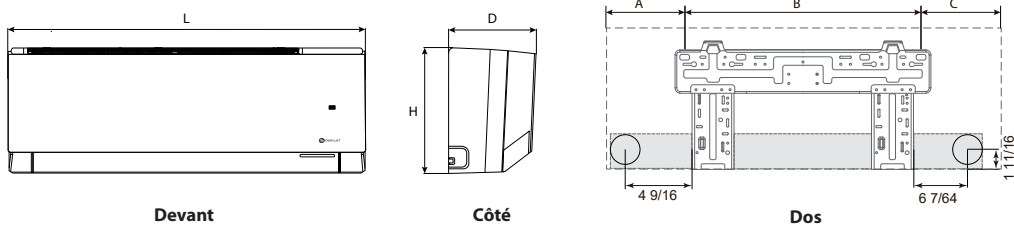
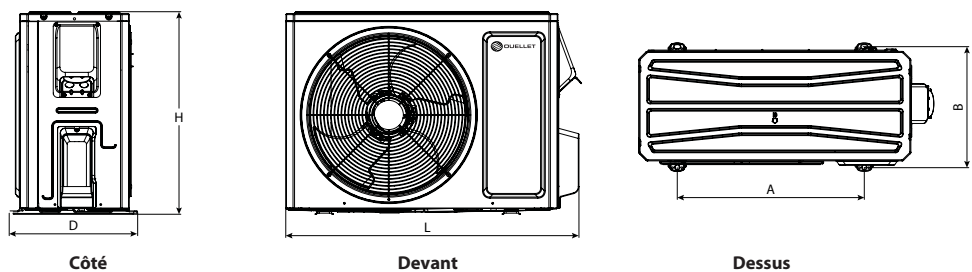


Pacific R32

Unité intérieure



Unité extérieure

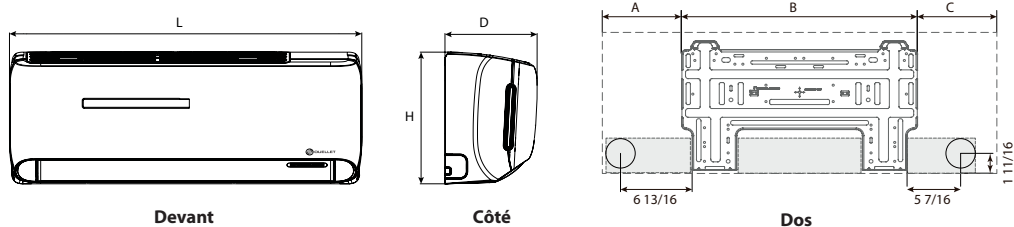


Unité intérieure	L		H		D		A		B		C	
	po	mm	po	mm	po	mm	po	mm	po	mm	po	mm
OCVX-H09A-I	32 15/16	837	11 1/2	293	7 7/8	200	4 11/16	119	21 5/16	542	6 15/16	204
OCVX-H12A-I												
OCVX-H18A-I	39 3/32	993	12 1/4	311	8 11/16	221	5 3/64	128	27 55/64	1093	6 13/64	158
OCVX-H24A-I												

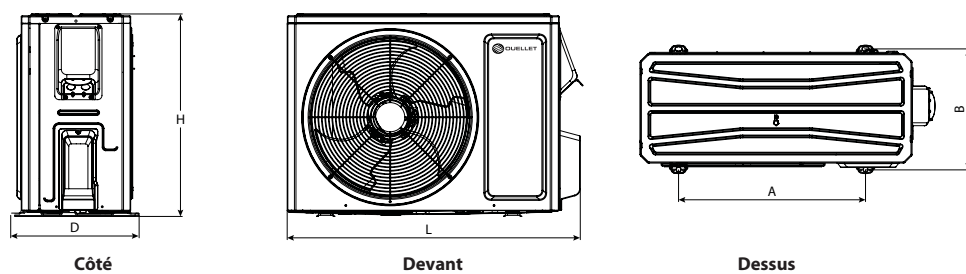
Unité extérieure	L		H		D		A		B	
	po	mm	po	mm	po	mm	po	mm	po	mm
OCVX-H09A-O	31 37/64	802	21 27/32	555	13 25/32	350	20 5/32	512	13 5/64	332
OCVX-H12A-O										
OCVX-H18A-O	37 23/32	958	26	660	15 53/64	402	22 7/16	570	14 39/64	571
OCVX-H24A-O	39 3/8	1000	29 3/8	746	16 13/16	427	24	610	15 9/16	395

Harmony R32

Unité intérieure



Unité extérieure

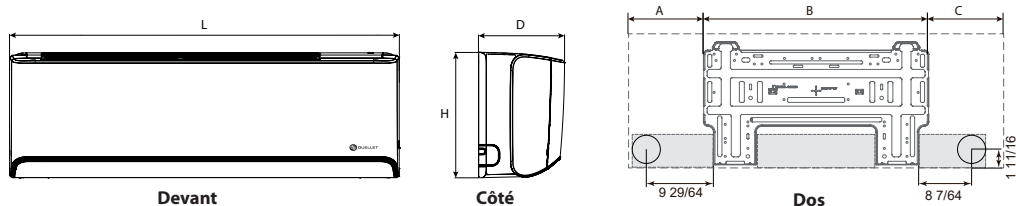


Unité intérieure	L		H		D		A		B		C	
	po	mm	po	mm	po	mm	po	mm	po	mm	po	mm
OCHX-H09A-I	32 7/8	835	10 7/8	275	7 7/8	200	7	178	18 13/64	462	7 11/16	195
OCHX-H12A-I												
OCHX-H18A-I	37 1/8	943	13 1/8	333	9 11/16	246	7 17/32	192	22 1/8	562	7 1/2	190
OCHX-H24A-I												
OCHX-H30A-I	42 7/16	1078	13 1/8	333	9 11/16	246	6 7/32	158	22 1/8	562	10 5/32	258
OCHX-H36A-I												

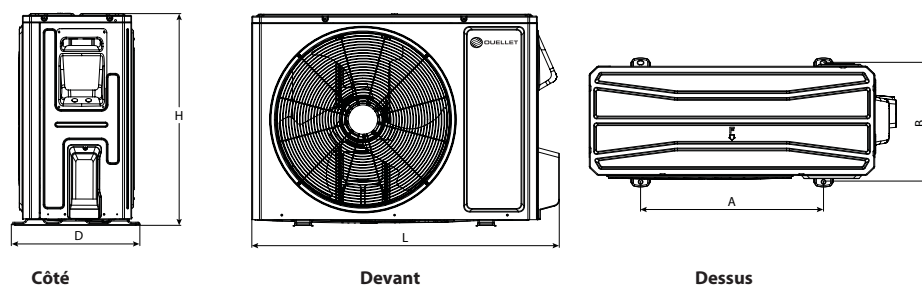
Unité extérieure	L		H		D		A		B	
	po	mm	po	mm	po	mm	po	mm	po	mm
OCHX-H09A-O	28 13/16	732	21 54/64	555	13	330	17 29/32	455	12 13/64	310
OCHX-H12A-O										
OCHX-H18A-O	31 37/64	802	21 54/64	555	13 50/64	350	20 5/32	512	13 5/64	332
OCHX-H24A-O	37 3/4	958	26	660	15 53/64	402	22 7/16	570	14 41/64	372
OCHX-H30A-O										
OCHX-H36A-O	39 3/8	1000	29 3/8	746	16 13/16	427	24 1/61	610	15 35/64	395

Olympia R32

Unité intérieure



Unité extérieure



Unité intérieure	L		H		P		A		B		C	
	po	mm	po	mm	po	mm	po	mm	po	mm	po	mm
OARX-H09A-I	39 3/16	970	13 21/32	347	10 1/8	257	8 5/64	205	22 1/8	562	7	203
OARX-H12A-I												
OARX-H18A-I	43 45/64	1110	13 21/32	347	10 1/8	257	10 53/64	275	22 1/8	562	10 3/4	273
OARX-H24A-I												

Unité extérieure	L		H		P		A		B	
	po	mm	po	mm	po	mm	po	mm	po	mm
OARX-H09A-O	34 3/8	873	21 27/32	555	14 7/8	378	20 25/32	528	13 1/2	343
OARX-H12A-O										
OARX-H18A-O	38 25/32	985	26	660	15 53/64	402	22 7/16	570	14 10/16	371
OARX-H24A-O	38 5/8	1000	29 3/8	746	16 13/16	427	24	610	15 9/16	395

Technical drawing of the 1000 Series 2-door refrigerator showing three views: Front (Devant), Side (Côté), and Back (Dos).

- Devant (Front View):** Shows the overall width (L) and height (H) of the refrigerator.
- Côté (Side View):** Shows the depth (D) and height (H) of the refrigerator.
- Dos (Back View):** Shows the back panel with dimensions for the top section (A, B, C) and the bottom section (4 9/16, 6 7/64, 1 11/16).

[illegible]

Unité extérieure	L		H		D		A		B	
	po	mm	po	mm	po	mm	po	mm	po	mm
OFRM2X1-H18A-O	32 3/8	822	21 11/16	550	13 7/8	352	20 5/32	512	13 5/64	332
OFRM3X1-H24A-O	37 15/16	964	26	660	15 13/16	402	22 7/16	570	14 39/64	371
OFRM4X1-H30A-O	40 1/8	1020	32 1/2	826	16 13/16	427	25	635	15 19/32	396
OFRM4X1-H36A-O										
OFRM5X1-H42A-O										

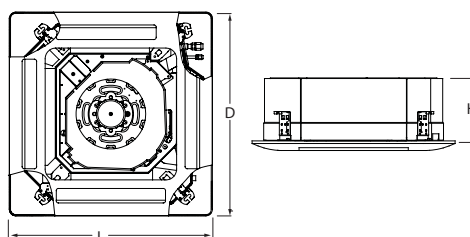
Unité intérieure	L		H		D		A		B		C	
	po	mm	po	mm	po	mm	po	mm	po	mm	po	mm
OCVX-H09A-I	32 15/16	837	11 1/2	293	7 7/8	200	4 11/16	119	21 5/16	542	6 15/16	204
OCVX-H12A-I												
OCVX-H18A-I	39 3/32	993	12 1/4	311	8 11/16	221	5 3/64	128	27 55/64	1093	6 13/64	158
OCVX-H24A-I												

Myriad Plus R32

OTP-MZ-R32 / Cassette de plafond et unité gainable

Modèles - Cassette de plafond

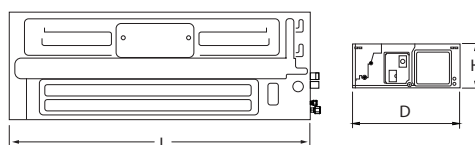
# Produit ¹ - Cassette de plafond			OICX1-H09A-I	OICX1-H12A-I	OICX1-H18A-I	OICX1-H24A-I
# Produit ¹ - Grille			OICGA	OICGA	OICGA	OICGB
Capacité en climatisation	Nominale	W (BTU/hr)	2667 (9100)	3517 (12000)	5275 (18000)	6450 (22000)
Capacité en chauffage	Nominale	W (BTU/hr)	3077 (10500)	3517 (12000)	5275 (18000)	7040 (24000)
Déshumidification		pt/hr (l/hr)	2.96 (1.4)	2.96 (1.4)	3.8 (1.8)	5.28 (2.5)
Débit d'air volumique		pcm	206 - 330	206 - 330	206 - 383	471 - 618
Niveau sonore		dB (A)	39 - 50	39 - 50	40 - 54	49 - 55
Poids net		lb (kg)	37.5 (17)	37.5 (17)	37.5 (17)	63.95 (29)
Diamètre externe tuyau liquide		po	1/4	1/4	1/4	3/8
Diamètre externe tuyau gaz		po	3/8	3/8	1/2	5/8



Unité intérieure	L		H		D	
	po	mm	po	mm	po	mm
OICX1-H09A-I	22 7/16	570	10 7/16	265	22 7/16	570
OICX1-H12A-I						
OICX1-H18A-I						
OICX1-H24A-I	33 5/64	840	9 29/64	240	33 5/64	840

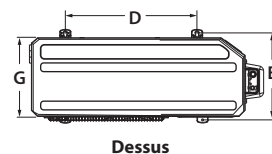
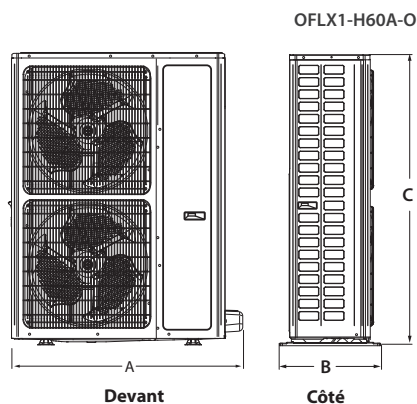
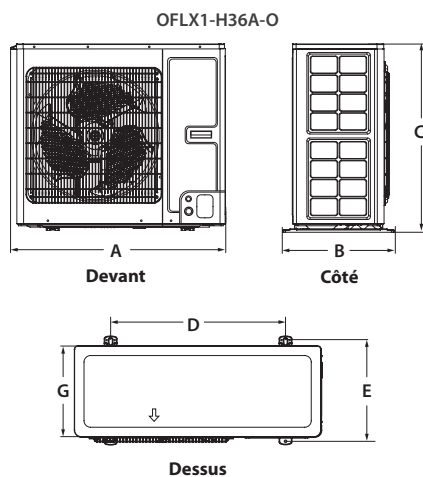
Modèles - Unité gainable

Product #			OFCX1-H09A-I	OFCX1-H12A-I	OFCX1-H18A-I	OFCX1-H24A-I
Capacité en climatisation	Nominale	W (BTU/hr)	2667 (9100)	3517 (12000)	5275 (18000)	6450 (22000)
Capacité en chauffage	Nominale	W (BTU/hr)	3077 (10500)	3517 (12000)	5275 (18000)	7040 (24000)
Déshumidification		pt/hr (l/hr)	2.96 (1.4)	2.96 (1.4)	3.8 (1.8)	5.28 (2.5)
Débit d'air volumique		pcm	206 - 330	206 - 330	206 - 383	471 - 618
Niveau sonore		dB (A)	39 - 50	39 - 50	40 - 54	49 - 55
Poids net		lb (kg)	37.5 (17)	37.5 (17)	37.5 (17)	63.95 (29)
Diamètre externe tuyau liquide		po	1/4	1/4	1/4	3/8
Diamètre externe tuyau gaz		po	3/8	3/8	1/2	5/8

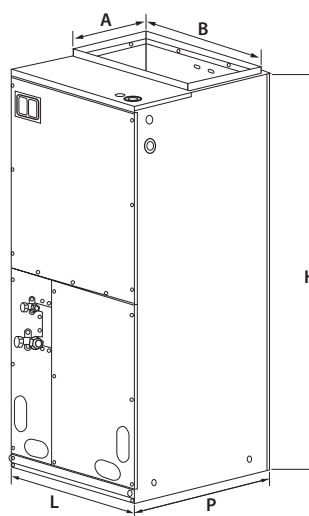


Unité intérieure	L		H		D	
	po	mm	po	mm	po	mm
OFCX1-H09A-I	32 43/64	830	11 13/16	300	29 11/16	754
OFCX1-H12A-I						
OFCX1-H18A-I						
OFCX1-H24A-I	44 1/2	1130	11 13/16	300	29 11/16	754

Flexx R32



Unité extérieure	A		B		C		D		E		G	
	po	mm	po	mm	po	mm	po	mm	po	mm	po	mm
OFLX1-H36A-O	38 31/32	990	16 13/16	427	37 51/64	960	29 49/64	756	15 35/64	395	14 9/16	370
OFLX1-H60A-O	35 7/16	900	16 17/64	413	49 39/64	1260	22 7/16	570	14 7/8	378	13 25/64	340



Unité intérieure cabinet souffleur	L		P		H		A		B	
	po	mm	po	mm	po	mm	po	mm	po	mm
OAHX1-H24A-I	18 7/64	460	21 1/4	540	43 1/2	1105	11 5/8	295	16 47/64	425
OAHX1-H36A-I	21 ¼	540	21 1/4	540	48 3/16	1224	11 5/8	295	20	508
OAHX1-H48A-I	24 3/4	630	21 1/4	540	52	1321	11 5/8	295	20	508
OAHX1-H60A-I										