

# 98L Four-Sided Refrigerated Display

## OPT-RDC-4G-98L



Cabinet Dimension WxDxH (mm)	454 x 480 x 1120
Inside Cabinet Size WxDxH (mm)	395 x 350 x 760
Stair Dimensions DxH (mm)	-
Display / Door Glass	Double tempered clear glass
Net Storage Volume	98 L
Total Display Area TDA	1.01 m <sup>2</sup>
Total Energy Consumption TEC	3.32 kWh / 24 hours
Temperature Class	H1
Temperature Range	0 - 12°C
Energy Efficiency Index	18.15
Energy Star Rating	8
Product Class Number	7
Product Class Code	IRV
Cabinet Type	IVC4
Climate Class Designated/Tested	3/3
Input Power Supply	220-240V AC - 50Hz
Rated Input Current / Power	2.0A / 225W
Electrical Class	1
Refrigerant	R290 / 40g
Refrigerant GWP	<3 (0.072 / 20 years)
Foaming Agent	Expanded Polystyrene (EPS)
Cabinet Lighting and Power	4 x 14W LED in each corner
Outer Cabinet	HD PVC
Outer Cabinet Surface Finish	Pigment coated
Inside Cabinet	Coated steel 0.3mm
Inside Cabinet Surface Finish	Spray powder 0.02mm
Cooling System	Ventilated forced air circulation
Defrost	Auto
Temperature Controller	Digital with LCD display
Door Frame	PVC
Adjustable Shelves	4
Footing	4 x rigid SL lugs
Compressor	Cubigel / 200W
Evaporator	Fin Type (WILLTRON) 50W
Condenser	Coil type
Weight - Nett / Gross (kg)	38 / 41 Kg
Packaging Size WxDxH (mm)	502 x 456 x 1155
Container Quantity (40" HQ)	234



### Features

- Enhanced visibility
- Digital Thermostatic Display
- Adjustable Shelves
- LED Lighting

- Robust Design
- 0-12°C Temperature Range
- All sides - Large Display Area
- High Efficiency (low kWh/24Hrs) rating