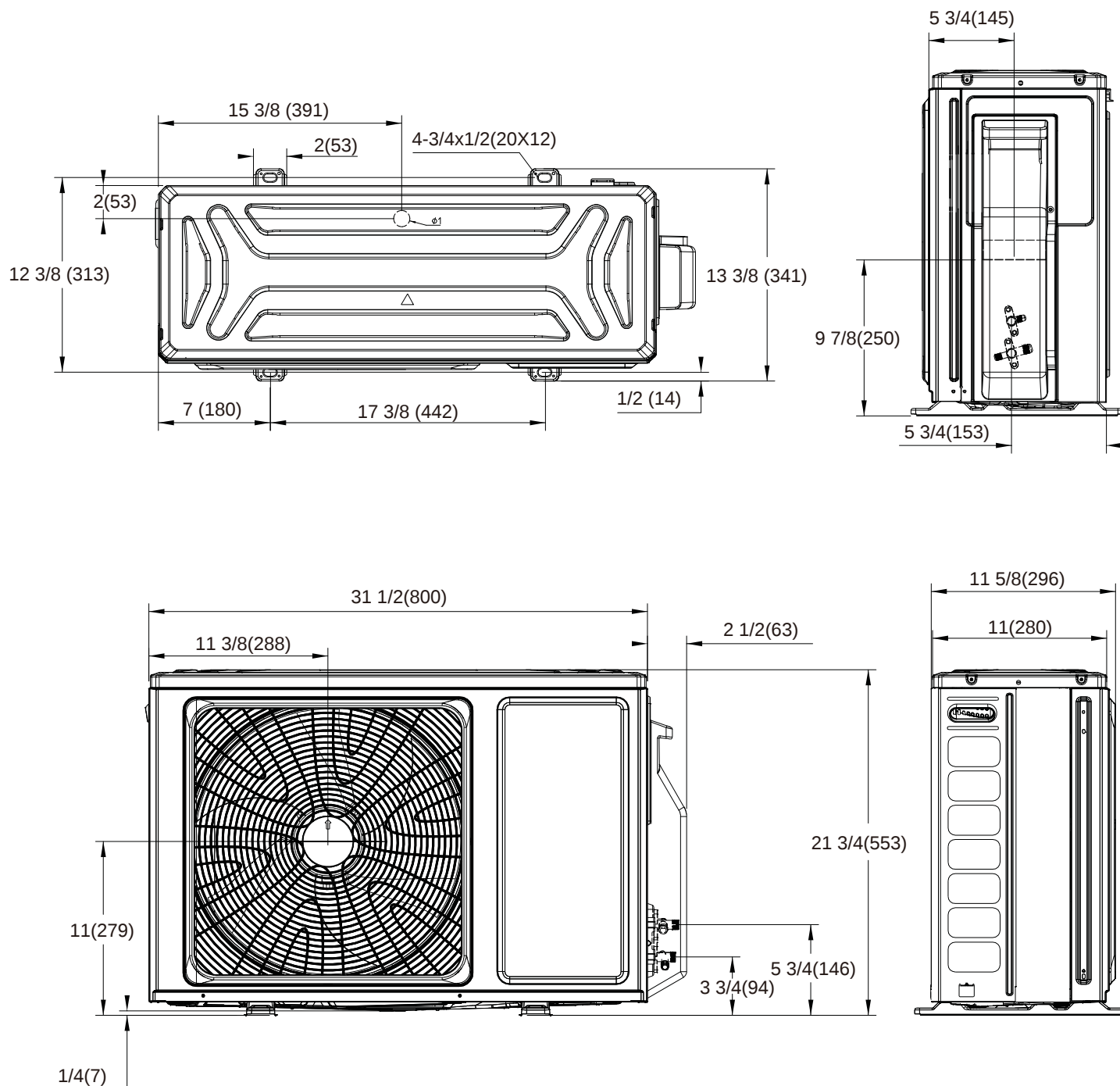
DONNÉES DE CAPACITÉ DE REFROIDISSEMENT

TC : capacité totale
PI : puissance absorbée
TS : thermomètre sec

Temp. air ext. TS	Indoor Temperature (°F, DB /WB)																				
	64 / 53			68 / 57			72 / 61			77 / 64			80 / 67			82 / 70			86 / 72		
	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)	11,765	847	13.89	12,275	816	15.04	12,806	786	16.30	13,361	757	17.66	13,939	729	19.13	14,543	702	20.72	15,173	676	22.45
32°F(0°C)	11,530	932	12.37	12,029	898	13.40	12,550	864	14.52	13,094	832	15.73	13,660	802	17.04	14,252	772	18.46	14,869	743	20.00
50°F(10°C)	11,299	1,016	11.12	11,789	978	12.05	12,299	942	13.06	12,832	907	14.14	13,387	874	15.32	13,967	841	16.6	14,572	810	17.98
68°F(20°C)	11,073	1,097	10.09	11,553	1,057	10.93	12,053	1,017	11.85	12,575	980	12.83	13,120	944	13.90	13,688	909	15.06	14,280	875	16.32
86°F(30°C)	10,852	1,174	9.24	11,322	1,131	10.01	11,812	1,089	10.85	12,324	1,048	11.75	12,857	1,010	12.73	13,414	972	13.8	13,995	936	14.95
95°F(35°C)	10,635	1,221	8.71	11,095	1,176	9.44	11,576	1,132	10.22	12,077	1,090	11.08	12,600	1,050	12.00	13,146	1,011	13.00	13,715	974	14.08
104°F(40°C)	10,422	1,270	8.21	10,873	1,223	8.89	11,344	1,178	9.63	11,836	1,134	10.44	12,348	1,092	11.31	12,883	1,052	12.25	13,440	1,013	13.27
110°F(43°C)	10,318	1,295	7.97	10,765	1,247	8.63	11,231	1,201	9.35	11,717	1,157	10.13	12,225	1,114	10.98	12,754	1,073	11.89	13,306	1,033	12.88
115°F(46°C)	10,215	1,334	7.66	10,657	1,285	8.30	11,119	1,237	8.99	11,600	1,191	9.74	12,102	1,147	10.55	12,626	1,105	11.43	13,173	1,064	12.38

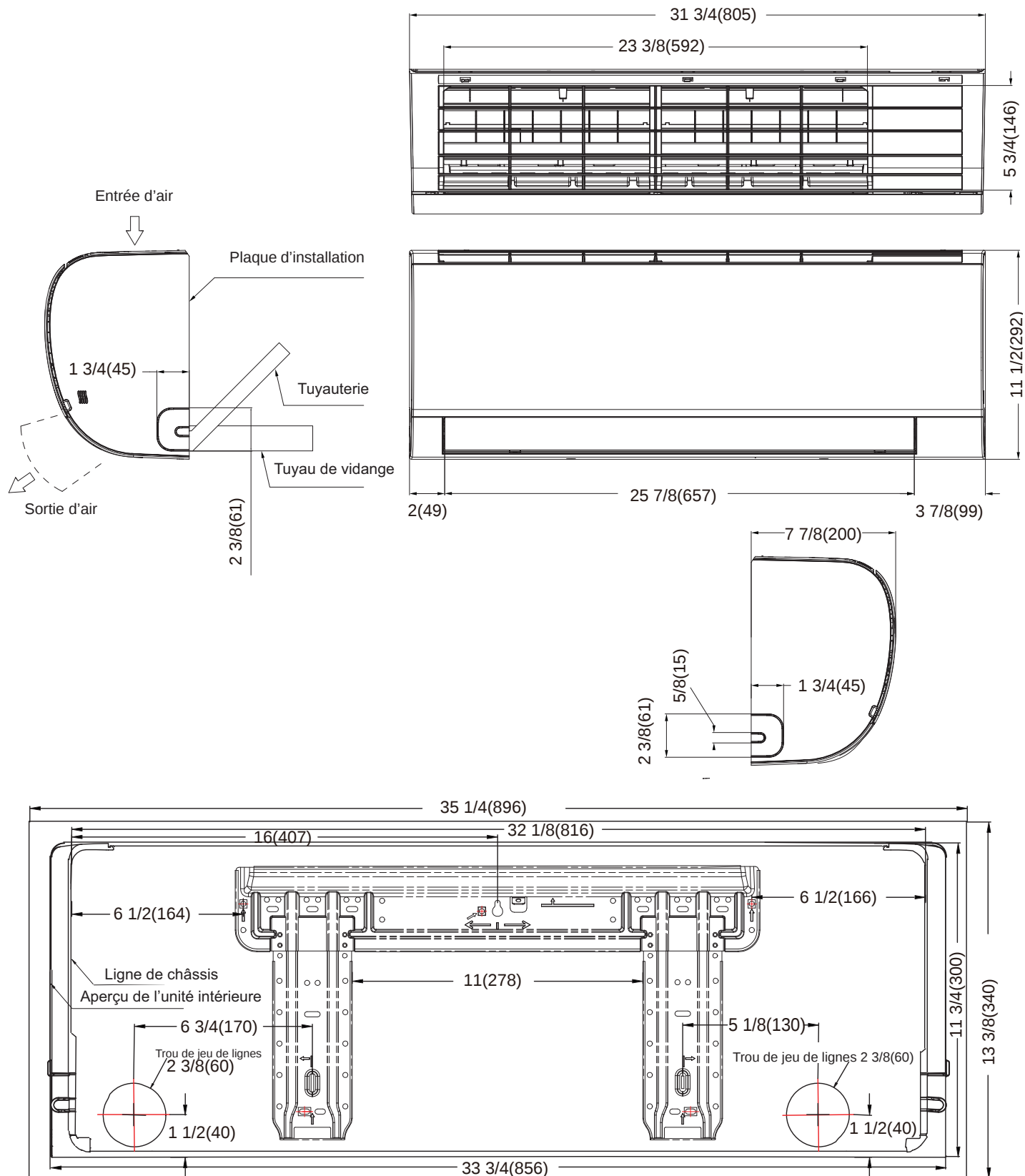
La capacité et la consommation d'énergie sont mesurées en supposant une humidité intérieure de 46 %.

1H12HN2DAA



Remarque : Dimensions indiquées en pouces (millimètres)

HW12HN2DAA



Remarque : Dimensions indiquées en pouces (millimètres)

Nombre del Trabajo:

Comprador:

Entregado a:

Construcción:

Referencia:

Aprobación:

Fecha:

Entregado por:

Unidad:

Dibujo N°:

Modelo de Exterior:
1H12HN2DAA



Modelo de Interior:
HW12HN2DAA



ACCESORIOS:

Control remoto:

WJ26X34134

(se envía con la unidad interior)

ESPECIFICACIONES

Rango de Funcionamiento	Refrigeración sin Deflector de Viento en °F(°C)	14 ~ 115°F (-10 ~ 46°C)
	Calefacción en °F (°C)	-15 ~ 75°F (-26 ~ 24°C)
Encendido	Suministro de Corriente	208/230V, 1Phase, 60HZ
	Rango de Voltaje de Funcionamiento	187 ~ 253VAC
Refrigeración	Capacidad Nominal en Btu/h	12,000
	Rango de Capacidad en Btu/hr	3,300 ~ 13,800
	SEER2 / EER2	18.0 / 12.0
	Ingreso de Potencia Nominal en W	1,000
	Eliminación de Humedad en Pt./hr	1.2
Calefacción	Capacidad de Calefacción Nominal 47°F en Btu/h	13,000
	Rango de Capacidad de Calefacción en Btu/hr	2,800 ~ 13,300
	Coef. de Rendimiento (COP) en 5°F	1.8
	HSPF2 (IV) / HSPF2 (V)	9.5 / 7.1
	Ingreso de Potencia Nominal en W	1,010
Unidad Exterior	Compresor	DC Inverter Driven Rotary
	Tamaño Máximo del Fusible A	15
	Amperaje Mínimo del Circuito A	12
	Nivel de Ruido Exterior en dB	55
	Dimensión: Alto x Ancho x Prof. (mm)	21-3/4 x 31-1/2 x 11 (553x800x280)
	Dimensión del Cartón: Alto x Ancho x Prof. (mm)	23-5/8 x 36 x 15-7/16 (600x914x392)
	Peso de Envío / Neto – lbs. (kg.)	80.47 / 67.9 (36.5 / 30.8)
	Calentador de la Charola de la Base	YES
Unidad Interior	Etapas de Velocidad del Ventilador	5+Auto
	Circulación de la Refrigeración (Turbo/ Alto/ Medio/ Bajo/ Silencioso) en CFM	330/290/230/150/120
	Velocidad del Motor Interior de Refrigeración en RPM (Turbo/ Alto/ Medio/ Bajo/ Silencioso)	1250/1150/975/800/700
	Nivel de Sonido Interior de la Refrigeración en dB (Turbo/ Alto/ Medio/ Bajo/ Silencioso)	46/44/39/33/29
	Circulación de la Calefacción en CFM (Turbo/ Alto/ Medio/ Bajo/ Silencioso)	330/290/240/190/170
	Calefacción – RPM del Motor Interior de Calefacción(Turbo/ Alto/ Medio/ Bajo/ Silencioso)	1200/1100/975/850/750
	Dimensión: Alto x Ancho x Prof. (mm)	11 x 31-3/4 x 7-7/8 (292x805x200)
	Dimensión del Cartón: Alto x Ancho x Prof. (mm)	10 x 33-7/8 x 13-3/4 (254x861x350)
	Peso de Envío / Neto – lbs. (kg.)	24.47 / 18.74 (11.1 / 8.5)
	Tamaño del Diám. Ext. de la Tubería de Drenaje en pulg.	5/8
Tubería	Tamaño de la Tubería: Líquido (Succión) en pulg.	1/4 (3/8)
	Tamaño del Diám. Ext. del Puerto: Líquido (Succión) en pulg.	1/4 (3/8)
	Adaptador del Conjunto de Tuberías Requerido*	None
	Refrigerante (Carga de Fábrica en onzas)	R32 (25.75)
	Altura Máxima de la Línea en pies (m.)	66 / 33 (20/10)

*En adaptador del conjunto de tuberías se envía con la unidad exterior cuando esto es requerido.

DATOS DE CAPACIDAD DE CALEFACCIÓN

TC: Capacidad Total,
PI: Entrada de Corriente

Temperatura del Aire Exterior con DB (Bulbo Seco)	Temperatura Interior (°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)	7,806	1,352	1.69	7,338	1,379	1.56	7,118	1,406	1.48	6,904	1,435	1.41	6,697	1,463	1.34	6,496	1,492	1.28	6,106	1,522	1.18
-5°F (-21°C)	8,821	1,365	1.89	8,292	1,393	1.75	8,043	1,420	1.66	7,802	1,449	1.58	7,568	1,478	1.50	7,341	1,507	1.43	6,900	1,538	1.32
0°F (-18°C)	9,527	1,379	2.02	8,955	1,407	1.87	8,687	1,435	1.77	8,426	1,463	1.69	8,173	1,493	1.60	7,928	1,522	1.53	7,452	1,553	1.41
5°F (-15°C)	10,289	1,393	2.17	9,672	1,421	2.00	9,381	1,449	1.90	9,100	1,478	1.80	8,827	1,508	1.72	8,562	1,538	1.63	8,048	1,568	1.50
14°F (-10°C)	11,112	1,400	2.33	10,445	1,428	2.14	10,132	1,456	2.04	9,828	1,485	1.94	9,533	1,515	1.84	9,247	1,545	1.75	8,692	1,576	1.62
23°F (-5°C)	12,001	1,407	2.50	11,281	1,435	2.30	10,943	1,464	2.19	10,614	1,493	2.08	10,296	1,523	1.98	9,987	1,553	1.88	9,388	1,584	1.74
32°F (0°C)	12,961	1,414	2.69	12,183	1,442	2.48	11,818	1,471	2.35	11,463	1,500	2.24	11,119	1,530	2.13	10,786	1,561	2.03	10,139	1,592	1.87
41°F (5°C)	14,128	1,421	2.91	13,280	1,449	2.69	12,882	1,478	2.55	12,495	1,508	2.43	12,120	1,538	2.31	11,757	1,569	2.20	11,051	1,600	2.02
47°F (8°C)	15,433	1,428	3.17	14,507	1,456	2.92	14,072	1,486	2.78	13,650	1,515	2.64	13,241	1,546	2.51	12,843	1,577	2.39	12,073	1,608	2.20
55°F (13°C)	15,896	1,435	3.25	14,943	1,464	2.99	14,494	1,493	2.85	14,060	1,523	2.71	13,638	1,553	2.57	13,229	1,584	2.45	12,435	1,616	2.26
65°F (18°C)	16,373	1,442	3.33	15,391	1,471	3.07	14,929	1,501	2.92	14,481	1,531	2.77	14,047	1,561	2.64	13,625	1,592	2.51	12,808	1,624	2.31
75°F (24°C)	16,864	1,449	3.41	15,853	1,478	3.14	15,377	1,508	2.99	14,916	1,538	2.84	14,468	1,569	2.70	14,034	1,600	2.57	13,192	1,632	2.37

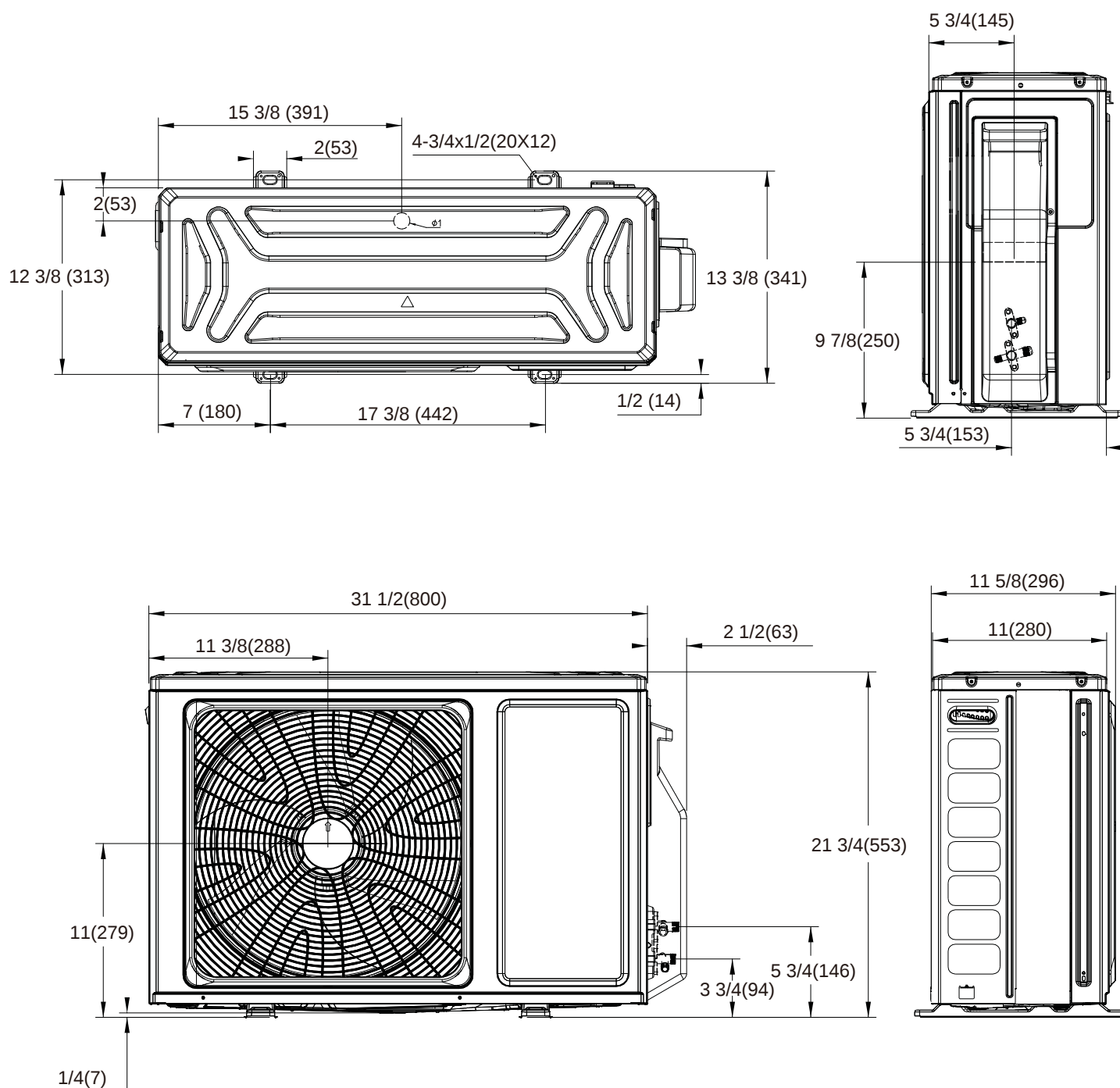
DATOS DE CAPACIDAD DE REFRIGERACIÓN

TC: Capacidad Total,
PI: Entrada de Corriente

Temperatura del Aire Exterior con DB (Bulbo Seco)	Temperatura Interior (°F, DB / WB)																				
	64 / 53			68 / 57			72 / 61			77 / 64			80 / 67			82 / 70			86 / 72		
	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)	11,765	847	13.89	12,275	816	15.04	12,806	786	16.30	13,361	757	17.66	13,939	729	19.13	14,543	702	20.72	15,173	676	22.45
32°F (0°C)	11,530	932	12.37	12,029	898	13.40	12,550	864	14.52	13,094	832	15.73	13,660	802	17.04	14,252	772	18.46	14,869	743	20.00
50°F (10°C)	11,299	1,016	11.12	11,789	978	12.05	12,299	942	13.06	12,832	907	14.14	13,387	874	15.32	13,967	841	16.6	14,572	810	17.98
68°F (20°C)	11,073	1,097	10.09	11,553	1,057	10.93	12,053	1,017	11.85	12,575	980	12.83	13,120	944	13.90	13,688	909	15.06	14,280	875	16.32
86°F (30°C)	10,852	1,174	9.24	11,322	1,131	10.01	11,812	1,089	10.85	12,324	1,048	11.75	12,857	1,010	12.73	13,414	972	13.8	13,995	936	14.95
95°F (35°C)	10,635	1,221	8.71	11,095	1,176	9.44	11,576	1,132	10.22	12,077	1,090	11.08	12,600	1,050	12.00	13,146	1,011	13.00	13,715	974	14.08
104°F (40°C)	10,422	1,270	8.21	10,873	1,223	8.89	11,344	1,178	9.63	11,836	1,134	10.44	12,348	1,092	11.31	12,883	1,052	12.25	13,440	1,013	13.27
110°F (43°C)	10,318	1,295	7.97	10,765	1,247	8.63	11,231	1,201	9.35	11,717	1,157	10.13	12,225	1,114	10.98	12,754	1,073	11.89	13,306	1,033	12.88
115°F (46°C)	10,215	1,334	7.66	10,657	1,285	8.30	11,119	1,237	8.99	11,600	1,191	9.74	12,102	1,147	10.55	12,626	1,105	11.43	13,173	1,064	12.38

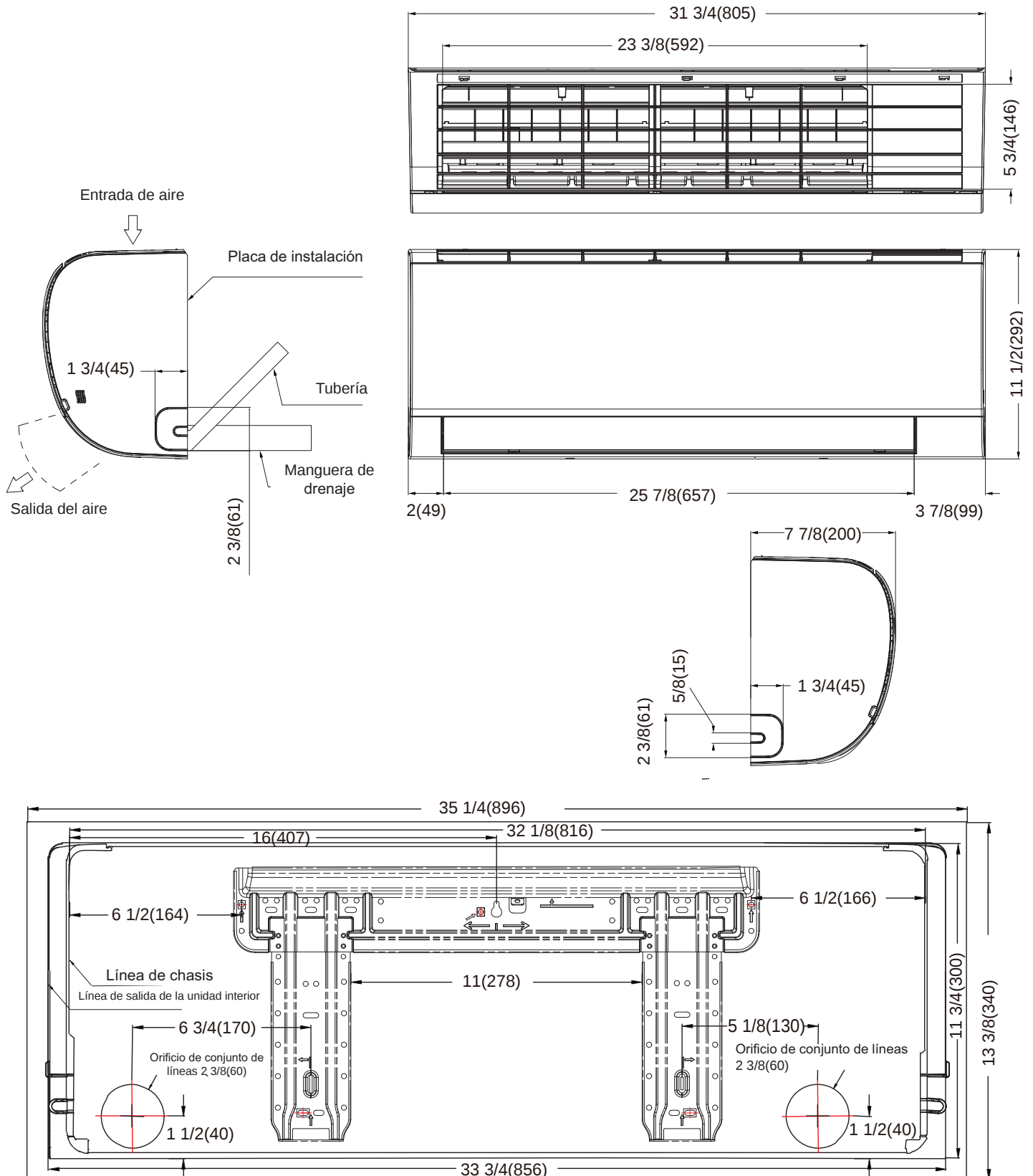
La capacidad y uso de corriente se miden bajo la suposición de una humedad interior del 46%.

1H12HN2DAA



Nota: Las dimensiones se muestran en pulgadas (milímetros)

HW12HN2DAA



Nota: Las dimensiones se muestran en pulgadas (milímetros)