

# Phaesun Osion Fridge Freezer

## Ideal for your boat, 4WD and campervan 30 & 60 Litre Fridge Freezers

Compressor Fridge Freezers are a highly efficient sealed refrigeration system that offers a low current power draw and an amazingly quiet operational noise output that will give you years of trouble free enjoyment.

A unique, full surround static coil evaporator and stainless steel liner allows for even flow of refrigerant at all times for optimum cooling performance. As there are no exposed refrigerant lines (as with traditional dimple plate evaporators) there is no chance of damage to the refrigerant lines.



- These fridge freezers can be powered by 12/24 Volt DC or 240 AC\*.  
\*with an AC Adaptor
- A removable and reversible lid to the Fridge Freezer makes cleaning of the inside and outside of the units a breeze.

BCD Power Usage	Fridge / Freezer Temp.	Average Amps
<b>Fridge</b>	+2°C to -2°C	1.5 (cycling on & off)
<b>Freezer</b>	-10°C to -16°C	1.65 (cycling on & off)
<b>Deep Freezer</b>	18°C to -24°C	3.3 (running constantly)

\*based on a 60 litres fridge running for 24 hours at an ambient temperature of 32°C.

Features	Osion Fridge Freezer
<b>Voltage</b>	12 / 24 / 240*
<b>Ambient Temperature Range</b>	-10°C to + 50°C
<b>Temperature Setting Range</b>	-25°C to + 10°C
<b>Compressor</b>	Domus
<b>Cabinet Warranty</b>	2 years
<b>Cell Efficiency</b>	19.8%
<b>Compressor Warranty</b>	2 years
<b>Memory Function</b>	yes
<b>Three Stage Battery Protection</b>	yes
<b>Removable/Reversible Lid</b>	yes
<b>Heavy Duty Handles</b>	yes
<b>Two Minute Start Delay</b>	yes
<b>Insulated Cover</b>	yes
<b>Tamper Proof Controls</b>	yes
<b>Maximum Operating Angle</b>	20 degrees

For 30 and 60 litres models



Specifications	BCD30	BCD60
<b>Capacity (litres)</b>	30	60
<b>Can Capacity (375ml)</b>	42	86
<b>Dimensions</b>	400x397x560	400x520x650
<b>Weight</b>	17kg	23kg
<b>Art. No.</b>	360016	360017
<b>Voltage</b>	12/24VDC	12/24VDC
<b>Power</b>	48W	55W
<b>Energie consumption</b>	36 Ah/24hrs	41 Ah/24

\*via an AC Adapter (supplied)