

Gas Engine for Oil Drilling Compressors

This gas engine is designed for compressor applications in oil drilling, providing reliable and efficient power. It features a robust construction and advanced combustion technology for optimal performance and durability.



Overview

High-Performance Gas Engine for Oil Drilling

The 3240 series gas engine is purpose-built for compressor applications within oil drilling power generation. Engineered for demanding environments, it combines robust construction with advanced combustion technology to ensure optimal performance and long-term durability. Its modular design allows for seamless integration into various drilling rig configurations, offering a reliable power solution with low fuel consumption.

Technical Specifications

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| Series Model | 3240 Series |
| Primary Applications | Oil Drilling, Compressor Power, Power Generation |

Key Features

Performance Highlights

3240

Series Designation

Design Advantages

- Robust construction for demanding operations
- Advanced combustion technology
- Modular design for easy integration
- Minimal maintenance requirements
- Compact footprint

Compliance & Standards

Emission Standards

Emission Compliant