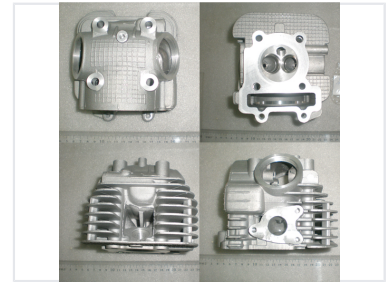


Cast Aluminum Cylinder Head for Small Engines

This cylinder head is designed for use in small internal combustion engines, such as those found in scooters and generators. Constructed from cast aluminum, it provides efficient heat dissipation to maintain optimal engine performance.



Product Overview

High-Performance Cylinder Head

This cast aluminum cylinder head is engineered for efficient thermal management in small internal combustion engines, such as those found in scooters, motorcycles, and portable generators. Its robust cast aluminum construction ensures effective heat dissipation, while the integrated cooling fins maximize surface area for optimal air cooling. Designed with a two-valve configuration, this component provides reliable performance for combustion chamber integrity.

Technical Specifications

Material	Cast Aluminum
Valve Design	Two-valve
Cooling System	Air-cooled (integrated cooling fins)

Key Features

Thermal Management

1 High
Cooling Efficiency

Key Attributes	Cast Aluminum, Air Cooled, Two-Valve Design, Engine Component
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