

# Diesel Power Generator

This diesel generator provides reliable power for various applications. It converts high-temperature coolant into hot air through a heat exchange water tank, suitable for different vehicle types and structures.



## Product Overview

### High-Efficiency Heating Solutions

This series of heating radiators is designed for integration with engine coolant circulation systems, efficiently converting high-temperature coolant into usable heat. Available in both forced-air (SR series) and natural convection (ZSRP series) configurations, these units offer versatile installation options including floor-standing, wall-mounted, and under-floor setups. Systems feature adjustable speed and temperature controls to suit various spatial heating requirements.

## Forced-Air Radiators (SR Series)

### Available Models

- SR-300 Series (Forced)
- SR-300J Series (Step-mounted)
- SR-450 Series (Wall-mounted)
- SR-500 Series (Wall-mounted)
- SR-700G Series

### Key Features

Forced Convection, Variable Speed Control, Temperature Control, High/Low Gear Settings

## Natural Convection Radiators (ZSRP Series)

### Operational Mechanism

Utilizes natural heat convection to warm surrounding air via the engine coolant circulation system. Designed for gradual heating and can be used in combination with forced-air systems.

## Installation Options

### Mounting Configurations

Floor-standing • Wall-mounted • Under-floor (Step)