

SOLAR STANDALONE OFF-GRID ELECTRIC BBQ SYSTEM

In situations where traditional Mains/AC power is either unavailable or prohibitively challenging and the demand for safe and reliable cooking facilities arises, the Greenplate Solar Standalone Off-Grid Electric Barbecue System is the perfect answer.



Experience the future of sustainable, off-grid outdoor cooking with Greenplate. Whether you're in remote locations, eco-conscious communities or anywhere in between, our Solar Standalone Off-Grid Electric BBQ System ensures you enjoy safe and reliable cooking facilities, all while being environmentally conscious.



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Your solution for
unconventional
cooking needs

FULLY AUTONOMOUS AND RENEWABLE

This self-sustaining system operates entirely on renewable energy sources. A solar array charges a pre-configured battery bank. This energy reservoir then powers our patented DC Series Inbench Electric Barbecue Hotplate, ensuring a continuous supply of energy for public cooking requirements.

SOLAR ARRAY

These solar power arrays can be customised to integrate with existing or new roofing structures, including nearby amenity blocks or shelters.

BEYOND BARBECUE: POWERING POSSIBILITIES

Our expansive battery system isn't limited to just BBQs. It can extend its power to illuminate your surroundings with lighting, driving pumping systems, keep you connected with WIFI and provide wireless charging solutions, turning your outdoor space into a multifunctional oasis.

PROVEN SUSTAINABILITY

Tested and trusted, the Greenplate Solar Standalone Off-Grid Electric BBQ System delivers a 100% carbon-neutral open space cooking solution. It's a testament to our commitment to preserving the environment while still catering to public needs.