

LOGAN D



MULTIDECK Glass Door Series

LOGAN D



High Efficiency

Higher Evap. Temp $\geq -4^{\circ}\text{C}$



Standard Power

Reliable electrical integration



Optimal Cooling

Stable temperature



Smart Control

Digital Controller



Climate Type

M3 Climate Design



More Capacity

+ 25% Storage
+ 10% Display



Energy Efficient

Lower operating cost



Tropical Ready

High Temp & Humidity



TEMPERATURE RANGE

-1 ~ 7° C

-1 ~ 5° C

WIDTH (mm)

1250 – 3750

HEIGHT (mm)

1500

2000

2270

DEPTH (mm)

855

1055

POWER

220 V / 60 HZ

EFFICIENCY

GRADE 2

TEMP GRADE

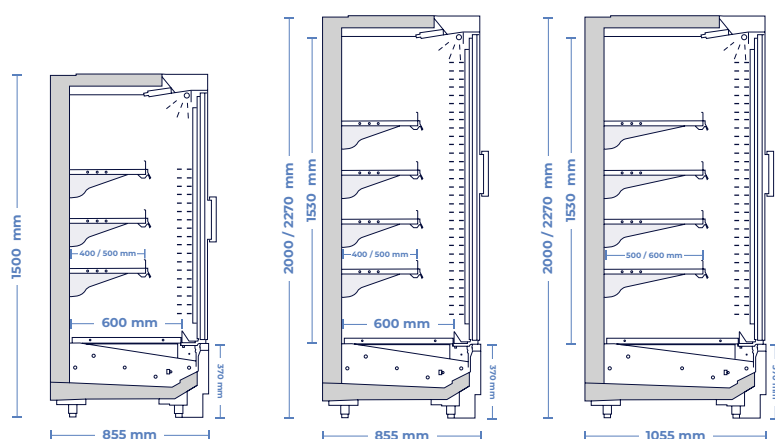
M2

M1



LOGAN SERIES SEMI-VERTICAL MULTIDECKS

STANDARD MODEL	1055 DEPTH 2000MM HEIGHT SHELF DEPTH 500	855 DEPTH 2000MM HEIGHT SHELF DEPTH 400	850 DEPTH 1500MM HEIGHT SHELF DEPTH 400
	12 / 18 / 21 / 25 / 37		
Width (mm)	1250 / 1875 / 2100 / 2500 / 3750		
Depth (mm)	1055	855	850
Height (mm)	2000 / 2270		1500
Op. Temperature (°C)	-1-7 / -1-5		-1-5
Temperature Grade	3 M2 / 3 M1		3 M1
Rated Voltage (V)	220V		
Rated Frequency (Hz)	60Hz		
Net Weight (kg)	285 / 410 / 450 / 530 / 765	270 / 370 / 405 / 500 / 725	208 / 276 / 294 / 380 / 545
Display Area (m²)	1.67 / 2.51 / 2.81 / 3.34 / 5.01	1.53 / 2.08 / 2.29 / 3.06 / 4.59	0.98 / 1.34 / 1.47 / 1.96 / 2.94
Effective Volume (m³)	0.89 / 1.32 / 1.48 / 1.77 / 2.66	0.73 / 0.99 / 1.09 / 1.46 / 2.19	0.88 / 1.19 / 1.31 / 1.75 / 2.63
Energy Efficiency	Grade 2		



NOMENCLATURE

LOGAN D							
2	L	4	D	12	A	5	R
DOORS	DEPTH (mm)	SHELVES	CATEGORY	LENGTH (mm)	HEIGHT (mm)	REFRIGERANT	MODULE
2D 3D 4D 6D	E = 855 L = 1055	2 3 4 5 6	D = All M = Meat	12 = 1250 17 = 1700 18 = 1875 21 = 2100 25 = 2500 37 = 3750	A = 2000 L = 2270 R = 1500	1 = Co2 2 = R290 3 = Glycol 4 = R454C 5 = R449A 6 = HFC (R404/R507)	R = Remote P = Plug in SP = Semi Plug in

