

Job Name:

Purchaser:

Submitted To:

Construction:

Reference:

Approval:

Date:

Submitted By:

Unit:

Drawing #:

Outdoor Model:
1H09HN2DAA



Indoor Model:
HW09HN2DAA



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	9,000
	Capacity Range Btu/hr	3,100~11,000
	SEER2 / EER2	18.0/12.0
	Rated Power Input W	750
	Moisture Removal Pt./hr	1.0
Heating	Rated Heating Capacity 47°F Btu/hr	10,000
	Heating CapacityRange Btu/hr	2,100~11,000
	COP @ 5°F	1.8
	HSPF2 (IV) / HSPF2 (V)	9.5/7.2
	Rated Power Input W	780
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)	290/250/200/150/120
	Cooling Indoor Motor Speed RPM (Turbo/High/Med/Low/Quiet)	1150/1050/925/800/700
	Cooling Indoor Sound Level dB (Turbo/High/Med/Low/Quiet)	45/43/38/32/28
	Heating Airflow CFM (Turbo/High/Med/Low/Quiet)	290/260/210/180/160
	Heating Indoor Motor Speed RPM (Turbo/High/Med/Low/Quiet)	1100/1000/900/800/700
	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)	6,005	1,043	1.69	5,645	1,064	1.56	5,475	1,085	1.48	5,311	1,106	1.41	5,152	1,129	1.34	4,997	1,151	1.27	4,697	1,174	1.17
-5°F(-21°C)	6,785	1,053	1.89	6,378	1,074	1.74	6,187	1,096	1.65	6,001	1,118	1.57	5,821	1,140	1.50	5,647	1,163	1.42	5,308	1,186	1.31
0°F(-18°C)	7,328	1,064	2.02	6,889	1,085	1.86	6,682	1,107	1.77	6,481	1,129	1.68	6,287	1,151	1.60	6,098	1,174	1.52	5,733	1,198	1.40
5°F(-15°C)	7,915	1,074	2.16	7,440	1,096	1.99	7,216	1,118	1.89	7,000	1,140	1.80	6,790	1,163	1.71	6,586	1,186	1.63	6,191	1,210	1.50
14°F(-10°C)	8,548	1,080	2.32	8,035	1,101	2.14	7,794	1,123	2.03	7,560	1,146	1.93	7,333	1,169	1.84	7,113	1,192	1.75	6,686	1,216	1.61
23°F(-5°C)	9,232	1,085	2.49	8,678	1,107	2.30	8,417	1,129	2.19	8,165	1,151	2.08	7,920	1,174	1.98	7,682	1,198	1.88	7,221	1,222	1.73
32°F(0°C)	9,970	1,090	2.68	9,372	1,112	2.47	9,091	1,134	2.35	8,818	1,157	2.23	8,553	1,180	2.12	8,297	1,204	2.02	7,799	1,228	1.86
41°F(5°C)	10,867	1,096	2.91	10,215	1,118	2.68	9,909	1,140	2.55	9,612	1,163	2.42	9,323	1,186	2.30	9,044	1,210	2.19	8,501	1,234	2.02
47°F(8°C)	11,872	1,101	3.16	11,160	1,123	2.91	10,825	1,146	2.77	10,500	1,169	2.63	10,185	1,192	2.50	9,879	1,216	2.38	9,287	1,240	2.19
55°F(13°C)	12,228	1,107	3.24	11,494	1,129	2.98	11,149	1,152	2.84	10,815	1,175	2.70	10,491	1,198	2.57	10,176	1,222	2.44	9,565	1,247	2.25
65°F(18°C)	12,595	1,112	3.32	11,839	1,135	3.06	11,484	1,157	2.91	11,139	1,181	2.77	10,805	1,204	2.63	10,481	1,228	2.50	9,852	1,253	2.30
75°F(24°C)	12,973	1,118	3.40	12,194	1,140	3.13	11,828	1,163	2.98	11,474	1,186	2.83	11,129	1,210	2.70	10,796	1,234	2.56	10,148	1,259	2.36

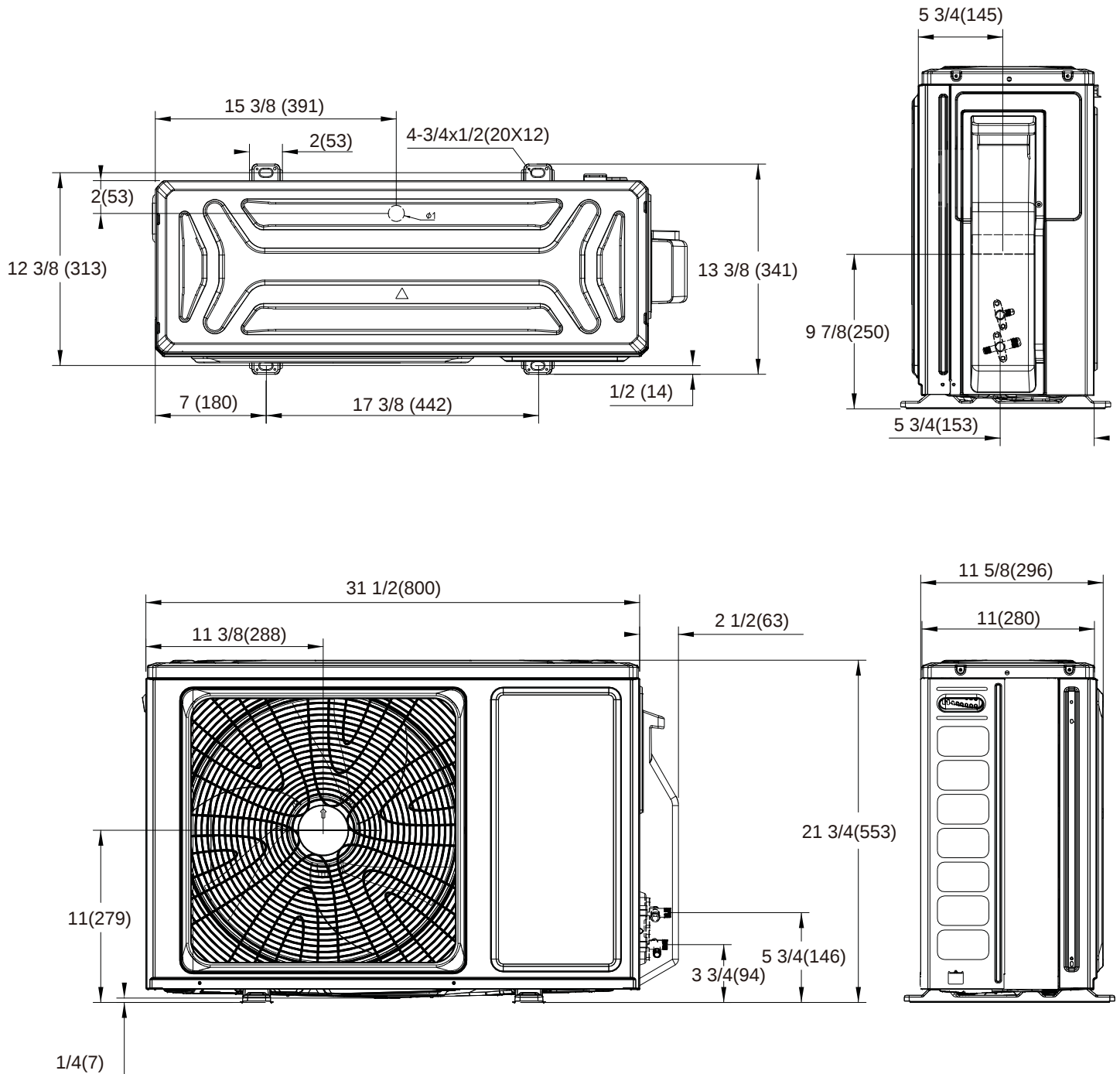
COOLING CAPACITY DATA

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)	8,824	633	13.93	9,206	610	15.09	9,605	587	16.35	10,021	566	17.71	10,454	545	19.19	10,907	525	20.79	11,379	505	22.52
32°F(0°C)	8,648	697	12.41	9,022	671	13.45	9,413	646	14.57	9,820	622	15.78	10,245	599	17.10	10,689	577	18.52	11,152	556	20.07
50°F(10°C)	8,475	759	11.16	8,842	731	12.09	9,224	704	13.10	9,624	678	14.19	10,040	653	15.37	10,475	629	16.65	10,929	606	18.04
68°F(20°C)	8,305	820	10.13	8,665	790	10.97	9,040	761	11.88	9,431	733	12.87	9,840	705	13.95	10,266	679	15.11	10,710	654	16.37
86°F(30°C)	8,139	878	9.27	8,491	845	10.05	8,859	814	10.88	9,243	784	11.79	9,643	755	12.78	10,060	727	13.84	10,496	700	14.99
95°F(35°C)	7,976	913	8.74	8,322	879	9.47	8,682	846	10.26	9,058	815	11.11	9,450	785	12.04	9,859	756	13.04	10,286	728	14.13
104°F(40°C)	7,817	949	8.23	8,155	914	8.92	8,508	880	9.66	8,877	848	10.47	9,261	816	11.34	9,662	786	12.29	10,080	757	13.31
110°F(43°C)	7,738	968	7.99	8,074	932	8.66	8,423	898	9.38	8,788	865	10.16	9,168	833	11.01	9,565	802	11.93	9,980	772	12.92
115°F(46°C)	7,661	997	7.68	7,993	960	8.32	8,339	925	9.02	8,700	891	9.77	9,077	858	10.58	9,470	826	11.46	9,880	795	12.42

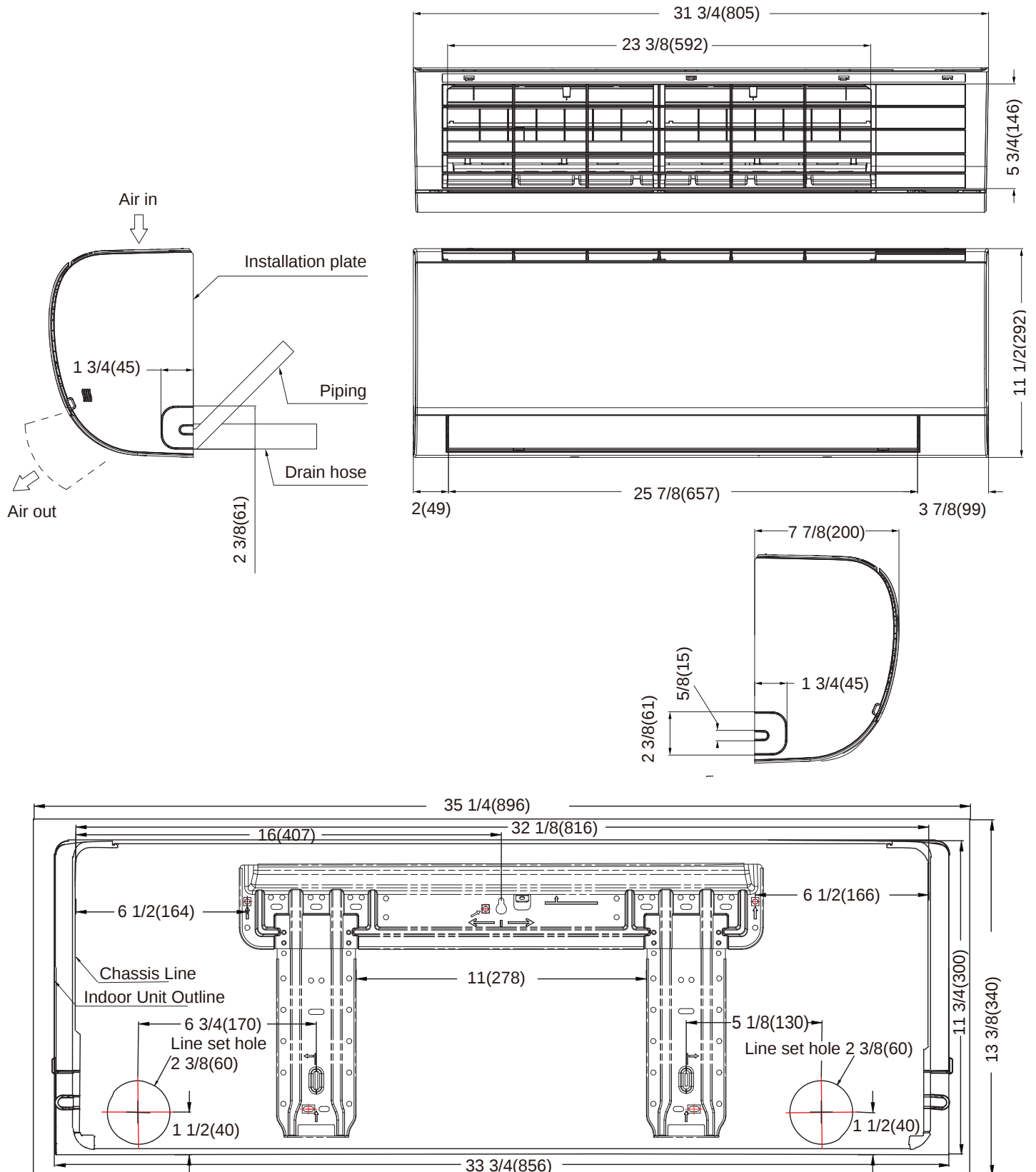
Capacity and power usage are measured under the assumption of indoor humidity of 46%.

1H09HN2DAA



Note: Dimensions are shown in inches (millimeters)

HW09HN2DAA



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 :
1H09HN2DAA



Modèle intérieur :
HW09HN2DAA



ACCESSOIRES :

Télécommande :

WJ26X34134

(livré avec l'unité intérieure)

SPÉCIFICATIONS

Plage de fonctionnement	Refroid. avec déflecteur 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	9,000
	Plage de capacité Btu/h	3,100~11,000
	SEER2 / EER2	18.0/12.0
	Puissance absorbée nominale W	750
Chauffage	Élimination d'humidité pintes/h	1.0
	Cap. de chauffage nom. 47 °F Btu/h	10,000
	Plage de capacité de chauffage Btu/h	2,100~11,000
	Coefficient de rendement @ 5°F	1.8
Unité extérieure	HSPF2 (IV) / HSPF2 (V)	9.5 / 7.2
	Puissance absorbée nominale W	780
	Compresseur	Rotatif entraîné par onduleur c.c.
	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	OUI
	Phases vitesse ventilateur	5+ Auto
	Débit d'air de refroidissement pi³/min (Turbo/Haut/Moyen/Bas/Silence)	290/250/200/150/120
Tuyauterie	Vitesse du moteur intérieur en refroidissement (RPM) (Turbo/Haut/Moyen/Bas/Silence)	1150/1050/925/800/700
	Niveau sonore intérieur en refroidissement (dB) (Turbo/Haut/Moyen/Bas/Silence)	45/43/38/32/28
	Débit en chauffage pi³/min (Turbo/Haut/Moyen/Bas/Silence)	290/260/210/180/160
	Vitesse du moteur intérieur de chauffage (Turbo/Haut/Moyen/Bas/Silence)	1100/1000/900/800/700
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*	Aucun
	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)	6,005	1,043	1.69	5,645	1,064	1.56	5,475	1,085	1.48	5,311	1,106	1.41	5,152	1,129	1.34	4,997	1,151	1.27	4,697	1,174	1.17
-5°F(-21°C)	6,785	1,053	1.89	6,378	1,074	1.74	6,187	1,096	1.65	6,001	1,118	1.57	5,821	1,140	1.50	5,647	1,163	1.42	5,308	1,186	1.31
0°F(-18°C)	7,328	1,064	2.02	6,889	1,085	1.86	6,682	1,107	1.77	6,481	1,129	1.68	6,287	1,151	1.60	6,098	1,174	1.52	5,733	1,198	1.40
5°F(-15°C)	7,915	1,074	2.16	7,440	1,096	1.99	7,216	1,118	1.89	7,000	1,140	1.80	6,790	1,163	1.71	6,586	1,186	1.63	6,191	1,210	1.50
14°F(-10°C)	8,548	1,080	2.32	8,035	1,101	2.14	7,794	1,123	2.03	7,560	1,146	1.93	7,333	1,169	1.84	7,113	1,192	1.75	6,686	1,216	1.61
23°F(-5°C)	9,232	1,085	2.49	8,678	1,107	2.30	8,417	1,129	2.19	8,165	1,151	2.08	7,920	1,174	1.98	7,682	1,198	1.88	7,221	1,222	1.73
32°F(0°C)	9,970	1,090	2.68	9,372	1,112	2.47	9,091	1,134	2.35	8,818	1,157	2.23	8,553	1,180	2.12	8,297	1,204	2.02	7,799	1,228	1.86
41°F(5°C)	10,867	1,096	2.91	10,215	1,118	2.68	9,909	1,140	2.55	9,612	1,163	2.42	9,323	1,186	2.30	9,044	1,210	2.19	8,501	1,234	2.02
47°F(8°C)	11,872	1,101	3.16	11,160	1,123	2.91	10,825	1,146	2.77	10,500	1,169	2.63	10,185	1,192	2.50	9,879	1,216	2.38	9,287	1,240	2.19
55°F(13°C)	12,228	1,107	3.24	11,494	1,129	2.98	11,149	1,152	2.84	10,815	1,175	2.70	10,491	1,198	2.57	10,176	1,222	2.44	9,565	1,247	2.25
65°F(18°C)	12,595	1,112	3.32	11,839	1,135	3.06	11,484	1,157	2.91	11,139	1,181	2.77	10,805	1,204	2.63	10,481	1,228	2.50	9,852	1,253	2.30
75°F(24°C)	12,973	1,118	3.40	12,194	1,140	3.13	11,828	1,163	2.98	11,474	1,186	2.83	11,129	1,210	2.70	10,796	1,234	2.56	10,148	1,259	2.36

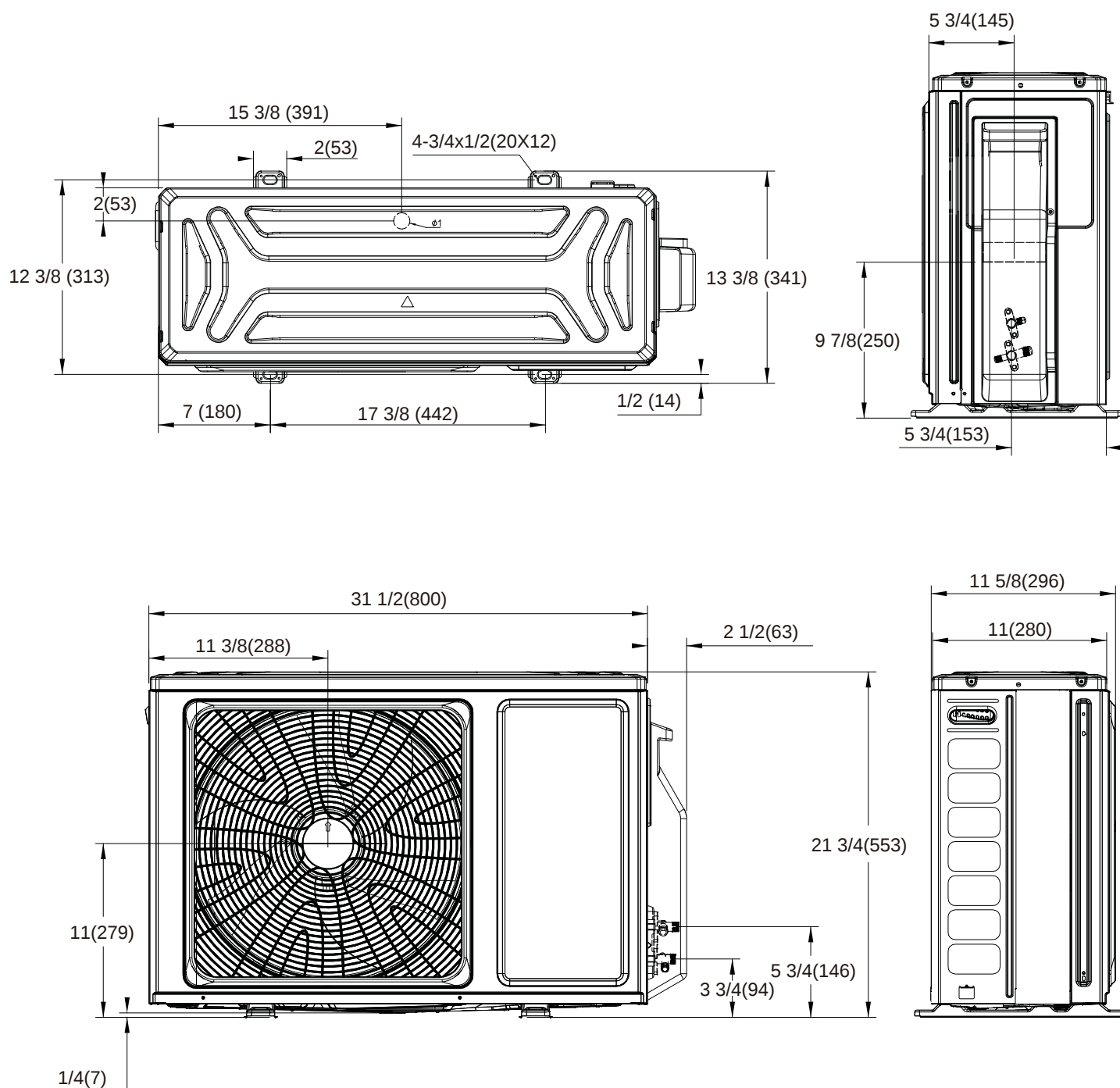
DONNÉES DE CAPACITÉ DE REFROIDISSEMENT

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)	8,824	633	13.93	9,206	610	15.09	9,605	587	16.35	10,021	566	17.71	10,454	545	19.19	10,907	525	20.79	11,379	505	22.52
32°F(0°C)	8,648	697	12.41	9,022	671	13.45	9,413	646	14.57	9,820	622	15.78	10,245	599	17.10	10,689	577	18.52	11,152	556	20.07
50°F(10°C)	8,475	759	11.16	8,842	731	12.09	9,224	704	13.10	9,624	678	14.19	10,040	653	15.37	10,475	629	16.65	10,929	606	18.04
68°F(20°C)	8,305	820	10.13	8,665	790	10.97	9,040	761	11.88	9,431	733	12.87	9,840	705	13.95	10,266	679	15.11	10,710	654	16.37
86°F(30°C)	8,139	878	9.27	8,491	845	10.05	8,859	814	10.88	9,243	784	11.79	9,643	755	12.78	10,060	727	13.84	10,496	700	14.99
95°F(35°C)	7,976	913	8.74	8,322	879	9.47	8,682	846	10.26	9,058	815	11.11	9,450	785	12.04	9,859	756	13.04	10,286	728	14.13
104°F(40°C)	7,817	949	8.23	8,155	914	8.92	8,508	880	9.66	8,877	848	10.47	9,261	816	11.34	9,662	786	12.29	10,080	757	13.31
110°F(43°C)	7,738	968	7.99	8,074	932	8.66	8,423	898	9.38	8,788	865	10.16	9,168	833	11.01	9,565	802	11.93	9,980	772	12.92
115°F(46°C)	7,661	997	7.68	7,993	960	8.32	8,339	925	9.02	8,700	891	9.77	9,077	858	10.58	9,470	826	11.46	9,880	795	12.42

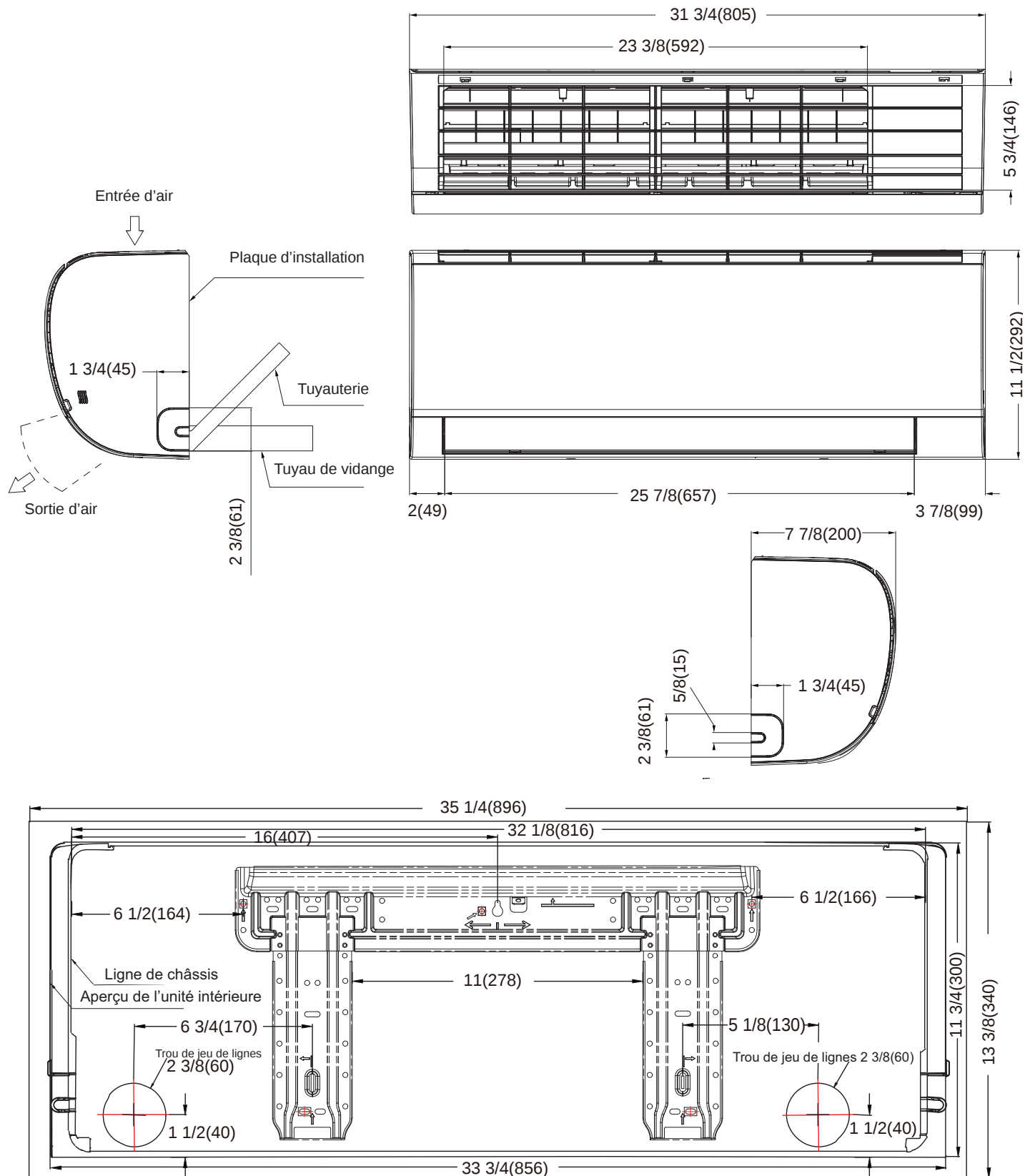
La capacité et la consommation d'énergie sont mesurées en supposant une humidité intérieure de 46 %.

1H09HN2DAA



Remarque : Dimensions indiquées en pouces (millimètres)

HW09HN2DAA



Remarque : Dimensions indiquées en pouces (millimètres)

Nombre del Trabajo:

Comprador:

Entregado a:

Construcción:

Referencia:

Aprobación:

Fecha:

Entregado por:

Unidad:

Dibujo N°:

Modelo de Exterior:
1H09HN2DAA



Modelo de Interior:
HW09HN2DAA



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, 1Fase, 60HZ
	Rango de Voltaje de Funcionamiento	187~253VAC
Refrigeración	Capacidad Nominal en Btu/h	9,000
	Rango de Capacidad en Btu/hr	3,100~11,000
	SEER2 / EER2	18.0/12.0
	Ingreso de Potencia Nominal en W	750
	Eliminación de Humedad en Pt./hr	1.0
Calefacción	Capacidad de Calefacción Nominal 47°F en Btu/h	10,000
	Rango de Capacidad de Calefacción en Btu/hr	2,100~11,000
	Coef. de Rendimiento (COP) en 5°F	1.8
	HSPF2 (IV) / HSPF2 (V)	9.5 / 7.2
	Ingreso de Potencia Nominal en W	780
Unidad Exterior	Compresor	Rotación Conducida del Inversor de CC
	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	Sí
Unidad Interior	Etapas de Velocidad del Ventilador	5+ Auto
	Circulación de la Refrigeración (Turbo/ Alto/ Medio/ Bajo/ Silencioso) en CFM	290/250/200/150/120
	Velocidad del Motor Interior de Refrigeración en RPM (Turbo/ Alto/ Medio/ Bajo/ Silencioso)	1150/1050/925/800/700
	Nivel de Sonido Interior de la Refrigeración en dB (Turbo/ Alto/ Medio/ Bajo/ Silencioso)	45/43/38/32/28
	Circulación de la Refrigeración en CFM (Turbo/ Alto/ Medio/ Bajo/ Silencioso)	290/260/210/180/160
	Calefacción – RPM del Motor Interior de Calefacción(Turbo/ Alto/ Medio/ Bajo/ Silencioso)	1100/1000/900/800/700
	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*	Ninguno
	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)	6,005	1,043	1.69	5,645	1,064	1.56	5,475	1,085	1.48	5,311	1,106	1.41	5,152	1,129	1.34	4,997	1,151	1.27	4,697	1,174	1.17
-5°F (-21°C)	6,785	1,053	1.89	6,378	1,074	1.74	6,187	1,096	1.65	6,001	1,118	1.57	5,821	1,140	1.50	5,647	1,163	1.42	5,308	1,186	1.31
0°F (-18°C)	7,328	1,064	2.02	6,889	1,085	1.86	6,682	1,107	1.77	6,481	1,129	1.68	6,287	1,151	1.60	6,098	1,174	1.52	5,733	1,198	1.40
5°F (-15°C)	7,915	1,074	2.16	7,440	1,096	1.99	7,216	1,118	1.89	7,000	1,140	1.80	6,790	1,163	1.71	6,586	1,186	1.63	6,191	1,210	1.50
14°F (-10°C)	8,548	1,080	2.32	8,035	1,101	2.14	7,794	1,123	2.03	7,560	1,146	1.93	7,333	1,169	1.84	7,113	1,192	1.75	6,686	1,216	1.61
23°F (-5°C)	9,232	1,085	2.49	8,678	1,107	2.30	8,417	1,129	2.19	8,165	1,151	2.08	7,920	1,174	1.98	7,682	1,198	1.88	7,221	1,222	1.73
32°F (0°C)	9,970	1,090	2.68	9,372	1,112	2.47	9,091	1,134	2.35	8,818	1,157	2.23	8,553	1,180	2.12	8,297	1,204	2.02	7,799	1,228	1.86
41°F (5°C)	10,867	1,096	2.91	10,215	1,118	2.68	9,909	1,140	2.55	9,612	1,163	2.42	9,323	1,186	2.30	9,044	1,210	2.19	8,501	1,234	2.02
47°F (8°C)	11,872	1,101	3.16	11,160	1,123	2.91	10,825	1,146	2.77	10,500	1,169	2.63	10,185	1,192	2.50	9,879	1,216	2.38	9,287	1,240	2.19
55°F (13°C)	12,228	1,107	3.24	11,494	1,129	2.98	11,149	1,152	2.84	10,815	1,175	2.70	10,491	1,198	2.57	10,176	1,222	2.44	9,565	1,247	2.25
65°F (18°C)	12,595	1,112	3.32	11,839	1,135	3.06	11,484	1,157	2.91	11,139	1,181	2.77	10,805	1,204	2.63	10,481	1,228	2.50	9,852	1,253	2.30
75°F (24°C)	12,973	1,118	3.40	12,194	1,140	3.13	11,828	1,163	2.98	11,474	1,186	2.83	11,129	1,210	2.70	10,796	1,234	2.56	10,148	1,259	2.36

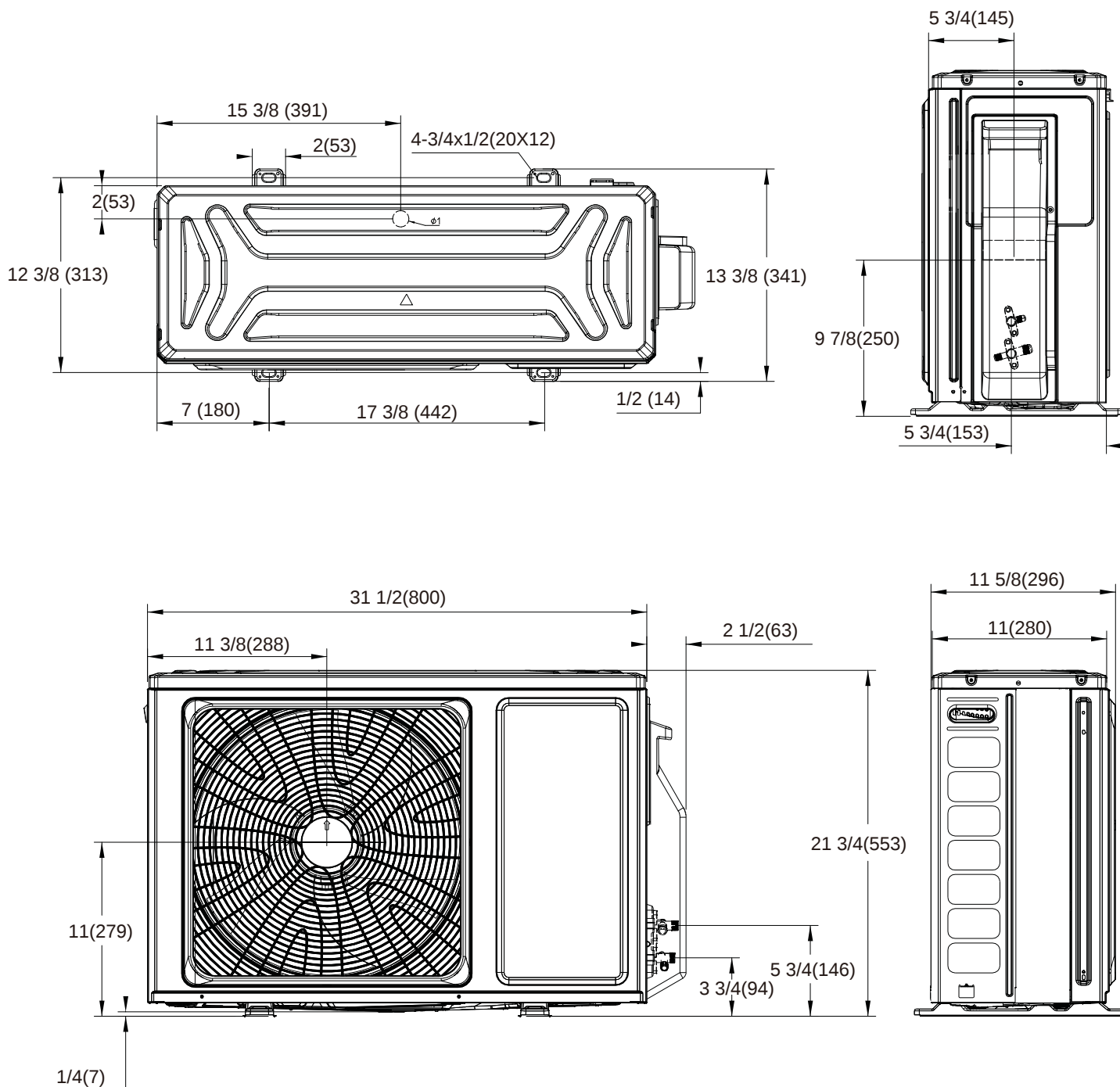
DATOS DE CAPACIDAD DE REFRIGERACIÓN

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)	8,824	633	13.93	9,206	610	15.09	9,605	587	16.35	10,021	566	17.71	10,454	545	19.19	10,907	525	20.79	11,379	505	22.52
32°F(0°C)	8,648	697	12.41	9,022	671	13.45	9,413	646	14.57	9,820	622	15.78	10,245	599	17.10	10,689	577	18.52	11,152	556	20.07
50°F(10°C)	8,475	759	11.16	8,842	731	12.09	9,224	704	13.10	9,624	678	14.19	10,040	653	15.37	10,475	629	16.65	10,929	606	18.04
68°F(20°C)	8,305	820	10.13	8,665	790	10.97	9,040	761	11.88	9,431	733	12.87	9,840	705	13.95	10,266	679	15.11	10,710	654	16.37
86°F(30°C)	8,139	878	9.27	8,491	845	10.05	8,859	814	10.88	9,243	784	11.79	9,643	755	12.78	10,060	727	13.84	10,496	700	14.99
95°F(35°C)	7,976	913	8.74	8,322	879	9.47	8,682	846	10.26	9,058	815	11.11	9,450	785	12.04	9,859	756	13.04	10,286	728	14.13
104°F(40°C)	7,817	949	8.23	8,155	914	8.92	8,508	880	9.66	8,877	848	10.47	9,261	816	11.34	9,662	786	12.29	10,080	757	13.31
110°F(43°C)	7,738	968	7.99	8,074	932	8.66	8,423	898	9.38	8,788	865	10.16	9,168	833	11.01	9,565	802	11.93	9,980	772	12.92
115°F(46°C)	7,661	997	7.68	7,993	960	8.32	8,339	925	9.02	8,700	891	9.77	9,077	858	10.58	9,470	826	11.46	9,880	795	12.42

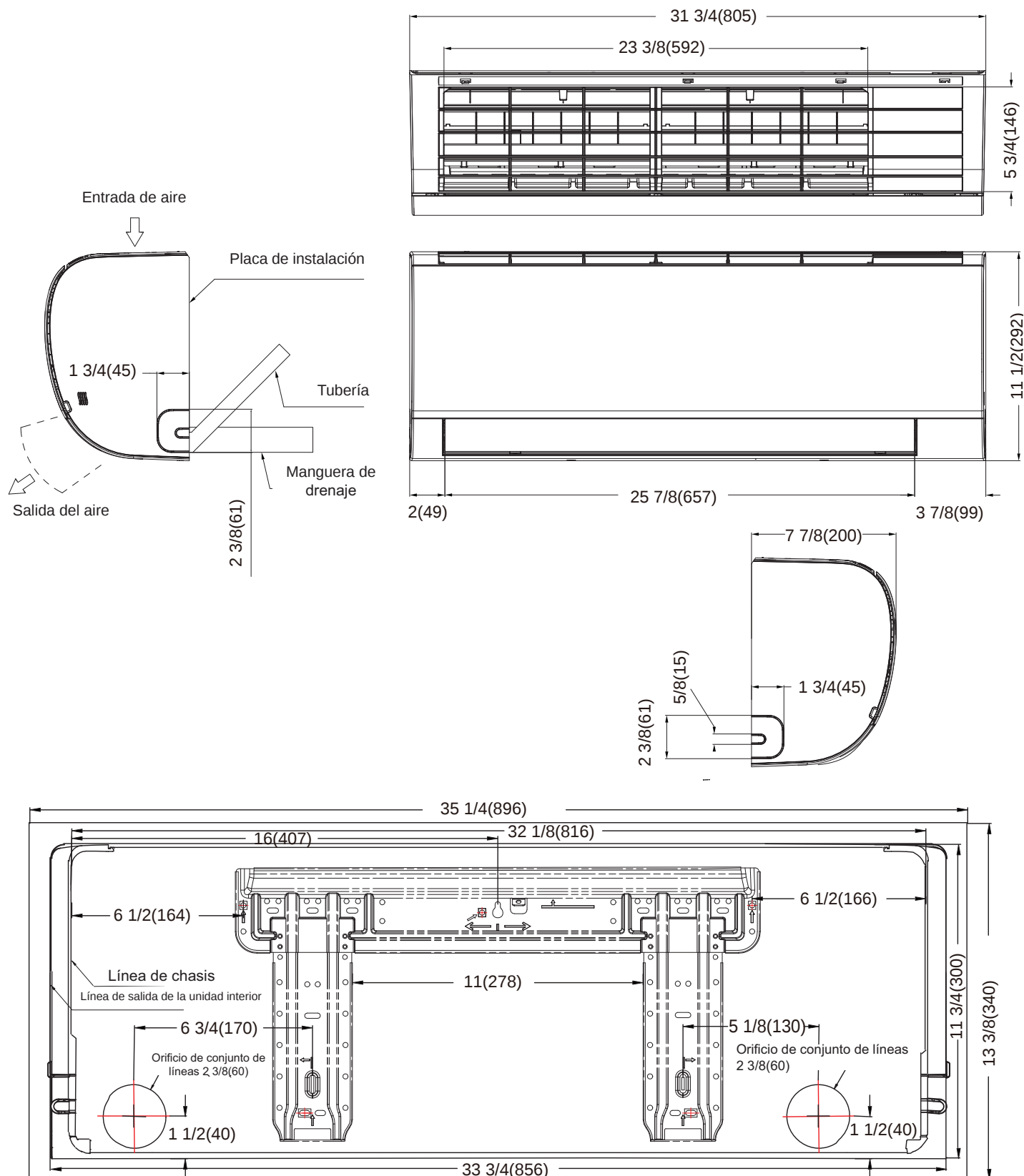
La capacidad y uso de corriente se miden bajo la suposición de una humedad interior del 46%.

1H09HN2DAA



Nota: Las dimensiones se muestran en pulgadas (milímetros)

HW09HN2DAA



Nota: Las dimensiones se muestran en pulgadas (milímetros)