



INVERTER

2DC4-IV-Z ■ 2DC5-IV-Z ■ 2DC6-IV-Z

INVERTER

3DC6-IV-Z ■ 3DC7-IV-Z

Product Features

- Inverter Compressor, Smart, Variable speed, Longer Lifespan
- R290 Environmental Friendly Refrigerant
- Temperature Control, Consistent Cooling
- Cooling Performance, Fast and Adaptive
- Durable Stainless Steel Exterior and Interior
- Solid Door
- Automatic Defrost System
- Ventilated System
- High-Density Cyclo-isopentane Polyurethane
- Voltage 220 - 230V, Frequency 50 / 60 Hz

Product Specifications

	2 Door - 4'	2 Door - 5'	2 Door - 6'	3 Door - 6'	3 Door - 7'
Model	2DC4-IV-Z	2DC5-IV-Z	2DC6-IV-Z	3DC6-IV-Z	3DC7-IV-Z
Temperature °C (Celsius)	+2 to +8	+2 to +8	+2 to +8	+2 to +8	+2 to +8
Dimension (L x W x H) (mm)	1200 x 760 x 840	1500 x 760 x 840	1800 x 760 x 840	1800 x 760 x 840	2100 x 760 x 840
Gross Volume (Litres)	258	361	465	465	566
Energy Consumption (kWh) *	0.8	1.1	1.3	1.3	1.3
Energy Savings (kWh / Day) *	2.4	3.2	4.0	4.0	4.5
Energy Savings Up To (% / Year) *	74.68	74.42	75.47	75.47	77.59
PVC Coated Shelving	4	4	4	6	6
Energy Consumption EEI	12.0	14.9	16.0	16.0	19.2
Rating in MELS ** Tick Level	✓✓✓✓✓	✓✓✓✓✓	✓✓✓✓✓	✓✓✓✓✓	✓✓✓✓✓

* Energy Savings compared with Standard Model
** In-House Laboratory Testing Report

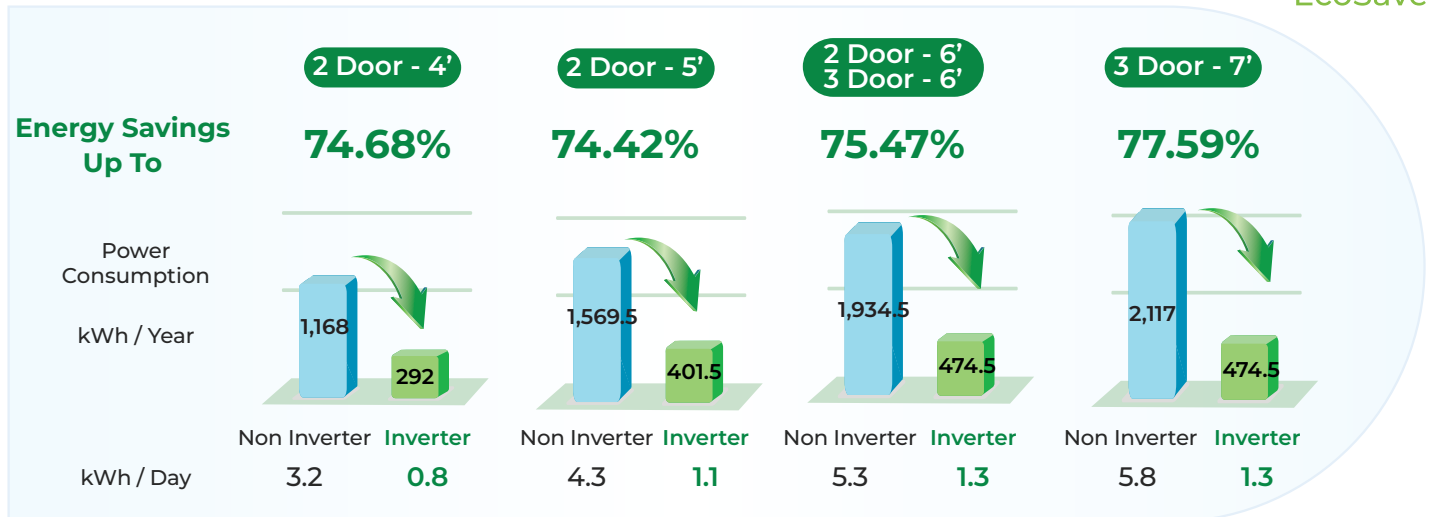
Proven Energy Efficiency



Registered with the Singapore National Environment Agency (NEA) under the Mandatory Energy Labelling Scheme (MELS) and bear the official Energy Label for commercial storage refrigerators in Singapore.

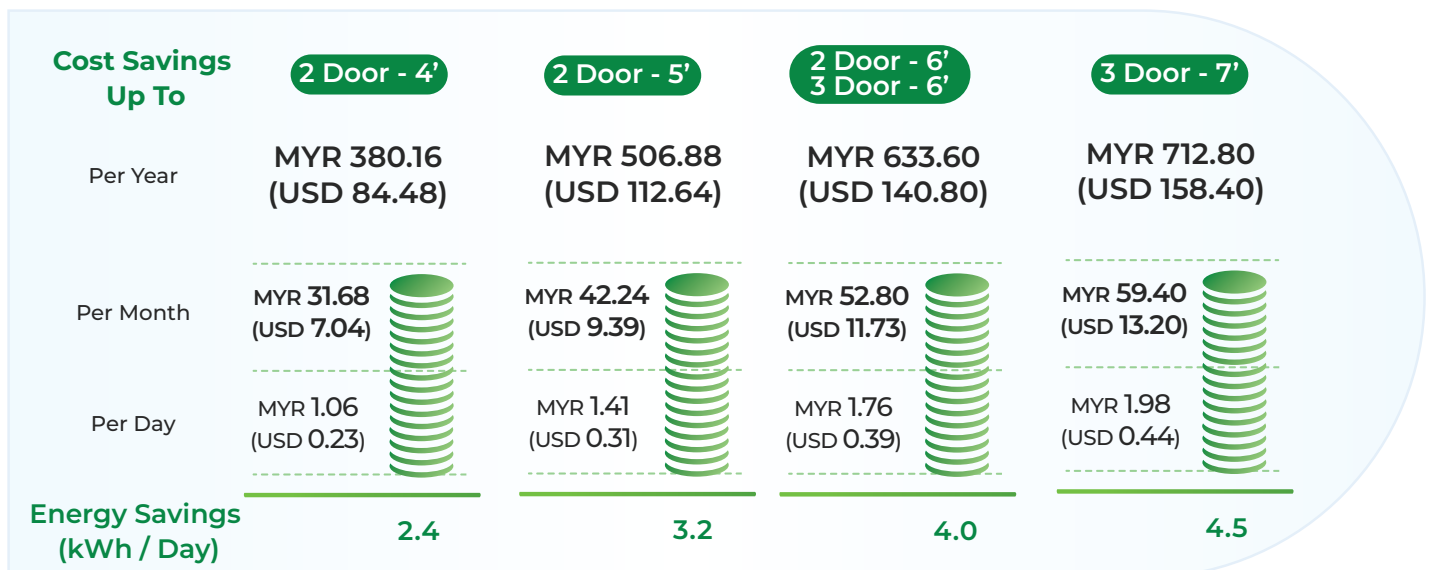


Energy Consumption & Savings



- Laboratory Test in Cabinet Full Load Condition
- During the Laboratory test open the door every 10 minutes and hold for 6 seconds each time, simulating the usage method of end-user.
- Applicable test follow the ISO 22041 Standard.
- Actual Energy consumption is based on the actual operation and storage method from the end-user.

Electricity and Cost Savings



- Electricity Tariff Assumption (Malaysia):
Calculations are based on Tenaga Nasional Berhad (TNB) Commercial Tariff, estimated at MYR 0.55 / kWh (≈ USD 0.12 / kWh).
- * Source : <https://www.tnb.com.my/commercial-industrial/pricing-tariffs/>
- * USD conversion is for reference only and based on an indicative exchange rate.
- Actual electricity charges may vary depending on tariff category and usage.



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