

# Hydrogen Fuel Cell Power System with AC Outlets and USB Ports

This hydrogen fuel cell power system uses hydrogen as fuel to generate power. It provides a clean, efficient alternative to traditional generators, producing electricity with only water vapor as emissions.



## Overview

### Clean Energy Generation

This hydrogen fuel cell power system serves as a clean, efficient alternative to traditional generators, producing electricity with zero emissions aside from water vapor. Housed in a rugged, camouflage-patterned enclosure, the unit is built for durability and ease of transport. It is an ideal solution for remote power requirements or reliable backup energy needs.

## Key Features

### Output Interfaces

- Dual AC power outlets
- Integrated USB ports

### Monitoring

Yes

## Design & Construction

### Enclosure Design

Rugged, Camouflage Pattern, Portable

### Mobility Features

Equipped with heavy-duty casters for easy maneuverability

## Technical Details

### Emissions

Zero Emissions • Water Vapor Only

### Model Identifier

NSC215

### Fuel Source

Hydrogen