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GE 7FDL-12 EFI Diesel Engine



GE 7FDL-12 EFI diesel engine suitable for locomotive and heavy rail applications.

The 7FDL-12 is a proven General Electric medium-speed diesel engine widely used in diesel-electric locomotives. This version is equipped with Electronic Fuel Injection (EFI) for improved fuel control, combustion efficiency and engine performance.

Specifications

Manufacturer: General Electric / GE Transportation

Model: 7FDL-12 EFI

Engine Configuration: V12 diesel

Cycle: 4-stroke

Aspiration: Turbocharged

Fuel System: Electronic Fuel Injection (EFI)

Displacement: Approx. 131 litres

Bore: 228.6 mm

Stroke: 266.7 mm

Maximum Engine Speed: Approx. 1,050 rpm

Power Output: Application dependent

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Cooling: Water cooled

Application: Diesel-electric locomotive / rail traction

The GE 7FDL engine family has a long service history in railway applications and is known for its robust construction and suitability for heavy-duty locomotive operation.

Suitable for locomotive overhaul, repowering, replacement engine or spare component requirements, subject to configuration and compatibility.

For further information, technical details or to arrange an inspection, contact Alltrack Rail.

SPECIFICATIONS

Specification	Details
General & Dimensions	
Quantity Available	1
Location	
Inspection Available	Equipment inspection is available by arrangement