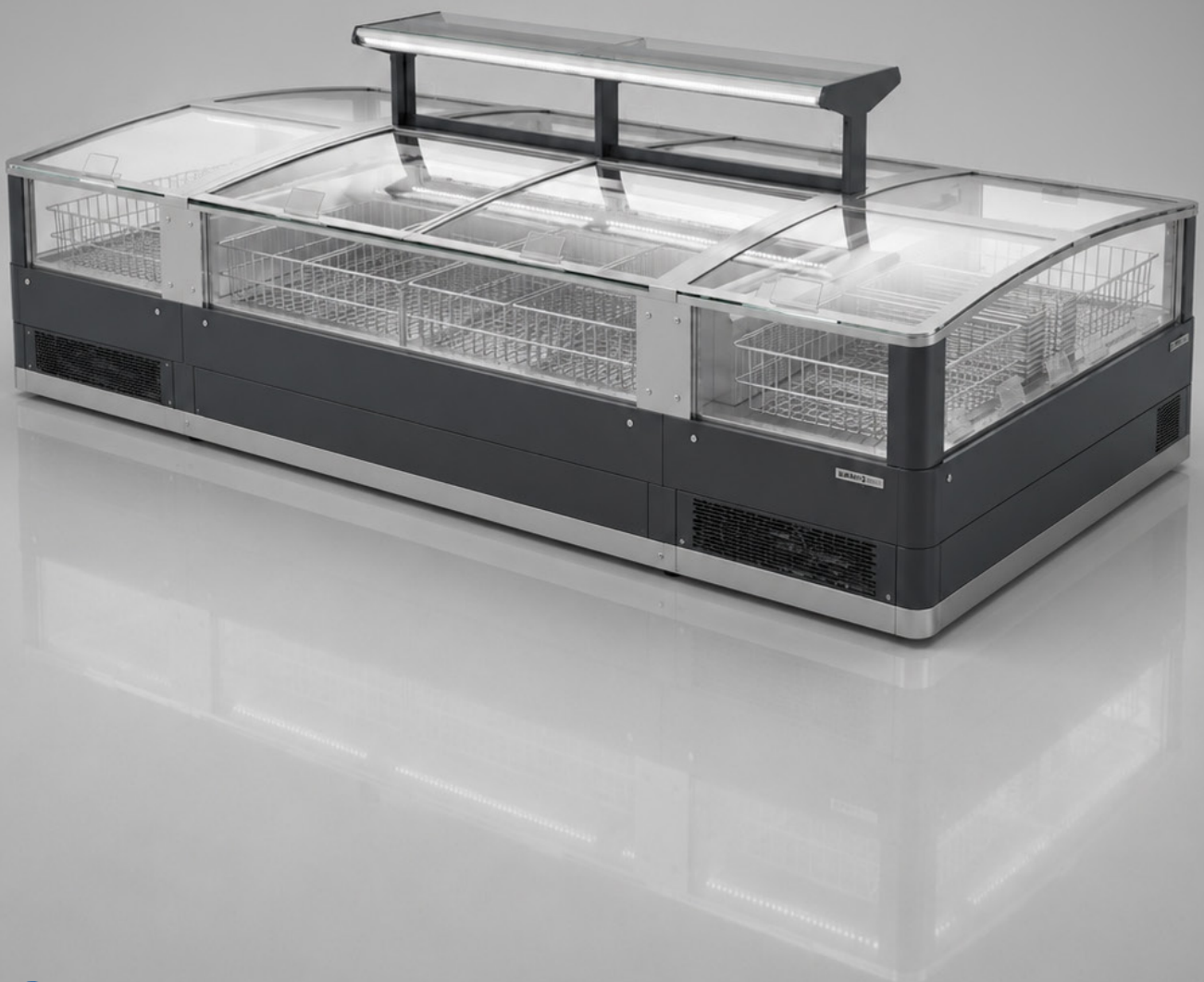


SHASTA PLUS



PLUG-IN MULTIDECK CASE

SHASTA PLUS



High Efficiency
Energy Saving Compressor



Standard Power
220~240V / 50Hz



Temperature Range
Up to -18°C



Smart Control
Elitech Digital Controller



Climate Type
25°C / 60% RH



Front Glass Display
Enhanced product visibility



Energy Efficient
Inverter System Compressor



Tropical Ready
High Temp & Humidity



**TEMPERATURE
RANGE**

≤-18°C

**WIDTH
(mm)**

1358 – 2508

**HEIGHT
(mm)**

938

**DEPTH
(mm)**

885

POWER

220~240V
60Hz

APPLICATION

Plug-in Island
Cabinet

REFRIGERANT

R290 / R404A



INTEGRAL CHEST FREEZER WITH FRONT GLASS

STANDARD MODEL	Shasta Plus L 18 W 2 A	Shasta Plus L 13 W 2 A	Shasta Plus L 20 W 2 A	Shasta Plus L 25 W 2 A
Product Description	1870 Plug-in Island Cabinet	1358 Plug-in Island Cabinet	2008 Plug-in Island Cabinet	2508 Plug-in Island Cabinet
Climate Class	(3= 25°C, 60%RH)			
Temperature Range	≤-18			
Length (mm)	1870	1358	2008	2508
Depth (mm)	885	885	885	885
Height (mm)	938	938	938	938
Display Area (m²)	1.15	0.83	1.23	1.85
Effective Volume (L)	277	253	392	498
Net/Gross Weight (kg)	230	160	220	280
Refrigerant	R290/404A	R290/404A	R290/404A	R290/404A
Weight of Refrigeration (g)	150	150	150	150
Cooling Capacity (W)	400	300	450	560
Voltage / Frequency (V/Hz)	220~240/60			
Input Power (W)	750	500	670	710
Operating Current (A)	4.1	3	3.9	4
Compressor Brand	EMBRACO/SECOP			SECOP
Inverter System Compressor	Embraco, VEHU413U			
Compressor Wattage (W)	450	350	450	450
Light Wattage (W)	LED 40W	LED 30W	LED 48W	LED 60W
Condensation Fan Wattage (W)	40			
Heater Wire Wattage (W)	116	60	96	110
Controller Brand	Elitech / Carel			
Foaming Components	Cyclopentane (C ₅ H ₁₀)			
Thickness of Cabinet Walls (mm)	60			
Auto Evaporation of Drain Water	YES			
Type of Expatation	Capillary Tube			
Evaporator	Copper-aluminium fin			

SHASTA PLUS				
L	18	W	2	A
COMPRESSOR	LENGTH	DEPTH (mm)	REFRIGERANT	MODULE
F = Fix L = Inverter	13 = 1358 18 = 1870 20 = 2008 25 = 2508	W = 865 U = 923	1 = R404 2 = R290	A = Left to Right B = Up and Down

