

One-Piece Die-Cast Aluminum Radiator

High-efficiency aluminum radiator manufactured using a one-time die casting process. With a compressive capacity of 36 MPA, it is suitable for various heating applications.



Product Overview

High-Efficiency Aluminum Radiator

This high-efficiency radiator is manufactured using a specialized one-time whole die-casting process, ensuring exceptional structural integrity and durability. Constructed entirely from aluminum, it offers a lightweight solution that is resistant to corrosion, making it ideal for diverse heating applications. The design focuses on optimal heat dissipation and features a smooth surface finish for easy maintenance and a clean, professional appearance.

Technical Specifications

Compressive Capacity

36 MPA

Compressive Capacity

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|------------------------------|----------------------------|
| Manufacturing Process | One-time whole die-casting |
| Material Composition | Aluminum |

Features

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| Key Features | Corrosion Resistant, Lightweight, High Heat Dissipation, Modular Design |
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Application

Suitable Environments

- Residential heating
- Commercial heating