

Compact Engine for Apparel and Textile Machinery

This compact and efficient engine is designed for applications within the apparel and textile machinery sector. Its robust construction ensures reliable performance, optimized fuel efficiency and reduced emissions.



Product Overview

Compact Power for Textile Machinery

The JL139QMB is a compact and efficient power unit specifically engineered for the apparel and textile machinery sector. It features advanced combustion technology to optimize fuel efficiency while reducing emissions, ensuring both performance and sustainability. Designed for demanding industrial environments, this engine offers high-torque output and smooth operation to maximize productivity.

Technical Specifications

Key Performance Metrics

1 High Torque Output	1 Smooth Operation
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Model Identifier

JL139QMB

Operational Benefits

Maintenance & Service

- Easy maintenance design
- High serviceability
- Reduced downtime
- Durable components

Ideal Applications

Apparel Machinery, Textile Machinery, Industrial Integration

Design & Construction

Design Highlights

Compact Form Factor • Robust Construction • Advanced Combustion Tech