

Engine Crankcase Housing

This precision-engineered engine crankcase housing is manufactured through a casting process. Made from aluminum alloy, it provides a lightweight yet robust structure with intricate internal passages and a machined finish.



Product Overview

Precision Engine Crankcase Housing

This high-performance engine crankcase housing is engineered for durability and efficient heat dissipation in small engine applications. Crafted from premium aluminum alloy, the component features a lightweight yet robust structure essential for generators and industrial equipment. Its precision-machined finish ensures optimal alignment and sealing, while integrated cooling fins support reliable operation under demanding conditions.

Material & Design

Material	Aluminum Alloy
Finish	Machined

Key Features

Design Features	Cooling Fins, Precision Cast, Machined Sealing Surfaces, Lightweight
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Application

Recommended Applications

- Portable Generators
- Lawn and Garden Equipment
- Small Industrial Engines

Internal Compatibility

Engine Component

Crankshaft

Connecting Rods

Cylinders