



\$15,388+GST ex freight

NO GRID, NO PROBLEM

The OutBack Maxim Getaway Series is ideal for Off-Grid applications where Continuous power is important. Featuring OutBack's *FlexPower1* coupled with *24 x EnergyCell OPzV 750 Ah batteries*, Maxim systems are made to supply clean ongoing reliable power in the harshest of environments.

Maxim Getaway is capable of delivering enough power to run small loads including refrigerator, ceiling fan, phone charger TV and a small pump and provide days of autonomy. *

Getaway	
Power :	3 kW continuous
Surge :	5.75 kW
Storage:	14.23 kWh useable
Components :	VFXR3048E
	FM80
	Mate3s
	Hub10
	FN-DC
	RTS

*Storage calculated at C10 rate & 50% DOD

WHY CHOOSE MAXIM ?



Designed for convenience, value and flexibility, OutBack Maxim systems take the guesswork out of packaging a system.

- 1 Single brand solution
- 2 Reliable Technology
- 3 Deliberate design
- 4 Package pricing
- 5 Multiple options

For more information on OutBack Maxim packages contact your local supplier, and for information on OutBack products visit their website at www.outbackpower.com



What can you power with an OutBack Maxim Getaway series?*

				
Refrigerator	Fan	Laptop	Lights	TV

* Load Profiles are based on typical appliance power requirements and are for illustration purposes only. Check with your OutBack Power distributor or installer to determine the right OutBack Maxim package for your application

OutBack Maxim, Powered by



1300 447 500 sales@dpsolar.com.au



\$20,088+GST ex freight

No GRID, NO PROBLEM

The OutBack Maxim Getaway Series is ideal for Off-Grid applications where Continuous power is important. Featuring OutBack's *FlexPower1* coupled with *4 x Simplifi 48V lithium batteries*, Maxim systems are made to supply clean ongoing reliable power in the harshest of environments.

Maxim Getaway is capable of delivering enough power to run small loads including refrigerator, ceiling fan, phone charger TV and a small pump and provide days of autonomy. *

Getaway	
Power :	3 kW continuous
Surge :	5.75 kW
Storage :	11.2 kWh useable
Components :	VFXR3048E
	FM80
	Mate3s
	Hub10
	FN-DC
	RTS

*Storage calculated at C2 rate & 80% DOD

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