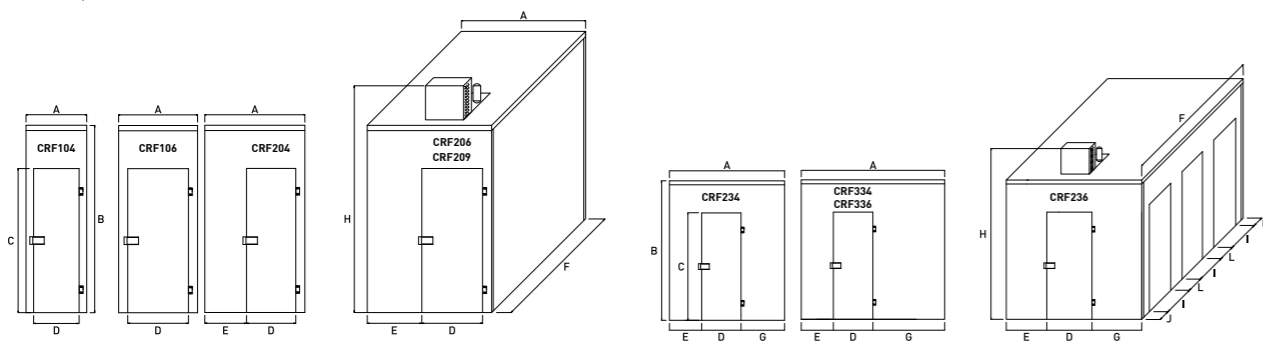
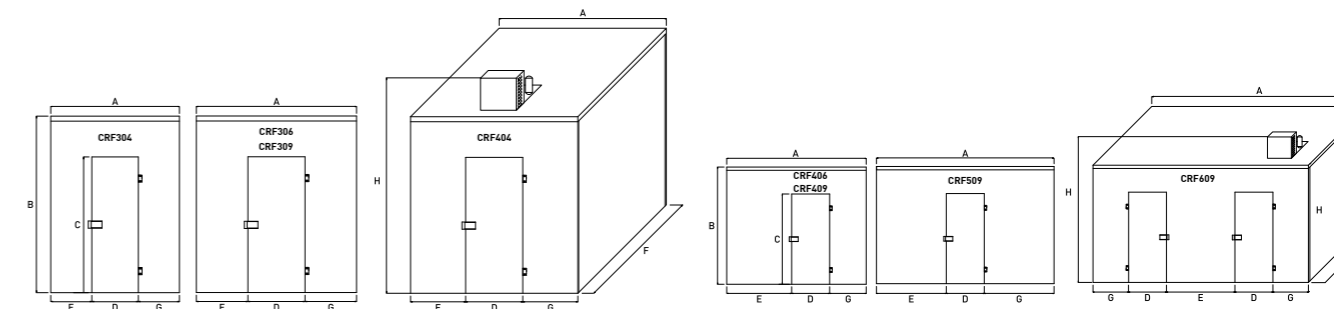


CRF





CC_021-8		CRF104	CRF106	CRF204	CRF206	CRF209	CRF236	CRF304	CRF306
* TEMPERATURA (°C)-(°F) * Temperature / Temperatura / Température	MIN.	2 (35,6)	2 (35,6)	2 (35,6)	2 (35,6)	2 (35,6)	2 (35,6)	2 (35,6)	2 (35,6)
** TABULEIROS (un) * Trays / Bandejas / Plaques	750x450mm (29 1/2x17 11/16)in	-	-	-	-	-	60	-	-
CARROS (un) Trolleys / Carros / Chariots		1	1	2	2	2	2	3	3
LARES (mm)-(in) Oven decks / Soleras / Soles		1650x450 (64 15/16 x 17 11/16)	1650x610 (64 15/16x24)	1650x450 (64 15/16 x 17 11/16)	1650x610 (64 15/16x24)	2500x610 (98 7/16x24)	1650x610 (64 15/16x24)	1650x450 (64 15/16 x 17 11/16)	1650x610 (64 15/16x24)
PORTAS (un) Doors / Puertas / Portes		1	1	1	1	1	1+3	1	1
POTÊNCIA (kW)-(hp) Power / Potencia / Puissance	230V.1ph.50-60Hz 400V.3ph.50-60Hz	0,75 (1) -	0,75 (1) -	0,94 (1,25) -	0,94 (1,25) -	- 1,13 (1,5)	- 1,13 (1,5)	- 1,13 (1,5)	- 1,13 (1,5)
POTÊNCIA FRIGORÍFICA (W) Cooling power / Potencia frigorífica / Puissance frigorifique		1298	1298	1969	1969	2498	2498	2498	2498
ESPESSURA PAINEL (mm)-(in) Thickness insulation panel / Espesor aislamiento Épaisseur panneaux mousse		70 (2 3/4)	70 (2 3/4)	70 (2 3/4)	70 (2 3/4)	70 (2 3/4)	70 (2 3/4)	70 (2 3/4)	70 (2 3/4)
PESO LÍQUIDO (kg)-(lb) Net weight / Peso neto / Poids net		380 (837,75)	400 (881,84)	433 (954,59)	470 (1036,16)	573 (1263,24)	573 (1263,24)	487 (1073,64)	550 (1212,53)
DIMENSÕES (mm)-(in) Dimensions / Dimensiones / Dimensions / Dimensionen	A	940 (37)	1140 (44 7/8)	1340 (52 3/4)	1640 (64 9/16)	1640 (64 9/16)	2440 (96 1/16)	1840 (72 7/16)	2240 (88 3/16)
	B	2470 (97 1/4)	2470 (97 1/4)	2470 (97 1/4)	2470 (97 1/4)	2470 (97 1/4)	2470 (97 1/4)	2470 (97 1/4)	2470 (97 1/4)
	C	2000 (78 3/4)	2000 (78 3/4)	2000 (78 3/4)	2000 (78 3/4)	2000 (78 3/4)	2000 (78 3/4)	2000 (78 3/4)	2000 (78 3/4)
	D	600 (23 5/8)	800 (31 1/2)	650 (25 9/16)	800 (31 1/2)	800 (31 1/2)	800 (31 1/2)	650 (25 9/16)	800 (31 1/2)
	E	170 (6 11/16)	170 (6 11/16)	520 (20 1/2)	670 (26 3/8)	670 (26 3/8)	720 (28 3/8)	595 (23 3/8)	720 (28 3/8)
	F	2540 (100)	2540 (100)	2540 (100)	2540 (100)	3540 (139 3/8)	2540 (100)	2540 (100)	2540 (100)
	G	170 (6 11/16)	170 (6 11/16)	170 (6 11/16)	170 (6 11/16)	170 (6 11/16)	920 (36 1/4)	595 (23 3/8)	720 (28 3/8)
	H	2875 (113 3/16)	2925 (115 3/16)	2925 (115 3/16)	2925 (115 3/16)	2925 (115 3/16)	2925 (115 3/16)	2925 (115 3/16)	2925 (115 3/16)
	I	-	-	-	-	-	470 (18 1/2)	-	-
	J	-	-	-	-	-	190 (7 4/8)	-	-
	L	-	-	-	-	-	230 (9 1/16)	-	-
	M	-	-	-	-	-	485 (19 2/16)	-	-



CC_021-8		CRF309	CRF334	CRF336	CRF404	CRF406	CRF409	CRF509	CRF609
* TEMPERATURA (°C)-(°F) * Temperature / Temperatura / Température	MIN.	2 (35,6)	2 (35,6)	2 (35,6)	2 (35,6)	2 (35,6)	2 (35,6)	2 (35,6)	2 (35,6)
** TABULEIROS (un) * Trays / Bandejas / Plaques	750x450mm (29 1/2x17 11/16)in	-	60	60	-	-	-	-	-
CARROS (un) Trolleys / Carros / Chariots		3	3	3	4	4	4	5	6
LARES (mm)-(in) Oven decks / Soleras / Soles		2500x610 (98 7/16x24)	1650x450 (64 15/16 x 17 11/16)	1650x610 (64 15/16x24)	1650x450 (64 15/16 x 17 11/16)	1650x610 (64 15/16x24)	2500x610 (98 7/16x24)	2500x610 (98 7/16x24)	2500x610 (98 7/16x24)
PORTAS (un) Doors / Puertas / Portes		1	1+3	1+3	1	1	1	1	1
POTÊNCIA (kW)-(hp) Power / Potencia / Puissance	230V.1ph.50-60Hz 400V.3ph.50-60Hz	- 1,5 (2)	- 1,5 (2)	- 1,5 (2)	- 1,13 (1,5)	- 1,5 (2)	- 1,5 (2)	- 1,88 (2,5)	- 2,25 (2,5)
POTÊNCIA FRIGORÍFICA (W) Cooling power / Potencia frigorífica / Puissance frigorifique		2900	2900	2900	2498	2900	2900	3944	4781
ESPESSURA PAINEL (mm)-(in) Thickness insulation panel / Espesor aislamiento Épaisseur panneaux mousse		70 (2 3/4)	70 (2 3/4)	70 (2 3/4)	70 (2 3/4)	70 (2 3/4)	70 (2 3/4)	70 (2 3/4)	70 (2 3/4)
PESO LÍQUIDO (kg)-(lb) Net weight / Peso neto / Poids net		673 (1483,70)	575 (1267,65)	643 (1417,56)	562 (1238,99)	643 (1417,56)	765 (1686,52)	872 (1922,41)	980 (2160,51)
DIMENSÕES (mm)-(in) Dimensions / Dimensiones / Dimensions / Dimensionen	A	2240 (88 3/16)	2540 (100)	3040 (119 11/16)	2340 (92 1/8)	2940 (115 3/4)	2940 (115 3/4)	3740 (147 1/4)	4540 (178 3/4)
	B	2470 (97 1/4)	2470 (97 1/4)	2470 (97 1/4)	2470 (97 1/4)	2470 (97 1/4)	2470 (97 1/4)	2470 (97 1/4)	2470 (97 1/4)
	C	2000 (78 3/4)	2000 (78 3/4)	2000 (78 3/4)	2000 (78 3/4)	2000 (78 3/4)	2000 (78 3/4)	2000 (78 3/4)	2000 (78 3/4)
	D	800 (31 1/2)	800 (31 1/2)	800 (31 1/2)	650 (25 9/16)	800 (31 1/2)	800 (31 1/2)	800 (31 1/2)	800 (31 1/2)
	E	720 (28 3/8)	570 (22 7/16)	1120 (30 5/16)	1120 (44 1/8)	1370 (53 15/16)	1370 (53 15/16)	1470 (57 7/8)	1400 (55 1/8)
	F	3540 (139 3/8)	2540 (100)	2540 (100)	2540 (100)	2540 (100)	3540 (139 3/8)	3540 (139 3/8)	3540 (139 3/8)
	G	720 (28 3/8)	1170 (46 1/16)	1470 (57 7/8)	570 (22 7/16)	770 (30 5/16)	770 (30 5/16)	1470 (57 7/8)	770 (30 5/16)
	H	3045 (119 7/8)	3045 (119 7/8)	2925 (115 3/16)	2925 (115 3/16)	3045 (119 7/8)	3045 (119 7/8)	2925 (115 3/16)	2925 (115 3/16)
	I	-	470 (18 1/2)	470 (18 1/2)	-	-	-	-	-
	J	-	190 (7 4/8)	190 (7 4/8)	-	-	-	-	-
	L	-	230 (9 1/16)	230 (9 1/16)	-	-	-	-	-
	M	-	485 (19 2/16)	485 (19 2/16)	-	-	-	-	-

Todos os modelos não têm fundo / All models have no floor ground / Ninguno de los modelos tiene fondo / Tout les modèles n'ont pas de fond.  
 \* Temperatura ambiente inferior a 45°C / Room temperature under 45°C / Temperatura ambiente inferior a 45°C / Température ambiante inférieure a 45°C.  
 \*\* Distância entre calhas dos tabuleiros: 94mm (3,70in) / Distance between tray shelves: 94mm (3,70in) / Distancia entre guias de las bandejas: 94mm (3,70in) / Distance entre rayon glissières: 94mm (3,70in).  
 Gás refrigerador R449A (GWP 1397) / Cooling gas R449A (GWP 1397) / Gás refrigerante R449A (GWP 1397) / Gaz réfrigérant R449A (GWP 1397).  
 Potência frigorífica de acordo com a norma EN 13215/CECOMAF (temperaturas: evaporação -10 °C; condensação 45°C; ambiente 32°C) / Cooling power according to EN 13215/CECOMAF (temperature: evaporation at -10°C, condensation at 45°C, ambient temperature at 32°C) / Potencia frigorífica de acuerdo con la normativa EN13215/CECOMAF (temperaturas: evaporación -10°C; condensación 45°C; ambiente 32°C) / La puissance frigorifique est conforme à la norme EN 13215/CECOMAF (températures: évaporation - 10° C ; condensation 45° C ; Temp. Ambiente 32°C).