

COTOPAXI



REACH IN Frozen Products Series

COTOPAXI



High Efficiency

Higher Evap. Temp $\geq -28^{\circ}\text{C}$



Standard Power

Reliable operation



Temperature Range

Chiller & Freezer



Smart Control

Digital Controller



Climate Type

M3 environment



More Capacity

+ 5% Storage
+ 20% Display



Energy Efficient

Optimized performance



Tropical Ready

High Temp & Humidity



TEMPERATURE RANGE

0~7°C
-18°C

WIDTH (mm)

1562 – 3905

HEIGHT (mm)

2000
2270

DEPTH (mm)

800
945

POWER

220 V / 60 HZ

EFFICIENCY

GRADE 1
GRADE 2

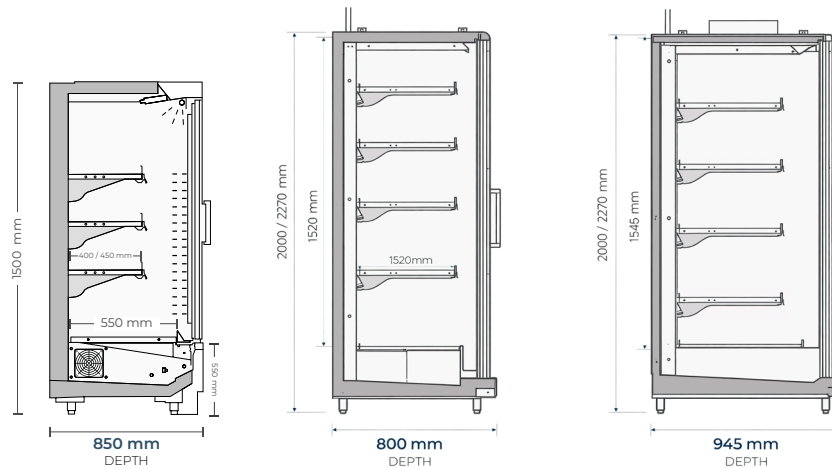
TEMP GRADE

M2
L1



COTOPAXI SERIES NARROW GLASS CHILLER MULTIDECKS / FREEZER

STANDARD MODEL	FREEZER / CHILLER								FREEZER				
	2D MT	3D MT	4D MT	5D MT	2D LT	3D LT	4D LT	5D LT	2D LT	3D LT	4D LT	5D LT	3D 188 LT
Width (mm)	1562	2343	3124	3905	1562	2343	3124	3905	1562	2343	3124	3905	1884
Depth (mm)	800								945				
Height (mm)	2000 / 2270												
Op. Temperature (°C)	0~7				-18								
Temperature Grade	3 M2				3 L1								
Rated Voltage (V)	220V												
Rated Frequency (Hz)	60Hz												
Net Weight (kg)	330	445	600	715	350	475	640	765	380	520	700	840	510
Display Area (m²)	1.58	2.37	3.15	3.94	1.30	1.96	2.61	3.26	1.44	2.16	2.88	3.6	2.91
Effective Volume (m³)	1.10	1.62	2.20	2.75	1.10	1.62	2.20	2.75	1.32	2	2.62	3.32	1.61
Energy Efficiency	Grade 2								Grade 1				



NOMENCLATURE

COTOPAXI							
2D	L	4	LT	15	A	5	R
DOORS	DEPTH (mm)	SHELVES	CATEGORY	LENGTH (mm)	HEIGHT (mm)	REFRIGERANT	MODULE
*2D *3D 4D 5D	E = 800 G = 850* L = 945	*2 *3 4 5 6	LT = All MT = 0~7	*15 = 1500 15 = 1562 *22 = 2274 23 = 2343 31 = 3124 39 = 3905 18 = End Case	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

