

EXPOSITORES DE CRISTAL



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Productos a medida bajo pedido



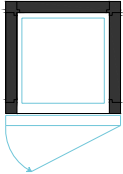
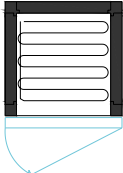
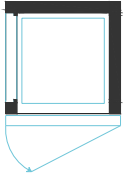
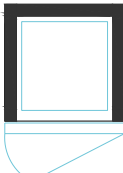
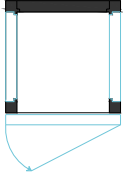
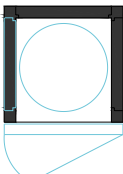
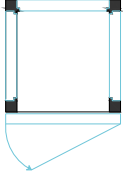
Horequip presenta una extensa gama de armarios expositores refrigerados de alta calidad con un elegante y refinado diseño que ofrecen una estética moderna y actual.

Algunas de las características más importantes son la capacidad de producir todo tipo de medidas, la posibilidad de la personalización de los colores a elección del cliente y la opción de dobles puertas (delantera y trasera).

Los expositores se distinguen por la zona expositora fabricada en vidrios con la cara externa serigrafiada (sin perfiles metálicos), parte inferior en acero inoxidable y la iluminación mediante luces led.

La amplia gama comprende modelos para diferentes aplicaciones (gastronomía, chocolates, pastelería, heladería, etc....) con un rango de temperaturas entre -20°C y +18°C.

LEYENDA

EXPOSICION		TIPO DE REFRIGERACION	
	EXPOSICION FRONTAL		ESTANTE CON EVAPORADOR ESTATICO Distancia entre estantes: 170 mm
	EXPOSICION A DOS CARAS		ESTANTES DE CRISTAL (5 UDS.)
	EXPOSICION A TRES CARAS		ESTANTES EN VIDRIO GIRATORIO. ESTANTE FINAL EN ESPEJO (7 UDS.)
	EXPOSICION A 4 CARAS		

						
Modelo	Temperatura	Refrigeración	Volumen	Potencia	Peso Neto	Peso bruto

Refrigeración



Estática con ventilador

Estática

Ventilada

Las dimensiones y pesos son aproximados y no vinculantes. Los datos técnicos son teóricos y se refieren a una temperatura ambiente: 30 ° C y 50% HR

OPCIONALES

CODIGO	DESCRIPCION
MAPEXT	Grupo a distancia
MAPRIP	Kit de 5 estantes de vidrio
MAPSER	RAL especial para vidrios
MAPWTS	Color especial EXTRA BLANCO para vidrios
MAPWP	Voltaje especial 220 V/60Hz - 115 V/60 Hz
MAPLK	Cerradura
MAPMT	2 Ganchos - Luces naturales para carnicería - Variador de velocidad
MAPTR	Versión tropicalizada con válvula termostática
MAPCS	Color RAL especial para cobertura de motor
MAPGR	Rejillas plastificadas
MAPGX	Estante en acero inoxidable
MAPSP60	Espejo posterior en modelos FL 2-3-4-6
MAPSP80	Espejo posterior en modelos FL 7-8
MAPSP120	Espejo posterior en modelos FL 12-16
MAPLED	Iluminación LED adicional
MAPCHO	Versión para chocolates (+15° C/+18° C)

OPCIONALES

VERSION LUX

**4 NIVELES DE LEDS PARA
UNA MEJOR ILUMINACION**

AHORRO ENERGETICO

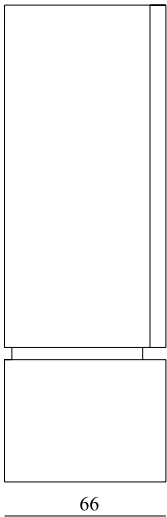
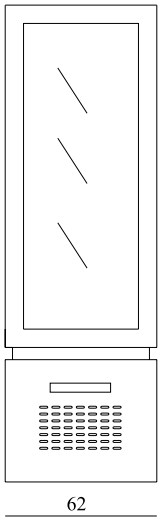
**CONTROLES TACTILES
CON FUNCION HACCP**

**CIERRE POSTERIOR EN
ACERO INOXIDABLE**

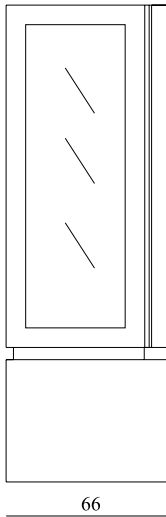


Florence 6

pg. 8



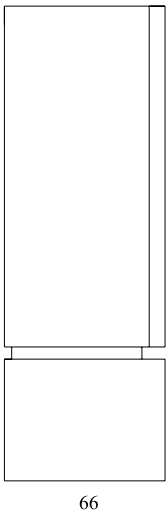
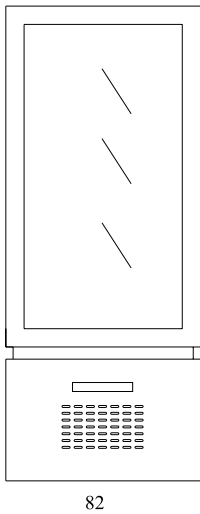
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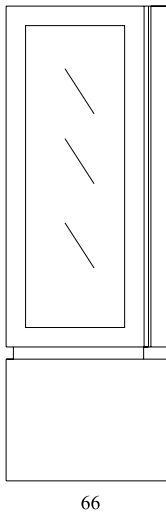
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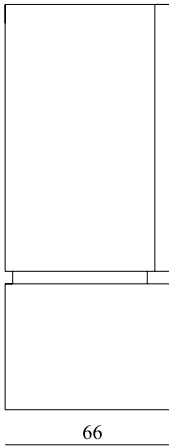
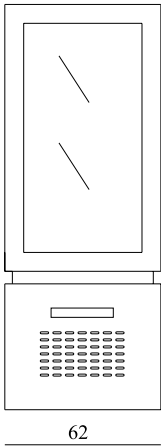
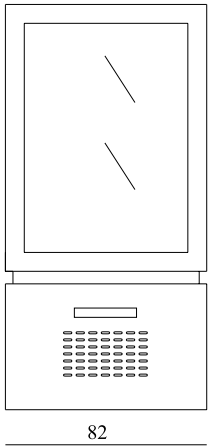
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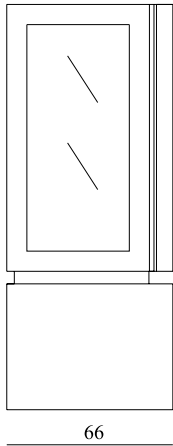
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196



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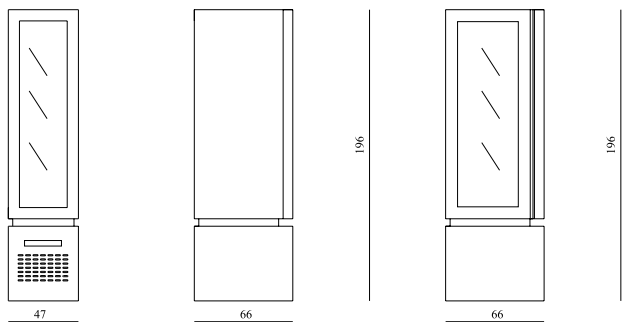


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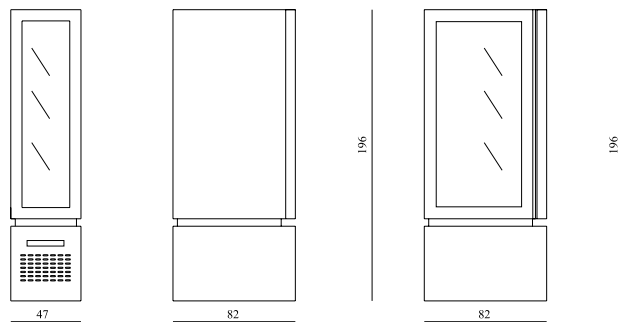
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Florence 5

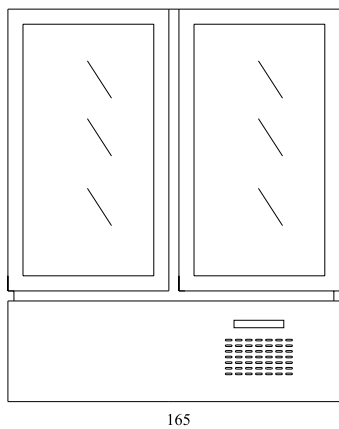
pg. 16



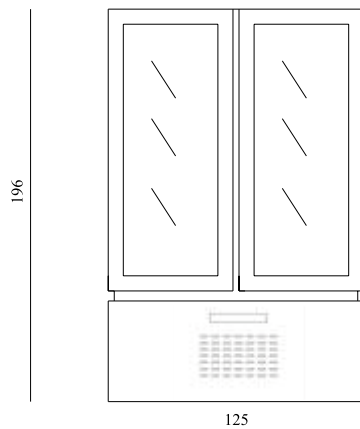
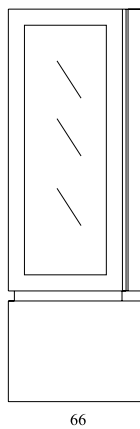
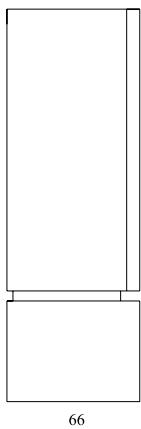
Florence 2 *pg. 18*



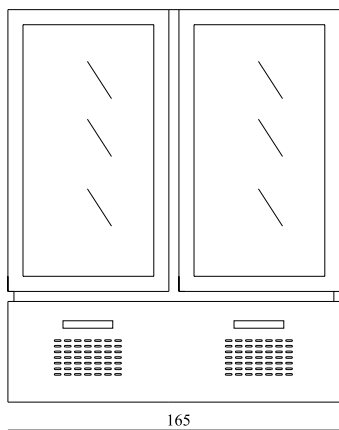
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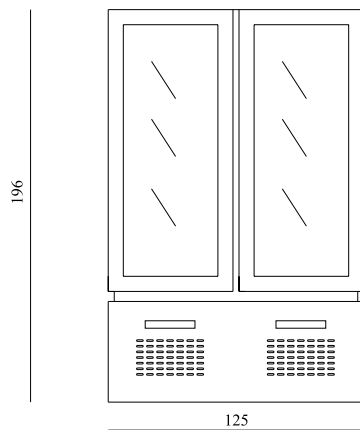
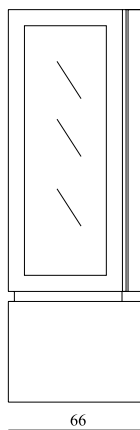
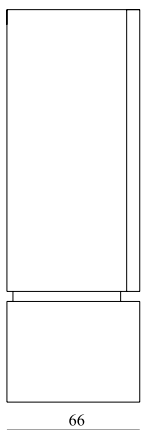
Florence 16 *pg. 20*



Florence 12 *pg. 20*



Combo Florence 16 *pg. 24*



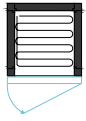
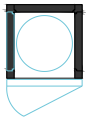
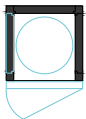
Combo Florence 12 *pg. 24*

FLI6



FLG6

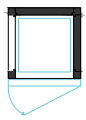
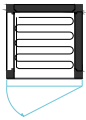
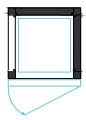
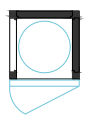
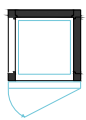
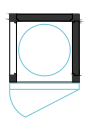


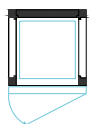
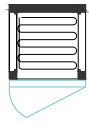
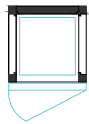
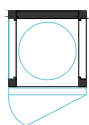
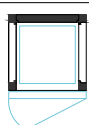
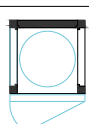
							
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	FLG6/1	-20 -12° C	 ESTATICO	650	385	160	180
	FLP6/1	+2 +10° C	 VENTILADO	385	385	150	170
	FLP6/1-R	+2 +10° C	 VENTILADO	385	385	150	170
	FLI6/1	-20 +5° C	 VENTILADO	700	385	165	185
	FLI6/1-R	-20 +5° C	 VENTILADO	700	385	165	185

H = 1960 mm

L = 620 mm

P = 660 mm

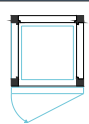
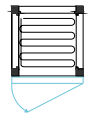
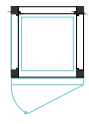
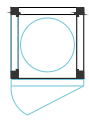
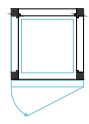
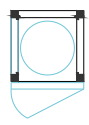
							
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	FLG6/2	-20 -12° C	 ESTATICO	650	385	160	180
	FLP6/2	+2 +10° C	 VENTILADO	385	385	150	170
	FLP6/2-R	+2 +10° C	 VENTILADO	385	385	150	170
	FLI6/2	-20 +5° C	 VENTILADO	700	385	165	185
	FLI6/2-R	-20 +5° C	 VENTILADO	700	385	165	185

							
	FLPS6/3	+4 +10° C		385	385	150	170
	FLG6/3	-20 -12° C	 ESTATICO	650	385	160	180
	FLP6/3	+2 +10° C	 VENTILADO	385	385	150	170
	FLP6/3-R	+2 +10° C	 VENTILADO	385	385	150	170
	FLI6/3	-20 +5° C	 VENTILADO	700	385	165	185
	FLI6/3-R	-20 +5° C	 VENTILADO	700	385	165	185

H = 1960 mm

L = 620 mm

P = 660 mm

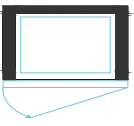
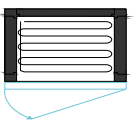
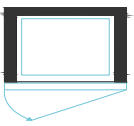
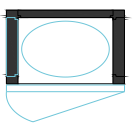
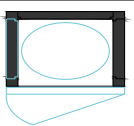
							
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	FLG6	-20 -12° C	 ESTATICO	650	385	160	180
	FLP6	+2 +10° C	 VENTILADO	385	385	150	170
	FLP6-R	+2 +10° C	 VENTILADO	385	385	150	170
	FLI6	-20 +5° C	 VENTILADO	700	385	165	185
	FLI6-R	-20 +5° C	 VENTILADO	700	385	165	185

FLG8



FLG8/1

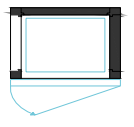
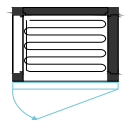
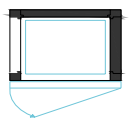
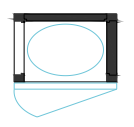
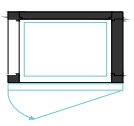
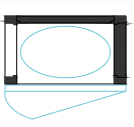


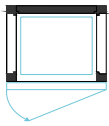
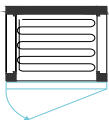
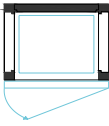
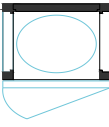
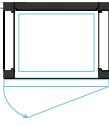
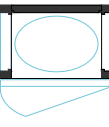
							
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	FLG8/1	-20 -12° C	 ESTATICO	1000	488	200	220
	FLP8/1	+2 +10° C	 VENTILADO	440	488	200	220
	FLP8/1-R	+2 +10° C	 VENTILADO	440	488	200	220
	FLI8/1	-20 +5° C	 VENTILADO	1200	488	200	240
	FLI8/1-R	-20 +5° C	 VENTILADO	1200	488	200	240

H = 1960 mm

L = 820 mm

P = 660 mm

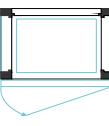
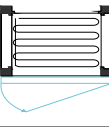
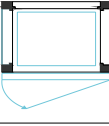
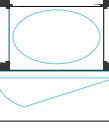
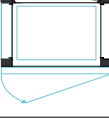
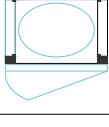
							
	FLPS8/2	+4 +10° C		440	488	200	220
	FLG8/2	-20 -12° C	 ESTATICO	1000	488	200	220
	FLP8/2	+2 +10° C	 VENTILADO	440	488	200	220
	FLP8/2-R	+2 +10° C	 VENTILADO	440	488	200	220
	FLI8/2	-20 +5° C	 VENTILADO	1200	488	200	240
	FLI8/2-R	-20 +5° C	 VENTILADO	1200	488	200	240

							
	FLPS8/3	+4 +10° C		440	488	200	220
	FLG8/3	-20 -12° C	 ESTATICO	1000	488	200	220
	FLP8/3	+2 +10° C	 VENTILADO	440	488	200	220
	FLP8/3-R	+2 +10° C	 VENTILADO	440	488	200	220
	FLI8/3	-20 +5° C	 VENTILADO	1200	488	200	240
	FLI8/3-R	-20 +5° C	 VENTILADO	1200	488	200	240

H = 1960 mm

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P = 660 mm

							
	FLPS8	+4 +10° C		440	488	200	220
	FLG8	-20 -12° C	 ESTATICO	1000	488	200	220
	FLP8	+2 +10° C	 VENTILADO	440	488	200	220
	FLP8-R	+2 +10° C	 VENTILADO	440	488	200	220
	FLI8	-20 +5° C	 VENTILADO	1200	488	200	240
	FLI8-R	-20 +5° C	 VENTILADO	1200	488	200	240

FLG7



							
	FLG5/1	-20 -12° C	 ESTATICO	800	300	140	165
	FLI5/1	-20 +5° C	 VENTILADO	900	300	140	165
	FLG5/2	-20 -12° C	 ESTATICO	800	300	140	165
	FLI5/2	-20 +5° C	 VENTILADO	900	300	140	165
	FLG5/3	-20 -12° C	 ESTATICO	800	300	140	165
	FLI 5/3	-20 +5° C	 VENTILADO	900	300	140	165
	FLG5	-20 -12° C	 ESTATICO	800	300	140	165
	FLI5	-20 +5° C	 VENTILADO	900	300	140	165

H = 1620 mm

L = 620 mm

P = 660 mm

							
	FLG7/1	-20 -12° C	 ESTATICO	800	400	180	200
	FLI7/1	-20 +5° C	 VENTILADO	900	400	180	200
	FLG7/2	-20 -12° C	 ESTATICO	800	400	180	200
	FLI7/2	-20 +5° C	 VENTILADO	900	400	180	200
	FLG7/3	-20 -12° C	 ESTATICO	800	400	180	200
	FLI 7/3	-20 +5° C	 VENTILADO	900	400	180	200
	FLG7	-20 -12° C	 ESTATICO	800	400	180	200
	FLI7	-20 +5° C	 VENTILADO	900	400	180	200

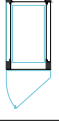
H = 1620 mm

L = 820 mm

P = 660 mm

FLI3

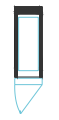
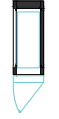
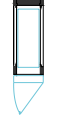


							
	FLI2/1	-20 + 5° C	 VENTILADO	500	260	140	165
	FLI2/2	-20 + 5° C	 VENTILADO	500	260	140	165
	FLI2/3	-20 + 5° C	 VENTILADO	500	260	140	165
	FLI2	-20 + 5° C	 VENTILADO	500	260	140	165

H = 1960 mm

L = 470 mm

P = 820 mm

							
	FLI3/1	-20 + 5° C	 VENTILADO	600	360	160	180
	FLI3/2	-20 + 5° C	 VENTILADO	600	360	160	180
	FLI3/3	-20 + 5° C	 VENTILADO	600	360	160	180
	FLI3	-20 + 5° C	 VENTILADO	600	360	160	180

H = 1960 mm

L = 470 mm

P = 820 mm

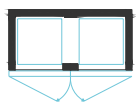
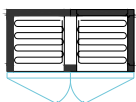
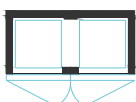
FLI12 WHITE

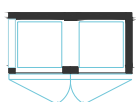
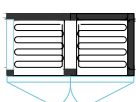
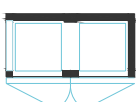


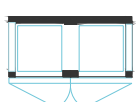
H = 1960 mm

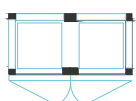
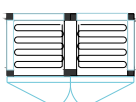
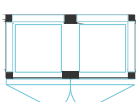
L = 1250 mm

P = 660 mm

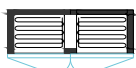
							
	FLP12/1	+2 +10° C	 VENTILADO	600	800	350	370
	FLG12/1	-20 -12° C	 ESTATICO	1300	800	350	370
	FLI12/1	-20 +5° C	 VENTILADO	1400	800	350	370

	FLP12/2	+2 +10° C	 VENTILADO	600	800	350	370
	FLG12/2	-20 -12° C	 ESTATICO	1300	800	350	370
	FLI12/2	-20 +5° C	 VENTILADO	1400	800	350	370

	FLP12/3	+2 +10° C	 VENTILADO	600	800	350	370
	FLG12/3	-20 -12° C	 ESTATICO	1300	800	350	370
	FLI12/3	-20 +5° C	 VENTILADO	1400	800	350	370

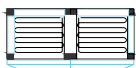
	FLP12	+2 +10° C	 VENTILADO	600	800	350	370
	FLG12	-20 -12° C	 ESTATICO	1300	800	350	370
	FLI12	-20 +5° C	 VENTILADO	1400	800	350	370

H = 1960 mm**L = 1650 mm****P = 660 mm**

							
	FLP16/1	+2 +10° C	 VENTILADO	600	1200	450	470
	FLG16/1	-20 -12° C	 ESTATICO	1450	1200	450	470
	FLI16/1	-20 +5° C	 VENTILADO	1800	1200	450	470

	FLP16/2	+2 +10° C	 VENTILADO	600	1200	450	470
	FLG16/2	-20 -12° C	 ESTATICO	1450	1200	450	470
	FLI16/2	-20 +5° C	 VENTILADO	1800	1200	450	470

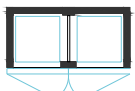
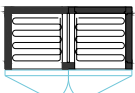
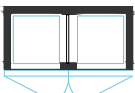
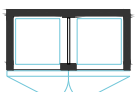
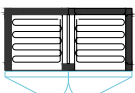
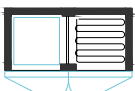
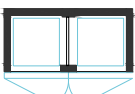
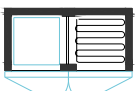
	FLP16/3	+2 +10° C	 VENTILADO	600	1200	450	470
	FLG16/3	-20 -12° C	 ESTATICO	1450	1200	450	470
	FLI16/3	-20 +5° C	 VENTILADO	1800	1200	450	470

	FLP16	+2 +10° C	 VENTILADO	600	1200	450	470
	FLG16	-20 -12° C	 ESTATICO	1450	1200	450	470
	FLI16	-20 +5° C	 VENTILADO	1800	1200	450	470

**FLPG12 LUX
BLACK**



COMBINADOS

								
	FLPP12/1	+2 +10° C +2 +10° C	 VENTILADO	 VENTILADO	600	800	350	370
	FLGG12/1	-20 -12° C -20 - 12° C	 ESTATICO	 ESTATICO	1300	800	350	370
	FLPG12/1	+2 +10° C -20 -12° C	 ESTATICO	 VENTILADO	1300	800	350	370
	FLII12/1	-20 +5° C -20 +5° C	 VENTILADO	 VENTILADO	1400	800	360	380
	FLGI12/1	-20 -12° C -20 +5° C	 ESTATICO	 VENTILADO	1400	800	360	380
	FLPP16/1	+2 +10° C +2 +10° C	 VENTILADO	 VENTILADO	600	800	350	370
	FLGG16/1	-20 -12° C -20 - 12° C	 ESTATICO	 ESTATICO	1300	800	350	370
	FLPG16/1	+2 +10° C -20 -12° C	 ESTATICO	 VENTILADO	1300	800	350	370
	FLII16/1	-20 +5° C -20 +5° C	 VENTILADO	 VENTILADO	1400	800	360	380
	FLGI16/1	-20 -12° C -20 +5° C	 ESTATICO	 VENTILADO	1400	800	360	380

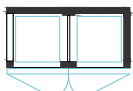
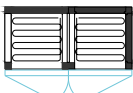
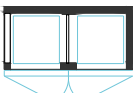
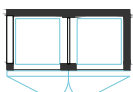
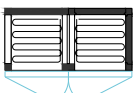
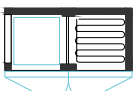
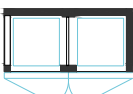
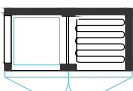
FL12
FL16

H = 1960 mm
H = 1960 mm

L = 1250 mm
L = 1650 mm

P = 660 mm
P = 660 mm

COMBINADOS

								
	FLPP12/2	+2 +10° C +2 +10° C	 VENTILADO	 VENTILADO	600	800	350	370
	FLGG12/2	-20 -12° C -20 -12° C	 ESTÁTICO	 ESTÁTICO	1300	800	350	370
	FLPG12/2	+2 +10° C -20 -12° C	 ESTÁTICO	 VENTILADO	1300	800	350	370
	FLII12/2	-20 +5° C -20 +5° C	 VENTILADO	 VENTILADO	1400	800	360	380
	FLGI12/2	-20 -12° C -20 +5° C	 ESTÁTICO	 VENTILADO	1400	800	360	380
	FLPP16/2	+2 +10° C +2 +10° C	 VENTILADO	 VENTILADO	600	800	350	370
	FLGG16/2	-20 -12° C -20 -12° C	 ESTÁTICO	 ESTÁTICO	1300	800	350	370
	FLPG16/2	+2 +10° C -20 -12° C	 ESTÁTICO	 VENTILADO	1300	800	350	370
	FLII16/2	-20 +5° C -20 +5° C	 VENTILADO	 VENTILADO	1400	800	360	380
	FLGI16/2	-20 -12° C -20 +5° C	 ESTÁTICO	 VENTILADO	1400	800	360	380

FL12

FL16

H = 1960 mm

H = 1960 mm

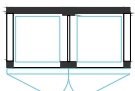
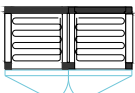
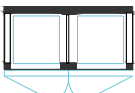
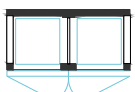
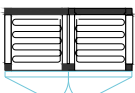
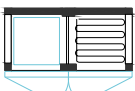
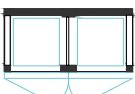
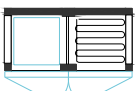
L = 1250 mm

L = 1650 mm

P = 660 mm

P = 660 mm

COMBINADOS

								
	FLPP12/3	+2 +10° C +2 +10° C	 VENTILADO	 VENTILADO	600	800	350	370
	FLGG12/3	-20 -12° C -20 -12° C	 ESTÁTICO	 ESTÁTICO	1300	800	350	370
	FLPG12/3	+2 +10° C -20 -12° C	 ESTÁTICO	 VENTILADO	1300	800	350	370
	FLII12/3	-20 +5° C -20 +5° C	 VENTILADO	 VENTILADO	1400	800	360	380
	FLGI12/3	-20 -12° C -20 +5° C	 ESTÁTICO	 VENTILADO	1400	800	360	380
	FLPP16/3	+2 +10° C +2 +10° C	 VENTILADO	 VENTILADO	600	800	350	370
	FLGG16/3	-20 -12° C -20 -12° C	 ESTÁTICO	 ESTÁTICO	1300	800	350	370
	FLPG16/3	+2 +10° C -20 -12° C	 ESTÁTICO	 VENTILADO	1300	800	350	370
	FLII16/3	-20 +5° C -20 +5° C	 VENTILADO	 VENTILADO	1400	800	360	380
	FLGI16/3	-20 -12° C -20 +5° C	 ESTÁTICO	 VENTILADO	1400	800	360	380

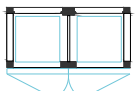
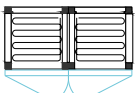
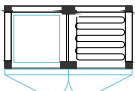
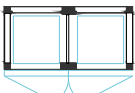
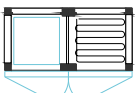
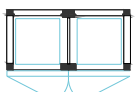
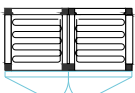
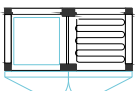
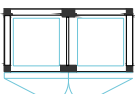
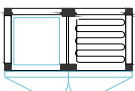
FL12
FL16

H = 1960 mm
H = 1960 mm

L = 1250 mm
L = 1650 mm

P = 660 mm
P = 660 mm

COMBINADOS

								
	FLPP12	+2 +10° C +2 +10° C	 VENTILADO	 VENTILADO	600	800	350	370
	FLGG12	-20 -12° C -20 -12° C	 ESTÁTICO	 ESTÁTICO	1300	800	350	370
	FLPG12	+2 +10° C -20 -12° C	 ESTÁTICO	 VENTILADO	1300	800	350	370
	FLII12	-20 +5° C -20 +5° C	 VENTILADO	 VENTILADO	1400	800	360	380
	FLGI12	-20 -12° C -20 +5° C	 ESTÁTICO	 VENTILADO	1400	800	360	380
	FLPP16	+2 +10° C +2 +10° C	 VENTILADO	 VENTILADO	600	800	350	370
	FLGG16	-20 -12° C -20 -12° C	 ESTÁTICO	 ESTÁTICO	1300	800	350	370
	FLPG16	+2 +10° C -20 -12° C	 ESTÁTICO	 VENTILADO	1300	800	350	370
	FLII16	-20 +5° C -20 +5° C	 VENTILADO	 VENTILADO	1400	800	360	380
	FLGI16	-20 -12° C -20 +5° C	 ESTÁTICO	 VENTILADO	1400	800	360	380

FL12
FL16

H = 1960 mm
H = 1960 mm

L = 1250 mm
L = 1650 mm

P = 660 mm
P = 660 mm

NUEVO MAXI FLORENCE



MAXI FLORENCE	+5 -20° C +2 +10° C	 VENTILADO	 VENTILADO	1800 800	1600 800	380	2540x870x2050h

CARACTERISTICAS:

- Descongelación automática
- Válvula termostática
- Rejillas cromadas regulables



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