

# Energy Storage Systems

Renewable Energy Batteries, Cabinets and Integrated Systems from OutBack Power

<b>OUTBACK ENERGYCELL BATTERIES</b>	<b>DEEP CYCLE</b>	<b>SELF-CONSUMPTION</b>	<b>EMERGENCY BACKUP</b>
	REGULAR DEEP DISCHARGE	FREQUENT PARTIAL DISCHARGE	OCCASIONAL DEEP DISCHARGE
	<p><b>EnergyCell RE 12V Top Terminal / Front Terminal</b>      <b>EnergyCell 2V Top Terminal</b></p>	<p><b>EnergyCell NC 12V Top Terminal / Front Terminal</b>      <b>EnergyCell 2V Top Terminal</b></p>	<p><b>EnergyCell GH 12V Front Terminal</b></p>
<b>INDOOR SYSTEMS</b>	>130 kWh	>130 kWh	>130 kWh
	<b>EnergyCell RE High Capacity</b>	<b>EnergyCell NC High Capacity</b>	<b>EnergyCell GT High Capacity</b>
	20–30 kWh	20–30 kWh	20–30 kWh
<b>EnergyCell RE 12V Front Terminal with IBR-3</b>	<b>EnergyCell NC 12V Front Terminal with IBR-3</b>	<b>EnergyCell GH 12V Front Terminal with IBR-3</b>	
10–20 kWh	10–20 kWh	10–20 kWh	
<b>EnergyCell RE 12V Front Terminal with IBR-2</b>	<b>EnergyCell NC 12V Front Terminal with IBR-2</b>	<b>EnergyCell GH 12V Front Terminal with IBR-2</b>	
5–10 kWh	5–10 kWh	5–10 kWh	
<b>EnergyCell RE 12V Top Terminal with IBE-2</b>	<b>EnergyCell NC 12V Top Terminal with IBE-2</b>	<b>EnergyCell GH 12V Front Terminal with IBE-2</b>	
<5 kWh	<5 kWh	<5 kWh	
<b>EnergyCell RE 12V Top Terminal with IBE-1</b>	<b>EnergyCell NC 12V Top Terminal with IBE-1</b>	<b>EnergyCell GH 12V Front Terminal with IBE-1</b>	
<b>OUTDOOR SYSTEMS</b>	>30 kWh	>30 kWh	>30 kWh
<b>EnergyCell RE 12V Front Terminal with OBE-3-FT</b>	<b>EnergyCell NC 12V Front Terminal with OBE-3-FT</b>	<b>EnergyCell GH 12V Front Terminal with OBE-3-FT</b>	
>20 kWh	>20 kWh	>20 kWh	
<b>EnergyCell RE 12V Top Terminal with OBE-3</b>	<b>EnergyCell NC 12V Top Terminal with OBE-3</b>	<b>EnergyCell RE 12V Top Terminal with OBE-3</b>	