

Steel Plate Radiator

This steel plate radiator is designed for efficient heating in various applications. It utilizes advanced technology for optimal heat distribution and temperature control.



Product Overview

High-Efficiency Steel Plate Radiator

This advanced steel plate radiator is engineered using premium cold-rolled low carbon steel to provide optimal heating performance for modern systems. Featuring an ultra-thin, contracted aesthetic, the design focuses on energy efficiency, material conservation, and long-term durability. It serves as a cost-effective heating solution designed to meet diverse regional requirements with reliable thermal output.

Technical Specifications

Rated Heat Output

1338 W

Heat Output

Standard Model Dimensions	600 x 1000 mm
Material	Cold-rolled low carbon steel (ST13)

Features

Key Features	Energy-saving, Ultra-thin design, High durability, Cost-effective
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