

## GAS OR ELECTRIC?

In many cases a refrigerator is the single largest power consuming appliance in a home. If you are living with a Stand Alone Power Supply (SAPS) system, it is therefore essential that you carefully consider your refrigeration needs. Going Solar has a range of high efficiency fridges in LP Gas, 12 volt DC and 240 volt AC.

1. Initial up-front cost for the solar system will be greater using an electric fridge but there will be no ongoing fuel costs.
2. The inconvenience and ongoing cost of refilling LPG bottles. If you are using LPG for other purposes such as cooking anyway, this may not be as significant a factor.

## VESTFROST

A+ classification ensures very low energy consumption. Many exiting details. Ventilated cooling ensures uniform temperature in fridge cabinet. Useful memory function records and displays temporary temperature rises.

The fresh food section is located above the freezer - convenient, easy to clean, no bending over to get at commonly used foods.

- Twin compressor design
- Unit can be built-in
- Left or right hand door opening
- Stainless and colour fronts available
- Automatic defrost
- Refrigerator section has interior/exterior light
- Flexible door shelf arrangement
- Freezer section has defrost water outlet (pull-out) for manual defrost
- Combination of pull-down drawers and fast-freeze shelves



MODEL	H x W x D (CM)	FRIDGE/FREEZER	Whr / DAY	RRP WHITE
SW 350	201x60x62	249L / 100L	989	\$2528

- Adjustable shelves
- Reversible doors
- Built-in condenser
- Bottle shelf holds five 1.5 litre bottles
- Adjustable feet in front, castors at back
- Easy to build-in
- Well-arranged childproof control panel with built-in light
- Removable kick plate permits cleaning underneath



MODEL	H x W x D (CM)	FRIDGE	Whr / DAY	RRP S/S	RRP WHITE
BSK360	186x60x60	333L	460W	\$2260	\$2158

Uses less than half the power required by conventional chest freezers without sacrificing features or using CFC foam or refrigerant.

- Laminated steel lid with interior light
- Aluminium liner
- Built-in condenser
- Locking handle
- Temperature warning lamp and alarm
- Childproof temperature control
- Freezing calendar in lid
- Partition divider
- Electricity-on indicator lamp
- Defrost water drain-hole.



MODEL	H x W x D (CM)	CHEST FREEZER	Whr / DAY	RRP
SE255	85x126x60	239L	610W	\$1772
SE325	85X156X60	312L	710W	\$1928

## CONSUL LPG GAS FRIDGES

Consul gas refrigerators are excellent performers in RAPS systems. They can reduce your system size significantly. Their sleek casing makes them virtually indistinguishable from a normal fridge.

MODEL	H x W x D (CM)	FRIDGE/FREEZER	gms / DAY	RRP
Gas only	145x61x72	220L / 31L	500W	\$1895
Gas/240V	145x61x72	220L / 31L	1750Wh	\$2040

## BUSHMAN



With the refrigerator set at -4C with an ambient temperature of +24C the BUSHMAN uses a mere 16amp hours per day. When the compressor is running the current draw is approx 2.5 amps.

Smaller capacity solar panels and batteries can be used to operate it. The Bushman is 12 volt DC, but a 240 volt AC lead is also available. Comes with both the standard and the hi-line lids with an optional dairy basket available to order. Three year warranty.

The BUSHMAN refrigerator has been thoroughly tested alongside a host of others at the Australian Defence Industries Laboratories in conditions ranging up to 55C with all results being published in the September 01, issue 31 & December 05, issue 87 of 4WD Monthly.

**12V Bushman Fridge/ Freezer 35/42L \$1070**