

# Diesel Power Generator with Perkins Engine

This diesel power generator utilizes a Perkins engine and a Stamford/Leroy Somer/Faraday/Cedex alternator. It features low fuel consumption and meets the German TALuft emission standards.



## Product Overview

### Industrial Diesel Power Generator

This heavy-duty power generator is engineered for reliable, continuous power supply in demanding commercial and industrial environments. It features a high-performance engine coupled with advanced alternator technology to ensure stability and efficiency. The unit is designed with a focus on low fuel consumption and noise reduction, making it suitable for professional applications requiring consistent performance.

## Technical Features

### Emission Standards

German TA Luft Compliant

### Compatible Alternators

Stamford, Leroy Somer, Faraday, Cedex

## Operational Options

### Available Options

- Condensation prevention heater
- Current transformer for parallel operation

## Performance

### Efficiency Metrics

**1 Optimized**  
Fuel Efficiency

**1 Reduced**  
Noise Output