

Industrial Heat Radiator

This radiator is made from high die-casting aluminum, making it suitable for various water quality and district heating systems. It offers oxidation resistance and enhanced heat exchange compared to other metal radiators.



Overview

High-Efficiency Industrial Heat Radiator

This industrial heat radiator is engineered using high-quality die-cast aluminum, ensuring robust performance and excellent thermal conductivity. Designed for versatility, it is compatible with various district heating systems and maintains integrity regardless of water quality PH levels. The unit features superior oxidation resistance and a multi-channel design that maximizes surface area for enhanced heat dissipation.

Technical Specifications

Dimensions	582 x 80 x 97 mm
Weight	1.5 kg
Water Capacity	0.41 L

Performance Metrics

Working Pressure

1.2 MPa

Min Working Pressure

1.8 MPa

Max Working Pressure

Material & Construction

Material Composition	Die-cast aluminum
Key Features	Oxidation Resistant, High Thermal Efficiency, Multi-channel Design

Logistics

Packaging Details

- Carton packaging
- Internal bubble bag protection