

## 3.8 CU/FT SOLAR POWERED DC REFRIGERATOR



The Unique 108L1 DC powered fridge/freezer is designed for optimal energy savings and easy, dependable use, this 3.8 cu/ft refrigerator boasts the world's most reliable compact DC cooling system (Danfoss/Secop compressor), efficient insulation throughout and simple effortless controls.

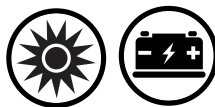
### FEATURES

- Highly efficient insulation throughout and simple effortless controls
- Danfoss/Secop compressor - the world's leading DC compressor (2 year warranty)
- In-line fuse for protection
- Thermostat
- Interior LED light
- Operational error code warning system
- Optional convertor to run on AC power sold separately
- 8ft electrical wire cut end included

<b>MODEL:</b>	UGP-108L1 W
<b>OPERATION :</b>	12V/24V
<b>FRIDGE SIZE:</b>	3.8 cu/ft, 108 litres
<b>DIMENSIONS:</b>	H 32.4" x W 21.3" x D 22.8"
<b>WEIGHT:</b>	60 lbs / 27 kg
<b>MIN. SOLAR POWER REQ.:</b>	120 W / 160 W

<b>POWER CONSUMPTION:</b>	49 W on 12V/24V
<b>AV. RUN CURRENT:</b>	4.1A on 12V 2.1A on 24V
<b>TOTAL WATT HR. STABLE RUNNING (24 DC)</b>	445 Wh/24hrs (set to -14°C in the freezer/+4°C fridge performance in a +25°C ambient)
<b>TOTAL AMP HR. STABLE RUNNING (24 DC)</b>	14.5 Ah/24hrs (set to -14°C in the freezer/+4°C fridge performance in a +25°C ambient)

### COLOURS



Thermostat



2 glass shelves  
1 crisper drawer