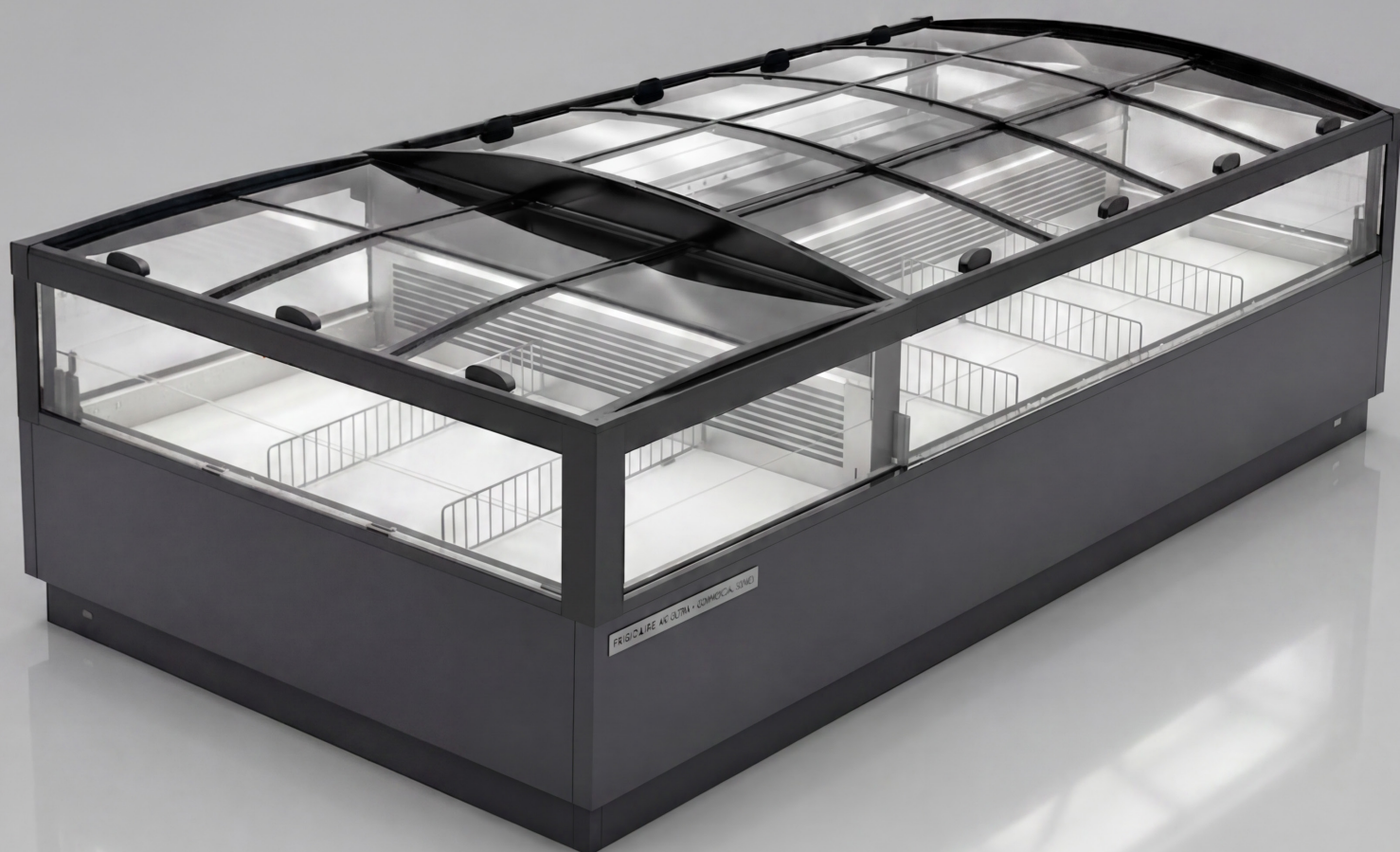


ALASKA



FREEZER ISLAND

ALASKA



High Efficiency
Energy Saving



Standard Power
Reliable operation



Temperature Range
Up to -18°C



Smart Control
Digital Controller



Climate Type
M3 environment



Display Options
End & glass
panels



Flexible Access
Open or sliding glass



Tropical Ready
High Temp & Humidity



TEMPERATURE
RANGE

-18°C

WIDTH
(mm)

1250 – 3750

HEIGHT
(mm)

860

DEPTH
(mm)

1925

POWER

220 V / 60 HZ

EFFICIENCY

GRADE 2

TEMP GRADE

L1

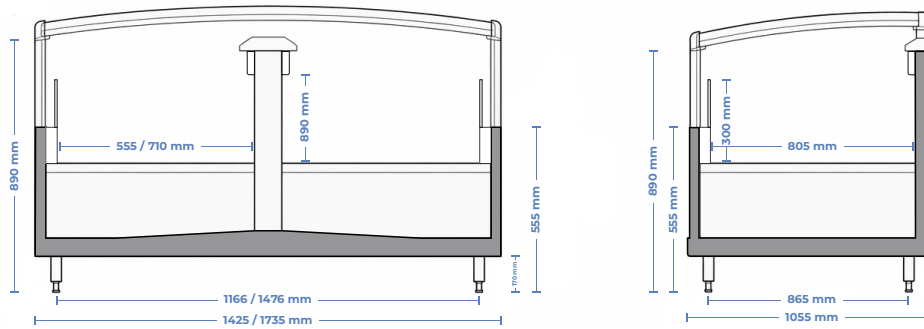
CONFIGURATION

Open / Sliding
End units
Glass panels



ALASKA - FREEZER ISLAND

STANDARD MODEL	OPEN OR WITH SLIDING GLASS DOOR								2 M (WIDTH) GLASS SIDE PANEL	2 M (WIDTH) WRAPAROUND SIDE PANEL
	1220	1820	2520	3720	920	1220 END	1820 END	2520 END	2.0M GLASS	2.0M GLASS WRAPAROUND
Width (mm)	1250	1875	2500	3750	2018	2330	2955	3580	1925	2000
Depth (mm)	1925								60	40
Height (mm)	860								720	900
Op. Temperature (°C)	≤ 18									
Temperature Grade	3 L1									
Rated Voltage (V)	220V									
Rated Frequency (Hz)	60Hz									
Net Weight (kg)	245	301.5	391.5	585	416	470	526.5	616.5		
Display Area (m²)	1.86	2.79	3.72	5.59	2.79	3.26	4.19	5.12		
Effective Volume (m³)	0.63	0.95	1.30	1.90	0.91	1.07	1.39	1.74		
Energy Efficiency	Grade 2									



NOMENCLATURE

ALASKA						
W	20	MT	25	A	5	R
TYPE	DEPTH (mm)	CATEGORY	LENGTH (mm)	HEIGHT (mm)	REFRIGERANT	MODULE
W = Dual S = Single EC = End Case	10 = 1020 15 = 1425 18 = 1735 20 = 1925	LT = -18 MT = 2~-8 DT = Dual	12 = 1250 18 = 1875 20 = 2000 25 = 2500 37 = 3750	A = 860 L = 890	1 = Co2 2 = R290 3 = Glycol 4 = R454C 5 = R449A 6 = HFC (R404/R507)	R = Remote P = Plug in SP = Semi Plug in

