

Gas Powered Refrigerator

This gas powered refrigerator provides efficient cooling without the need for a constant electrical supply. It is ideal for camping, RVs, cabins, and remote locations.



ADDITIONAL IMAGES



Product Overview

Reliable Off-Grid Cooling

This gas-powered refrigerator is engineered for environments where electricity is unreliable or completely unavailable. Operating efficiently on LPG, it provides a dependable cooling solution for residential and commercial off-grid applications such as cabins, remote locations, and mobile living. The unit combines flexible storage options with essential safety features, ensuring consistent food preservation without the need for a constant electrical supply.

Technical Specifications

Power Source	LPG (Liquefied Petroleum Gas)
Cooling System	Gas-powered absorption cooling
Safety Features	Flame failure device, Thermostat control

Design & Storage

Storage Features

- Adjustable interior shelves
- Door storage compartments
- Dedicated crisper drawer
- Adjustable door racks

Unit Configuration	Two-door design with separate freezer compartment
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Application

Ideal Use Cases

Off-grid living • Camping • RVs • Remote cabins • Commercial off-grid sites